

# Kay Craig, Auchterarder Excavations 2013

**Data Structure Report** September 2013

**Tessa Poller** 



# **Table of Contents**

| Summary                                     |    |  |  |  |  |
|---|----|--|--|--|--|
| 1 Introduction                              |    |  |  |  |  |
| 1.1 Aims                                    | 1  |  |  |  |  |
| 1.2 Archaeological Description & Background | 1  |  |  |  |  |
| 1.3 Geology, Topography & Vegetation        | 3  |  |  |  |  |
| 2 Methodology                               | 4  |  |  |  |  |
| 2.1 Excavation Methodology                  | 4  |  |  |  |  |
| 2.2 Geophysical Survey Methodology          | 6  |  |  |  |  |
| 3 Excavation Results                        | 7  |  |  |  |  |
| 3.1 Trench 1                                | 7  |  |  |  |  |
| 3.2 Trench 2                                | 17 |  |  |  |  |
| 4 Geophysical Survey Results                | 28 |  |  |  |  |
| 4.1 Gradiometry                             | 28 |  |  |  |  |
| 4.2 Resistivity                             | 30 |  |  |  |  |
| 5 Discussion                                | 32 |  |  |  |  |
| 5.1 Bedrock                                 | 32 |  |  |  |  |
| 5.2 Early Occupation on the Summit          | 32 |  |  |  |  |
| 5.3 Circular Structure and Boundary Wall    | 32 |  |  |  |  |
| 5.4 Bank                                    | 33 |  |  |  |  |
| 5.5 Hollow                                  | 34 |  |  |  |  |
| 5.6 Later Use and Disturbance               | 34 |  |  |  |  |
| 6 Conclusions                               | 34 |  |  |  |  |
| 7 Acknowledgements                          | 35 |  |  |  |  |
| 8 References                                | 35 |  |  |  |  |
| 9 Appendices                                | 36 |  |  |  |  |
| 9.1 Contexts                                | 36 |  |  |  |  |
| 9.2 Finds                                   | 40 |  |  |  |  |
| 9.3 Drawings                                | 43 |  |  |  |  |
| 9.4 Samples                                 | 44 |  |  |  |  |
| 9.5 Photographs                             | 46 |  |  |  |  |

## **List of Illustrations**

| Figure 1 Location of Kay Craig   | 2     |
|--|-------|
| Figure 2 Kay Craig shown as 'Castle in ruins' Stobie (1783)  | 3     |
| Figure 3 Location of excavation trenches   | 5     |
| Figure 4 Aerial view of the excavation trenches (Flying Scots Cam)                                   | 5     |
| Figure 5 Location of the areas of geophysical survey   | 6     |
| Figure 6 Aerial view of Trench 1   | 8     |
| Figure 7 N facing section of Trench 1  | 9     |
| Figure 8 S facing section of the bank  | 10    |
| Figure 9 N facing section of the bank  | 11    |
| Figure 10 Inner facing of the bank   | 11    |
| Figure 11 Outer facing of the bank   | 12    |
| Figure 12 Tumble of stone and collapsed earth on E side of the bank                                  | 13    |
| Figure 13 Possible spread of occupation debris   | 14    |
| Figure 14 Quarried bedrock on W side of the hollow   | 15    |
| Figure 15 Stone packing within quarry on W side of the hollow  | 15    |
| Figure 16 Rough stone surface  | 16    |
| Figure 17 Latrine pit  | 17    |
| Figure 18 Aerial view of Trench 2  | 18    |
| Figure 19 Mid-excavation plan of Trench2 showing (210)   | 19    |
| Figure 20 Post-excavation plan of Trench 2 showing sondages  | 20    |
| Figure 21 Post-excavation of Trench 2: bedrock in sondage 1 and mottled context (224) under the hear | th in |
| sondage 2  | 21    |
| Figure 22 Curvilinear wall showing width   | 22    |
| Figure 23 Section of the curvilinear wall showing the internal matrix (229)                          | 22    |
| Figure 24 Large stones [202] from the N  | 23    |
| Figure 25 Large stones [202] from the W  | 23    |
| Figure 26 Hearth (213) set against the bedrock outcrop and over the silt deposit (224/225)           | 24    |
| Figure 27 Extent of possible occupation debris (210) within interior of the circular structure       | 25    |
| Figure 28 Possible burnt stake in context (211)  | 25    |
| Figure 29 Close-up of possible stake   | 25    |
| Figure 30 Outer boundary wall [219] from the SW  | 26    |
| Figure 31 Rubble (208) in sondage 1  | 27    |
| Figure 32 Rubble (208) in sondage 2  | 27    |
| Figure 33 View from the W of rubble (208) exposed in the trench                                      | 27    |
| Figure 34 Crucible fragment (SF 214)   | 28    |
| Figure 35 Unfired loom weight (SF 202)   | 28    |
| Figure 36 Raw gradiometry data   | 29    |

| Figure 37 Processed gradiometry data             | 29 |
|--|----|
| Figure 38 Interpretation of gradiometry data     | 30 |
| Figure 39 Resistivity data                       | 31 |
| Figure 40 Interpretation of the resistivity data | 31 |

#### Summary

Excavations were carried out at Kay Craig enclosure between June 15<sup>th</sup> and July 5<sup>th</sup> 2013 as part of the Strathearn Environs and Royal Forteviot (SERF) project. The deposits were heavily disturbed. Nonetheless, ephemeral traces suggest the earliest occupation dates to at least the Iron Age. On the summit of the hill the remains of a stone circular structure, with evidence of a secondary remodelling episode, was uncovered with associated finds relating to weaving and precious metalworking. A concentric stone wall was revealed just below this structure. Further down slope an outer bank with an earthen core and stone facings was recorded. Medieval pottery was recovered from within the infill of a hollow-way, inside the outer bank, which formed a rough courtyard during this period or later.

#### **1. Introduction** *1.1 Aims*

A key aim of the SERF hillfort programme is to record and retrieve evidence from contexts relating to the construction, use and destruction of each fort within the environs of Forteviot - targeting enclosing ditches and ramparts and potential areas of stratigraphic depth – in order to create a chronology for these forts.

The aims of the investigations at Kay Craig were to define, characterise and obtain a chronology for the archaeological deposits on the site.

- to gain a more detailed understanding of the sequence of construction, use and destruction of the surrounding bank and the feature on the summit of the hill;
- to establish a chronological sequence for the above mentioned features;
- to explore the preservation of archaeological deposits within excavation trenches;
- to evaluate the geophysical character of targeted areas

In achieving these project aims, the excavations would tie into the broader research aims of the SERF hillfort programme.

#### 1.2 Archaeological Description & Background

#### 1.2.1 Site Description

Kay Craig (NN91SE 11, NN 97604 12714) is a small undulating hillock on the W side of the very steep-sided Pairney burn, opposite Castle Craig, which was discovered to be a multiperiod site excavated by SERF (James 2011, 2012). Kay Craig rises steadily from the agriculturally rich fields to the W. Outcrops of bedrock are exposed on the surface as you reach the higher contours of the hill. Near the summit of the hill, on the SW side, portions of a curvilinear drystone bank are just visible in the vegetation. This bank runs along the contour of the hill merging into a ridge of outcropping bedrock to the W, but then continues across a hollow-way before terminating. The hollow-way curves and runs parallel to the inside of the bank. Smooth slopes of exposed bedrock define the E side of the hollow-way as well as the W side of relatively

small circular summit. Occupying most of the summit is a circular turf covered curvilinear bank, roughly 10m in diameter, with occasional stones visible on the SW side. The N end of the summit appears to have been quarried. Just below the summit on the N side of the hill there is wide terrace which may be bounded by a narrow low bank at the break of slope. Below this terrace there are substantial quarries on the N and NE slopes of the hill, making the summit inaccessible from this direction.



Figure 1: Location of Kay Craig in relation to hillforts in the SERF research area

# 1.2.2 Archaeological Background

On Stobie's 18<sup>th</sup> century map of Perthshire the site of Kay Craig is marked as 'castle in ruins' with a circular symbol similar to Castle Craig (Stobie 1783, Thomson 1832). This suggests that in the 18<sup>th</sup> century there were visible remains which were interpreted to have been in similar to other forts in the area.

No other subsequent maps depict any structural remains on Kay Craig. The 1<sup>st</sup> edition Ordnance Survey maps show this area to have been wooded (OS 1866). There is no map evidence for the quarries on the N and NE sides of the hill.

The archaeology on Kay Craig was first noted by a local resident, who observed the exposed coursed stone of the outer bank in the 1960s (Ms. Kennard *pers. comm.*). The site was then visited by local archaeologist Margaret Stewart but only recorded in *Discovery and Excavation* in 1979 by John Sherriff (Ms. Kennard *pers. comm.*, Sherriff 1979). Sherriff records 'the site consists of a roughly circular enclosure 10m in diameter set on the highest part of the knoll with another wall set at a slightly lower level. This outer wall is well-defined on the S and W, disturbed on the N; there is no wall on the steep E side. The wall of the inner enclosure is 1m thick and survives to a height of 0.3m whilst the outer is 2-2.5m thick and like the inner is of

dry-stone build. This wall has been incorporated into natural rock outcrops and in places survives to a height of seven courses or 0.8m' (Sherriff 1979).

No archaeological investigations were undertaken on the site prior to the work conducted by the SERF project. As part of a more detailed investigation of the wider setting of Castle Craig, which had been a focus for investigation by SERF in 2011 and 2012 (James 2011, 2012), the topography of Kay Craig has been surveyed through photogrammetry and total station. The results of these surveys have produced contour maps and digital elevation models of the site highlighting the archaeological features.

chinefoot W.Rofsi Stobs Old de Risk Mill 0 17.1273 Nether W.Cor 00 rill

Figure 2: Kay Craig shown as a 'Castle in ruins' Stobie (1783)

#### 1.3 Geology, Topography & Vegetation

Kay Craig is located on the lower reaches of the Ochil Hills and occupies a low hill on W side of Pairney Burn, opposite Castle Craig. The site is 140m above sea level. The NW and W sides of the hill is open woodland with the summit covered by long grass, broom, and some bracken. The NE and N sides of the hill has the scars of several quarries. The underlying geology is Lower Old Red Sandstone, specifically rhyodacite or acid lava (Geological Survey of Great Britain Sheet 39, drift and solid, 1969). The drift deposits in the vicinity are boulder clays, although at the site bedrock is outcropping.

# 2. Methodology

#### 2.1 Excavation Methodology

The excavation was undertaken between June 15<sup>th</sup> and July 5<sup>th</sup> 2013. The excavations were directed by Cathy MacIver and carried out by staff and students from the SERF field school and two local volunteers. During this excavation two trenches were hand dug. Trench 1, measuring 20m in length by 2m wide, was positioned to evaluate the character of the outer bank and the hollow-way. Trench 2 was positioned to investigate the circular feature on the summit of the hill. Trench 2 measured 6m by 6m with an extension from the SW corner measuring 6.5m by 2.5m wide.

The location of the trenches was based on:

- their potential to meet the aims of the project (see Section 1.1),
- their potential for revealing stratigraphic relationships between different phases of construction, use and destruction of the site,
- their potential for retrieving radiocarbon samples that would date the construction of the features as closely as possible

All contexts were recorded in plan and section, as appropriate, by measured drawing, by digital photography and by written description on *pro forma* sheets. The trench locations were recorded in three dimensions. Artefacts were recorded by context and in three dimensions if they were determined to be *in situ*. Bulk soil samples (20L where possible) and small sub samples for chemical analyses were taken from each *in situ* context as well as the topsoil. The aim of the sampling strategy employed here was to gain suitable radiocarbon samples while minimising intrusion into the deposits.



Figure 3: Location of excavation trenches



Figure 4: Aerial view of the excavation trenches (Flying ScotsCam)



Figure 5: Location of the areas of geophysical survey

# 2.2 Geophysical Survey Methodology

# 2.2.1 Field Methodology

Two geophysical techniques, gradiometry and resistivity, were used to survey small targeted areas on Kay Craig. The gradiometry survey was conducted using a dual sensor Bartington Grad 601. Readings were recorded within 20m by 20m grids and taken every 0.5m (traverse) by 0.25m (sample). The total area surveyed by gradiometry was approximately 1000m<sup>2</sup> (*see Figure 5*). The resistivity survey was conducted using a GeoScan RM15 with 0.5m probe separation. Resistivity survey was undertaken in two small areas, covering an area less than 400m<sup>2</sup> (*see Figure 5*). Readings were taken every 1m by 1m.

# 2.2.2 Processing Methodology

All the gradiometry survey data was first downloaded using Grad 601 software and then imported into GeoPlot v3 for processing. Results were produced as grayscale images.

In order to reduce the effect of the high magnetic readings the data was processed by setting the absolute readings to a minimum of -50nT and a maximum of 50nT. Furthermore, to compensate for the slight discrepancy between the 'balancing' of the two sensors of the

Bartington Grad 601, which produced a 'striped' appearance, a 'zero mean' process was applied to all the grids. Also there was an occasional staggered effect between the readings of individual lines due to the large number of measurements taken every metre and the difficulty of absolute consistency in the surveyor's walking pace. Therefore a 'destagger' was applied to the data.

The resistivity data was downloaded directly into GeoPlot v3 and no further processing was required.

The geophysical images were imported in ArcGIS v.10 for georeferencing and interpretation.

## **3 Excavation Results**

It should be noted that within both trenches the deposits were heavily disturbed by animal burrowing.

#### 3.1 Trench 1 (Figures)

#### 3.1.1 Bedrock & Subsoil

The underlying bedrock was very irregular. In the W end of the trench a large upstanding bedrock outcrop measuring at least 0.8m wide and 1.2m high was recorded. From the base of this outcrop the surface of the bedrock was uneven as it gradually sloped to the E. About 10m from the outcrop there was a vertical and jagged quarried face with overhanging edges (1.2m in depth). This quarried face formed the W end of the 'hollow-way'. Eastwards from the base of the quarry the bedrock gradually sloped upwards and was characterised by a smooth flat surface, with occasional cracks and fissures. Just above the bedrock in this area were thin spreads of chipped stone and silt which were interpreted to be degraded bedrock (110).

In the W end of the trench, W of the large outcrop, bedrock was not exposed, instead *in situ* natural subsoil, a bright orange clayey silt was revealed at the base of the trench.



Figure 6: Aerial view of Trench 1 (Flying Scots Cam)





0 metres 3

Figure 7: N-facing section of Trench 1

Kay Craig 2013 Data Structure Report

#### 3.1.2 Bank

The lowest layer of the bank was a deposit of chipped stone with occasional charcoal flecks, perhaps the debris from quarrying the bedrock (134). Above this was a very thin (less than 0.1m thick) deposit of pink and grey clay with occasional charcoal flecks (131). This deposit may represent a relict ground surface. Above this layer, at the E end of the bank, and filling a fissure within the bedrock, was brown grey silt with occasional chipped bedrock (133). On the W side of the bank, above the pink and grey clay, was a mound of greyish brown sandy silt with occasional small stones (130). At the core of the lower levels of the bank was a deposit of orange brown silt with occasional flecks of charcoal, which probably represents numerous dumps, measuring up to 0.6m in depth (126). Within this deposit was an uneven thin lens (less than 0.1m in thickness) of dark grey silt (127). On top of the thick orange brown silt was a very thin lens (less than 0.05m) of gravel or chipped stone with occasional charcoal flecks (114). This layer may define a boundary in the construction of the bank.



Figure 8: S-facing section of the bank



Figure 9: N-facing section of the bank

The outer and inner stone facing of the bank was set within the upper edge of the orange bank material (126). The inner stone face was predominantly composed of angular stone [113]. These stones ranged in size from 0.5m by 0.6m by 0.5m in depth to 0.3m by 0.2m by 0.1m in depth, with the smaller stones in the upper courses. The upper courses tapered inwards and were deliberately angled into the core material, and thus narrowing the width of the bank towards the top. The surviving height of the inner face was 1.0m.



Figure 10: Inner facing of the bank



Figure 11: Outer facing of the bank incorporating a large bedrock outcrop

The outer face incorporated a large bedrock outcrop. Stones of various geologies, but predominantly rounded boulders, formed the rest of the outer face of the bank [116]. The stones varied in size but on average measured 0.4m by 0.4m by 0.3m in depth.

The facing stones were firmly set within the earthen core material which was composed of a layer of pinkish brown silt and clay (123) and a medium brown sandy silt with occasional subangular stone (104). At the base the overall width of the bank was 3.0m.

#### 3.1.3 Deposits Abutting the Bank & Collapse

On the W side of the bank, above the *in situ* natural subsoil, was a 0.3m thick deposit of medium brown silt, which appeared to be redeposited natural, perhaps slumped material from the construction of the core of the bank (135). Above this redeposited natural was a pink brown silty clay (112). This deposit measured 0.3m in depth at the base of the outer facing of the bank and tapered in thickness before terminating 2.2m to the W. Sealing the pink silty clay was a deposit of collapsed bank material composed of yellowish brown silt with some rounded boulders and stones within its matrix (101).

To the E of the bank, above the deposit filling the fissure within the bedrock (133), was a pinkish brown silty clay (119). This deposit was similar in composition to pinkish silty clay (112) encountered on the W side of the bank. The clay on the E side was clearly mounded against the inner stone face where it measured up to 0.3m in depth. Tapering in thickness, this clay layer extended E for 1.0m on the S side of the trench. Sealing this layer was a substantial

layer, up to 0.6m in depth, of collapsed bank material composed of occasional rounded and subangular stone within a light orangey brown silt matrix (105). The spread of the collapsing material was constrained by the undulating bedrock. Sealing the bank and the collapsed layers was a deposit of friable brown topsoil up to 0.1m thick (100).



Figure 12: Tumble of stone and collapsed earth on E side of the bank (105)

# 3.1.4 Possible Occupation Material to E of Bank

About 5m to the E of the bank, above the bedrock, was a thin skim of compact pinkish brown silty clay, which may be the remains of a relict topsoil (118). Sealing this was a small spread, up to 0.15m thick, of orange mid brown silt with occasional rounded small stones, with patch of slightly darker material towards N end of trench (111). Three fragments of coarse pottery (SFs 101, 102 & 109) were recovered from a darker patch of silt within this deposit. This deposit may be the remains of an occupation layer, but is unlikely *in situ*. This layer was sealed by stones forming the upper levelled surface of the hollow (107) (see section 3.1.4).



Figure 13: Possible spread of occupation debris (111)

# 3.1.5 Fills of the Hollow

About 6m from inner edge of the bank the bedrock appeared to have been modified forming a curvilinear hollow or a ditch with a steep jagged edge on the W side and a gradual smooth slope on the E side. At the base of the hollow, next to the steep W side and directly above the bedrock was a thin (less than 0.1m thick) spread of very dark black ashy material, which measured approximately 0.5m in diameter (129). About 0.4m further E was another thin spread of dark grey brown clay with occasional charcoal flecks, measuring less than 0.3m in diameter and up to (122).

A low stone retaining wall, comprising two courses of interlinked large angular stone, measuring 0.7m by 0.6m by 0.3m in depth, was constructed above these thin spreads of clay and ash [121]. Behind this low wall and filling the space left by the irregular bedrock face was a deposit of small to medium angular stone (measuring from 0.2- 0.4m) with medium brown silt matrix, measuring up to 0.6m in depth (132). The retaining wall and infill acted to smooth the appearance of the quarried bedrock.



Figure 14: Quarried bedrock on W side of the 'hollow'



Figure 15: Stone packing (132) within quarry on W side of the 'hollow'

Within the hollow, above the retaining wall and infill, was a dump of small to medium angular stone within a medium brown silt matrix (117). The angle and tilt of many of the stones within this layer suggest they were dumped from the W. Within this layer, at the upper interface with the stone deposit above (107), several of pottery fragments (SFs 110, 111, 114-117, 120), a possible stone pot lid (SF 123) and a piece of iron ore (SF 112) were retrieved. To the E of this layer was another deposit of angular stone within a medium greyish brown silt (120). At the E end of the trench there were several massive stones, one measuring 0.8m by 0.6m by 0.2m in depth, which may have derived from the structure in Trench 2 and tumbled from the summit of the hill. Sealing all the stone layers within the hollow was a layer of small to medium stones of which the majority were lying flat and therefore had the appearance of a rough surface (107). At the interface with the stone layer below (117) a couple of fragments of pottery (SFs 103, 108), several possible coarse stone tools (SFs 106, 107, 122), and a fragment of VFA (SF 104) were found. A thin layer, up to 0.15m thick, of friable brown topsoil covered this surface (100).



Figure 16: Rough stone surface (107)

### 3.1.6 Latrine Pit

Cut into the upper level stone surface (107) was a deep pit [125]. This pit was round in plan and U-shaped in section with a rounded base. It measured 0.6m E-W by at least 0.7m N-S (continuing out of the N end of the trench) and up to 0.62m in depth. The pit was filled by a single deposit of loose dark clayey organic rich material with redeposited angular stones from the original fill of the hollow (124). A fragment of pottery was found within the fill (SF 119), which was also likely redeposited. The pit was covered by a large angular stone measuring 0.9m in length by 0.6m wide by 0.3m in thickness and was interpreted to be a relatively recent latrine pit.



Figure 17: Latrine pit

# 3.2 Trench 2 (Figures)

# 3.2.1 Bedrock and Initial Occupation Deposits

The underlying bedrock on the summit of the knoll was uneven and stepped with several deep fissures and holes and may have been quarried or modified. Above the bedrock, a natural deposit of friable dark orange gravel and silt was noted in the SE extension of the trench.

Two small spreads of fine silt and chips of degraded bedrock which filled undulations and gaps within the bedrock were interpreted as the remains of occupation debris (231 & 232). These deposits contained a few charcoal flecks and several finds, including a small pecked stone (SF 236), a small iron object (SF 238) and a fragment of blue glass (SF 237). An initial assessment of the glass suggests that it may date to the Roman Iron Age (1<sup>st</sup>-2<sup>nd</sup> centuries AD) (Fraser Hunter

*pers. comm.*). Sealing the fine silt and chipped deposit on the summit of the hill were deposits of mottled fine silt and ash with patches of charcoal inclusions (224 & 225). Other similar mottled spreads, likely deposited at the same time, were recorded extending down slope (212) and towards the S end of the trench (230). Forming a relatively level surface these deposits appear to have been deliberately spread across the summit. Within the deposits on the summit several possible coarse stone tools (SFs 232, 234 & 235) and a fragment of clear glass with a thin trail of yellow glass which may date to the Roman Iron Age (1<sup>st</sup>-2<sup>nd</sup> centuries AD) (SF 239) (Fraser Hunter *pers. comm.*) were recovered.



Figure 18: Aerial view of Trench 2 (Flying Scots Cam)



Figure 19: Mid excavation plan of Trench 2 showing (210)



Figure 20: Post-excavation plan of Trench 2 showing sondages



Figure 21: Post-excavation of Trench 2: bedrock in sondage 1 (on the right of the photo) and mottled context (224) under the hearth in sondage 2 (towards the left of the photo)

#### 3.2.1 Curvilinear Structure

Sitting above the deposits of fine silt and ash (212 & 230 / 224 & 225) was a single course of large to medium flat stones, forming a curvilinear wall. The stones ranged in size from 0.9m by 0.4m by 0.2m to 0.4m by 0.6m by 0.2m. The line of the inner face [217] survived completely, curving across the 6m wide trench. By contrast, the outer face [218] was only preserved in a 1m segment. The matrix between the stones was composed loose grey brown gravel with occasional small angular stones (229). The overall width of the wall was 1.6m.

In the N end of the trench, a second course of stone sat above the inner face of the lower course [202]. This course was composed of three large blocks (the largest measuring 0.9m by 0.4m by 0.4m). These stones were of a different character from the stones of the lower course; they were thicker, roughly quarried and not as closely packed together. These stones may have been part of a rebuild or a secondary phase of the wall. It should be noted that these stones were coincident with an outcrop of bedrock and may have been a particular adaptation to the underlying geology.



Figure 22: Curvilinear wall showing width



Figure 23: Section of the curvilinear wall showing the internal matrix (229)



Figure 24: Large stones [202] from the N



Figure 25: Large stones [202] from the W

#### 3.2.2 Occupation Deposits

Above the silt and ash deposit on the summit of the hill (224/225) and set against an outcrop of bedrock, about 0.6m from the inner edge of the wall, was a setting of flat fire-cracked stones, measuring .8m in length by 0.5m in width (213). This stone setting was interpreted as hearth.



Figure 26: Hearth (213) set against the bedrock outcrop and over the silt deposit (224/225)

Although indistinguishable from the surrounding deposits the mottled orange ash directly on top of the hearth stones (213) was given a separate context and sampled separately (227). A possible fragment of a mini quern was found in the sample (SF 240). The deposit around the hearth and extending throughout the interior of the structure was composed of loose dark brown fine silt with orange and white ash (210). These deposit was very uneven and riddled with burrows and therefore it was unclear whether it was the remains of *in situ* occupation debris or material derived from other sources. There were occasional concentrations of charcoal and ash within this context, but these did not form a coherent pattern. A variety of finds were retrieved from this deposit including fragments of VFA (SF 219, 224, 227, 230, 231), a possible pottery fragment (SF 221), two whetstones (SF208, 229) and two small metal objects (SF 228, 221).



Figure 27: Extent of possible occupation debris (210) within interior of the circular structure

Set within the ashy deposit (210) at the N end of the trench was a possible square stone setting [222]. The setting was composed of three small flat angular stones set on edge to form three sides of a 'box' with an internal measurement of  $0.3m^2$  and a maximum depth of 0.2m. The function of this feature is unknown.

Sealing the ashy deposit (210) and extending between 0.6m and 1m from the inner face of the curvilinear wall [218] & [202] was a compact light yellow and grey brown fine silt with a few stone inclusions (211). This silt measured about 0.2m in depth and contained a couple small burnt areas which contained the possible remains of at least two burnt stakes, less than 0.1m in diameter (226), but may also be the remains of burnt roots.



Figure 28: Possible burnt stake in context (211)

Figure 29: Close-up of possible stake

### 3.2.3 Outer Boundary Wall

Just over 3m down slope from the outer face of the curvilinear wall was a second wall, uncovered within the extension to the trench. This wall seemed to be roughly parallel to the curvilinear wall on the summit of the hill. The wall incorporated natural outcrops of bedrock. A large bedrock outcrop, measuring 1.0m in length by 0.7m in height, formed the S end of the wall. The face of this outcrop appeared to have been worked to produce a flat surface. At the base of the bedrock was a deposit of orange gravel and chipped bedrock (216), which was interpreted to be debris from working the bedrock. A possible stone tool was recorded from this context (SF 222). To the N of the outcrop of bedrock the wall was composed of boulders quarried from the bedrock, the largest measuring 0.6m in length by 0.4m in height, packed together with stacks of flat stones [219].



Figure 30: Outer boundary wall [219] from the SW

# 3.2.4 Collapse, Erosion and Robbing?

Down slope of the boundary wall [219] was a deposit of rubble up to 0.3m in depth (220). The small amount of soil matrix amongst the rubble was homogeneous with little, if any, observable anthropogenic material. This rubble may have derived from the rapid collapse of the boundary wall.

The rubble from the curvilinear wall on the summit of the hill was recorded as several contexts. Extending about 3m from the inner face of the wall, the rubble ranged in size from 0.2m to 0.5m and was contained within a matrix of dark brown silt (208). The angle of the rubble suggests that it had tipped from the wall and that it seemed to have collapsed or destroyed rapidly. A variety of finds were recorded within or just under the rubble; these included several possible coarse stone tools (SF 206, 207, 223), a possible iron nail and pin (SF 217, 220), and a crucible fragment (SF 214). Above this was a spread of smaller angular stones within a matrix of brown silt with very occasional flecks of charcoal (203). This deposit was uneven and discontinuous

with shallow hollows and areas containing fewer stones. A couple stone tools (SF 201, 204, 215) and a fragment of VFA was recovered from within this deposit. Towards the E end of the trench, about 3.5m from the inner edge of the wall, the deposits had consistently less stones (205, 206, 207). An unfired loom weight (SF 202) was discovered within context (207). Above the line of the wall the rubble was composed of small angular stones within a matrix of brown silt (209), similar to (203).



Figure 31: Rubble (208) in sondage 1



Figure 32: Rubble (208) in sondage 2



Figure 33: View from the W of rubble (208) exposed in the trench



Figure 34: Crucible fragment (SF 214)

Figure 35: Unfired loom weight (SF 202)

Amongst the rubble (203 & 208), approximately 2.6m from the inner face of the wall, there was a collection of five stones which were near vertical and partially set within the ashy deposit (210) below. The largest of the stones measured 0.7m long by 0.15m wide by 0.5m in depth. Initially this was thought to be a possible internal feature, but it seems more likely to be part of the wall that held together as it rapidly collapsed or was destroyed.

Within the trench, down slope of the surviving remains of the wall, there was only a few large stones that may have come from the collapse or destruction of the wall (215), but the majority of the rubble in this area was composed of small angular stones, measuring on average 0.2m, within a matrix of medium brown silt (221 & 204) mixed with yellow silt (201).

A thin layer of medium compact light greyish brown topsoil with frequent bracken roots and occasional broom roots covered this trench.

# **4 Geophysical Survey Results**

#### 4.1 Gradiometry (Figures 36-38)

A strong magnetic linear feature was recorded running along the SE edge of the terrace area to the NE of the summit, corresponding to the line of the metal fence. Next to this feature were short alternating bands of strong positive and strong negative readings. These strong magnetic bands are likely to be the response of the underlying bedrock near the steep cliff edge and fault line. The NW end of the terrace has more neutral background readings, but within this area there are several positive anomalies. These anomalies are interpreted as igneous stones.



Figure 36: Raw gradiometry data



Figure 37: Processed gradiometry data



Figure 38: Interpretation of gradiometry data

The area surveyed across the bank produced a narrow linear band of positive and negative readings. These readings are likely the response of igneous stones which have been used in the construction of the bank and thus forming a linear feature. In the hollow area the strong positive response relates to the location of a stone which is just visible on the surface. Interestingly the hollow area itself does not produce any strong magnetic readings.

#### 4.2 Resistivity (Figures 39 & 40)

Due to the difficulty of getting readings in areas where the bedrock was very close to the surface, only a very small area was surveyed using the resistivity technique. The area over the bank showed a line of high resistance at the summit with an area of low resistance immediately to the E. The line of high resistance is likely a response of stones forming the edge of the bank and the low resistance area is an accumulation of earth. The area surveyed across the terrace was too small to produce any meaningful patterns, but a change from high resistance to low resistance to the NE can be noted.



Figure 40: Interpretation of the resistivity data

#### **5** Discussion

#### 5.1 Bedrock

The nature of the bedrock played an important role in the construction of the features on site; influencing how and where they were built. When the site was first occupied it is likely that large areas of bedrock were exposed or near the surface. The exposed bedrock would have been a convenient quarry for building material. Evidence for such extraction was most visible on the W side of the hollow. Whether naturally or anthropogenically formed, the uneven and stepped character of the bedrock would have been negotiated and utilised by the occupants of the site. On the summit of the hill the initial occupation layers were deposited on a very irregular surface. The spread of silt and ash below the circular structure may have been a deliberate attempt to create a level surface. In other areas, such as within the outer bank, the bedrock was actively incorporated into the design and construction.

## 5.2 Early Occupation on the Summit

The earliest traces of occupation on the summit of the hill were ephemeral, defined by several small patches of chipped stone and silt which were caught within the undulations of the bedrock. Subsequently, the evidence points to a substantial remodelling of the site. Deposits of silt and ash were interpreted to be a redistribution of occupation material which was spread across the summit. The finds from these early deposits includes two possible Roman Iron Age fragments of glass, suggesting there was occupation on this site from this time period or earlier; however, only very little of this evidence may have survived *in situ*.

In Trench 1 a couple sherds of coarse pottery were found amongst a discrete spread of occupation debris and may indicate there was Late Bronze Age or Early Iron Age activity on the site. Again the evidence was too vestigial to provide any detail of the character of this occupation.

#### 5.3 Circular Structure and Boundary Wall

On the summit of Kay Craig a substantial circular structure once stood; though only the remains of the basal course of this building have survived. Based on the arc of the wall the structure would have been about 11m in diameter. Circular constructions of similar size, such as the homesteads Queen's View and Black Spout and the broch at Castle Craig, are found in more northern areas of Perth and Kinross (Strachan *forthcoming*, James 2012). However, the relatively narrow wall width recorded at Kay Craig, about 1.5m, distinguishes it from other sites. Very little of the circular structure at Kay Craig has survived *in situ*. It is unknown whether wood or earth was incorporated within the construction of the wall. Furthermore no internal structures, such as postholes to support a roof structure were uncovered within the internal area.

If the projection for diameter of the circular structure is correct the building would have taken up the majority of the space on the summit. In fact, the wall would have extended just beyond the current edge of NE side. However, from field observation it appears that the northern side of the summit was likely quarried and the wall robbed at a later date.

Large boulders acting as a second course to the wall at the NW end of the trench were of a different character to the stones forming the base of the wall. These boulders may represent a secondary build of the wall, suggesting multiple phases of occupation associated with the structure. Internally the traces occupation, perhaps associated with the latest phase of use, was heavily disturbed, but included a hearth setting with fragments of metalworking debris surrounding it alongside a scatter of more prosaic finds, such as a whetstone and an unfired clay loom weight. These finds suggest that at one point in time Kay Craig was a habitation which included a person with specialist skills.

The proximity between Kay Craig and Castle Craig implies a relationship between these sites; however, at this stage we cannot say whether they were contemporary or not. It is clear that the use and subsequent destruction of the sites were quite different, with greater preservation of the broch at Castle Craig and a large assemblage of Roman Iron Age finds recorded in association with its burnt and destroyed remains (see James 2011, 2012).

Similar to Castle Craig, there was an outer stone wall at Kay Craig which appears to have been built in relation to the central circular structure. The stacks of small pinning stones in between the large boulders were particularly reminiscent to the construction of the outer wall at Castle Craig (James 2012).

At Kay Craig the outer wall was built along the mid slope of the hill, generally concentric to the circular structure on the summit. Incorporating outcropping bedrock the outer wall would have formed a coherent boundary, providing an additional barrier to overcome in order to gain access to the summit. Furthermore, situated on the mid slope the outer wall would have deliberately created the illusion of height, and therefore monumentality, to the central structure.

# 5.4 Bank

The outer bank, which encircles the SW side of the hill at a lower level to the summit, was recorded to a height of 1.2m and was composed of a series of earthen deposits and faced with stone. The mixture of material used in its construction points to a variety of sources. It is unlikely that the bank was built as a single event, but perhaps was constructed over a period of time and involving various groups of people, each contributing different materials. The lower portion of this bank was composed of several discrete dumps which appeared to contain occupation debris. The source of this material is unknown. It is possible that these lower deposits formed an early earthen bank, which was subsequently rebuilt with stone facings. A distinct thin gravel layer (114) may have been the boundary between the lower earthen bank and the stone faced bank. The lower course of the stone facing could have been placed against the pre-existing low earthen bank and then the upper courses were integrated within the upper core material. A later addition to the bank were deposits of pink clay (112 & 119), which lapped up against the stone facing of both sides of the bank. The function of these deposits is unclear.

There were no direct stratigraphic relationships between this bank and the fills of the hollow to the E. The bank appeared to have collapsed slowly over time, with earth and stone debris falling on either side. There was no evidence for the intentional destruction of this feature.

## 5.5 Hollow

The hollow to the E of the bank was likely a natural feature which had been subsequently augmented by quarrying along its W and SW edge. The quarrying created a vertical edge with substantial drop behind the bank. The smooth sloping bedrock rising up from this steep edge, on the W side of the hollow, would have been difficult to cross, particularly when wet and thus would have been an obstacle when accessing the summit of the hill. In this state it is unlikely that the hollow was an access route, instead it would have been a barrier, perhaps forcing access along a ridge near the edge of the steep slope of the Pairney Burn.

The aesthetics and function of this hollow changed over time. The jagged quarried edge was intentionally filled in with stone to form and relatively flat face. Subsequently, the hollow was partially filled in with stone, some of which may have been rubble from the structure on the summit of the hill. The upper stone fill formed a roughly level surface and may have acted as a courtyard to keep animals. Fragments of pottery from this phase of infilling have been initially identified as Medieval and unique (Derek Hall *pers. comm.*).

#### 5.6 Later Use and Disturbance

All the archaeological deposits were disturbed to varying extents. There have clearly been multiple phases of occupation on the hill, with episodes of reworking the site rather than simply building on top. The site appears to have been a source for stone, not only has the *in situ* bedrock been quarried at various times, but it is also likely that the stone from the construction of the circular structure was also taken from the site to be reused elsewhere.

#### **6** Conclusions

The evidence from the archaeological investigations at Kay Craig suggests there were multiple periods of occupation on site. Unfortunately, much of this evidence was ephemeral and in a poor state of preservation. The site was heavily disturbed by a variety of post-depositional processes including collapse, robbing and animal burrowing which made it difficult, at times impossible, to disentangle archaeological contexts. Nonetheless, traces of occupation material suggest activity on site from at least the Iron Age and Roman Iron Age. The period of construction and use of the circular structure is unknown, but the scatter of finds demonstrates that tasks such as weaving and precious metalworking took place here. Medieval pottery was found within the infill of a hollow-way thus attesting to occupation from this period. Maps from the 18<sup>th</sup> century document that whatever structures on site were in ruins by that stage (Stobie 1783). Regardless of the difficulties encountered as we excavated, the results of our investigations have provided some insights into the character and use of the site.

# 7 Acknowledgements

The author would first like to kindly thank the landowners Lord and Lady Coulsfield as well as Simon and Heather Baker of Upper Coul for granting us permission to conduct our investigations. The excavation was directed by Cathy MacIver and supervisor support provided by Yvonne Robertson. Of course we appreciate as always the hard work of local volunteers Alex and Jennifer MacKay. The investigations at Kay Craig were sponsored by Historic Scotland and monitored for them by Oliver Lewis. Lorraine McEwan produced the illustrations.

#### 8 References

James, H 2011 'Castle Craig Excavations 2011, Unpublished Data Structure Report, SERF Project, University of Glasgow

James, H 2012 'Castle Craig 2012', Unpublished Data Structure Report, SERF Project, University of Glasgow

OS 1866a Ordnance Survey 1<sup>st</sup> edition, 6 inch to a mile. Perthshire, Sheet CXVIII. Survey date: 1860-63 Publication date: 1866

OS 1866b Ordnance Survey 1<sup>st</sup> edition, 25 inch to a mile. Perth and Clackmannan Sheet CXVIII.3 (Auchterarder) Survey date: 1860 Publication date: 1866

Poller, T. 2011 *Excavations at Ben Effrey*. Data Report. SERF Unpublished report, University of Glasgow.

Poller, T 2012 *Rossie Law Geophysical Survey*. Data Report. SERF Unpublished report, University of Glasgow.

Poller, T 2013 *Castle Law Geophysical Survey*. Data Report. SERF Unpublished report, University of Glasgow.

Sherriff, J 1979 Kay Craig, Auchterarder parish, *Discovery and Excavation*, pp.44.

Sherriff, J R 1978 *The Prehistoric Fortifications of Strathearn, Perthshire*. Uupublished undergraduate thesis, Department of Archaeology, University College Cardiff.

Stobie, J 1783 Map of the counties of Perth and Clackmannan. http://maps.nls.uk/joins/664.html

Thomson, J 1832 *John Thomson's Atlas of Scotland*, Map of Perthshire with Clackmannan. http://maps.nls.uk/atlas/thomson/531.html

# 9 Appendices

# 9.1 Contexts

# 9.1.1 Trench 1

| Context | Description  | Interpretation   | Relationship to other contexts                                    |
|---------|--|--|---|
| 100     |  | Topsoil  | Over  |
| 101     | Medium compaction, yellowish orange<br>brown silt with occasional rounded small<br>stones, moderate large stones = context<br>103.                         | Slump of core of bank<br>to the W  | At the same time as 103, over 112                                 |
| 102     | Rounded and angular stones within<br>matrix 104 varying in size but on average<br>0.4 - 0.3m in dimension  | Upper layer of core of<br>bank   | At the same time as 104 <b>(incorporated into 104)</b> , over 123 |
| 103     | Rounded stones within matrix 101<br>varying in size but on average 0.5m in<br>dimension within matrix 101.   | Collapse of facing<br>stones and bank<br>material to the W                       | At the same time as 101<br>(incorporated into 101),<br>over 112   |
| 104     | Friable mid brown sandy silt with occasional small stones, occasional large stones = context 102.  | Upper layer of core of bank  | At the same time as 102, over 123                                 |
| 105     | Friable light orangey brown silt with<br>occasional small stones, occasional large<br>stones = context 106   | Slump of core of bank<br>to the E  | At the same time as 106, over 119                                 |
| 106     | Rounded and angular stones within<br>matrix 105 varying in size but on average<br>0.4 - 0.3m in dimension  | Collapse of facing<br>stones and bank<br>material to the E                       | At the same time as 105<br>(incorporated into 105),<br>over 119   |
| 107     | Friable light greyish brown silty clay<br>with frequent subangular stones on<br>average measuring 0.3-0.1m, many of<br>these stones appear to be laid flat | Possible rough<br>surface/ levelling<br>within hollow.                           | Over 120  |
| 108     | The underlying bedrock is very irregular.<br>The bedrock was manipulated in various<br>ways, with some places show clear signs<br>of quarrying.            | Bedrock  |   |
| 109     | NOT USED   |  |   |
| 110     | Loose dark blackish brown sandy silt<br>with frequent small chipped stones<br>(degraded bedrock). In between cracks<br>of bedrock                          | Degradation of<br>bedrock and build up<br>of silt prior to<br>levelling in ditch | Over bedrock; under 120,<br>107                                   |
| 111     | Medium compaction, orange mid brown<br>silt with occasional rounded small<br>stones, with patch of slightly darker<br>material towards N end of trench.    | Possible slump from<br>bank or occupation<br>debris                              | Over 118, under 107.  |
| 112     | Medium to hard compaction, light pinkish brown silty clay, occasional gravel.  | Possible old ground surface or turf  | Over 135, under 101, 116  |
| 113     | Subangular stones, on average 0.4m in<br>dimension, packed tightly together and<br>angular into the core of the bank,<br>tapering towards the top.         | Inner stone facing of bank   | At the same time as 123, 104;<br>over 114                         |

| 114 | Loose very thin gravel layer, occasional charcoal flecks throughout   | Layer within core of<br>bank  | Over 126. under 104                             |
|-----|---|---|---|
| 115 | Same as 120   |   |   |
| 116 | Rounded stones, measuring 0.7-0.4m by 0.8-0.5m tightly packed together, to N of larger bedrock outcrop  | Outer stone facing of bank  | At the same time as 126, 130, 114, over 131     |
| 117 | Angular stone, varying in size, slightly<br>tipping from the E (similar to 107).<br>Within a friable mid brown silt, but<br>towards base less soil. | Part of deliberate<br>dump from the W into<br>hollow  | Over 134, 121, 120; under<br>107                |
| 118 | Medium to hard compaction, pinkish brown silty clay   | Possible old ground surface or turf   | Over bedrock; under 111                         |
| 119 | Friable light pinkish brown clay with<br>moderate gravel inclusions mounded<br>against inner face of bank   | Perhaps the remains<br>of turf banked against<br>inner stone face of<br>bank  | Under 105                                       |
| 120 | Friable light medium greyish brown silt<br>with freqent angular stone varying in<br>size from 0.3m-0.5m   | Mix of tumbled stone<br>from structure on<br>summit of hill and<br>deliberate dump to<br>infill hollow from the<br>E. | Over 110: under 107                             |
| 121 | Angular stone, varying in size,<br>overlapping and tightly packed infilling<br>gaps in jagged face of bedrock on W side<br>of the hollow            | Deliberate infilling of<br>quarried bedrock to<br>make an even face   | Same time as 132; over 122, 129; under 134, 117 |
| 122 | Thin, medium compaction, spread of dark grey brown clay with occasional charcoal flecks.  | Spread of silt with<br>mix of occupation<br>material in base of<br>hollow.  | Over bedrock; under 121                         |
| 123 | Friable light pinkish brown silt and clay with occasional small stone   | Dump of redeposited<br>natural within core of<br>bank   | Same time as 104; over 114                      |
| 124 | Loose dark black clayey organic rich<br>material with frequent angular stone<br>inclusions of varying sizes   | Fill of laterine pit with<br>redeposited stone<br>from fill of hollow   | Fill of cut 125                                 |
| 125 | Rounded in plan and U-shaped in section<br>with a rounded base, measuring at least<br>0.6m E-W by 0.7m N-S and up to 0.62m<br>in depth              | Cut of laterine pit   | Filled by 124; cuts through 120, 117            |
| 126 | Medium compaction, orange mid brown silt with occasional rounded small stones.  | Part of core of bank  | Over 127, 130; under 114                        |
| 127 | Loose dark greyish brown sandy silt with charcoal inclusions  | Dump of hearth<br>material into core of<br>bank   | Over 130, under 126, 132;<br>against 113        |
| 128 | Medium compaction, dark grey silt with occasional charcoal flecks   | Mixed deposit with<br>occupation material<br>within bank  | Over 131; under 130                             |
| 129 | Loose to medium dark black grey ash with charcoal inclusions  | Dump of hearth<br>material onto bedrock<br>under overhang of<br>quarried face   | Over bedrock; under 121                         |

| 130 | Loose dark greyish brown sandy silt with<br>charcoal inclusions with occasional<br>rounded small stones.   | Part of core of bank  | Over 128; under 126                           |
|-----|--|---|---|
| 131 | Compact pink and grey brown clay with<br>charcoal flecks and patches of more grey<br>clay  | Possible old ground surface.  | Over 134; under 130, 128                      |
| 132 | Small to medium angular stone<br>(measuring from 0.2- 0.4m) with<br>medium brown silt matrix.  | Deliberate infilling of<br>quarried bedrock to<br>make an even face               | Same time as 121; over 129;<br>under 117      |
| 133 | Medium to loose compaction, dark<br>brown grey patch mixed with chipped<br>stone of silt material with charcoal flecks<br>above stone packing set next to bedrock<br>at E edge of bank | Degraded bedrock/<br>quarry debris mixed<br>with occupation<br>debris             | Same time as 126, 127; over<br>134, under 119 |
| 134 | Loose deposit of small chipped bedrock<br>with patches of charcoal flecks  | Degraded bedrock/<br>quarry debris mixed<br>with occupation<br>debris under bank  | Over bedrock; under 131,<br>133               |
| 135 | Medium to loose compaction, mid orange<br>brown silt with very occasional angular<br>stone   | Redeposited natural,<br>which appears to<br>have been mounded<br>against bedrock. | Above very bright natural orange; under 112   |

## 9.1.2 Trench 2

| Context | Description   | Interpretation  | Relationship to other contexts   |
|---------|---|---|----------------------------------|
| 200     | Medium compaction, light greyish brown silt   | Topsoil   |                                  |
| 201     | Friable light yellowish brown silt  |   | Under 204; over 212              |
| 202     | Alignment of three large rhyolite blocks,<br>largest measuring 0.9m by 0.4m by 0.4m                               | Coursing of stone<br>wall, may be<br>secondary reuse                      | Under 200; over 218              |
| 203     | Frequent small angular stones within a matrix of light greyish brown silt with very occasional flecks of charcoal | Stone spread, frost<br>shattered/eroded<br>stone from wall                | Under 200;                       |
| 204     | Frequent angular stones of varying sizes<br>within a matrix of medium brown silt to<br>W of (downslope of) wall   | Stone spread, tumble<br>from wall   | Under 200; over 202, 212         |
| 205     | Same as 206   |   |                                  |
| 206     | Friable medium black brown silt with vary occasional charcoal inclusions  |   | Under 208; same as 205; over 210 |
| 207     | Loose light brown silt area with notable<br>fewer stone inclusions compared with<br>surrounding area              |   | Over 210                         |
| 208     | Frequent angular stones (ranging in size from 0.2m to 0.5m) within a matrix of loose dark brown silt.             | Collapse from wall  | Under 203; over 210              |
| 209     | Very loose light grey brown sandy silt<br>with frequent small angular stone                                       | Stone spread, frost<br>shattered/eroded<br>stone from wall/ wall<br>core? |                                  |

| 210  | Loose dark brown and dark blackish<br>brown fine silt with orange and white<br>ash. Occasional concentrations of<br>charcoal and ash throughout context   | Occupation layer that<br>has been disturbed or<br>destruction layer? | Under 211, 208; over 224                   |
|------|---|--|--|
| 211  | Compact light yellow grey brown fine silt with a few stone inclusions   | Possible material<br>from a turf bank<br>against wall [202]          | Under 209; over 213, 210,<br>224           |
| 212  | Friable bright orange brown fine ash and silt with small (up to 0.1m) angular stone inclusions.   | Ashy layer beneath stone struture                                    | Under 201, 202 and 218                     |
| 213  | Rhyolite stone, surviving in small subangular flat fragments, fire cracked.   | Hearth stone   | Under 227, 211: over 224                   |
| 214  | Same as 210   |  |  |
| 215  | Loose voided rubble composed of<br>angular rhyolite stone varying in size<br>from 0.2m by 0.2m to 0.4m by 0.5m with<br>a gravel matrix  | Eroded material from<br>wall core spreading<br>downslope             | Under 209; over 212                        |
| 24.6 |   | Possible levelling   |  |
| 216  | Compact orange brown gravel<br>Short lengh of large flat rhyolite stones<br>with smaller stones packed together<br>(sizes of stone ranging from 0.7m by<br>0.4m by 0.2m to 0.25m by 0.3m by 0.2m).<br>Several stones were cracked and<br>disturbed bases at | material on bedrock  | Under 220; over bedrock                    |
| 217  | disturbed by roots.   | Outer face of wall   | Under 209; over 212                        |
| 218  | Curved arrangement of large flat rhyolite<br>stones with smaller stones packed<br>together (sizes of stone ranging from<br>0.9m by 0.4m by 0.2m to 0.4m by 0.6m<br>by 0.2m). Several stones were cracked<br>and disturbed by roots.                         | Inner face of wall   | Under 209, 202, 203; over<br>224           |
| 219  | Coursing of rhyolithic stones, varying in<br>size, built against bedrock outcrops<br>forming a slightly curving wall up to<br>0.9m in height  | Outer boundary wall  | Under 221, 220                             |
| 220  | Deposit of rubble composed of rhyolithic<br>angular and subangular stone of varying<br>sizes (from 0.8m to 0.4m)  | Tumble from outer boundary wall                                      | Under 200; over 216                        |
| 221  | Compact light brown fine silt with some large angular stone   | Mix of hillwash and tumble from wall                                 | Over 219                                   |
| 222  | Angular flat stones set on edge to form a box 0.3m square   | Possible post setting  | Under 208; filled with 210/228             |
| 223  | Group of stone blocks, ranging in size<br>from 0.5m by 0.4m to 0.1m by 0.4m set<br>on edge within a void  | Possible post setting or collapse from wall                          | Filled with 228; over 210, 244             |
| 224  | Loose and soft mottled dark orange fine<br>silt and ash mottled with black, lighter<br>orange and white. Patches of characoal<br>inclusions   |  | Under 210, 217 & 218, 211;<br>over bedrock |
| 225  | Same as 224 - encountered in sondage 3  |  |  |
| 226  | Very loose orangey black patch with a burnt stake or root within 211  | Burnt stake or root  | Within 211; over 224                       |
| 227  | Compact lump of orange ashy material directly overlying hearth [213].   |  | Under 211; over 213                        |

| 228 | Compact dark black brown fine silt with occasional charcoal inclusions and small angular stone                                       | Possible fill for post setting 222 | Under 208; fill of 222 |
|-----|--|------------------------------------|------------------------|
| 229 | Loose grey brown gravel with occasional<br>angular stone inclusions ranging in size<br>from 0.2m by 0.5m to 0.7m by 0.5m by<br>0.3m. | Upper wall core                    | Under 209; over 230    |
| 230 | Light brown silt with small stone inclusions   | Wall core                          | Under 229; over 212    |
| 231 | Discontinuous loose brown gravel lens<br>just above bedrock with occasional<br>charcoal flecks, interface with degrading<br>bedrock  | Under 224; over<br>bedrock         |                        |
| 232 | Same as 231  |                                    |                        |

# 9.2 Finds

# 9.2.1 Trench 1

|      |         | Number<br>of |          |  |         |          |         |            |          |
|------|---------|--------------|----------|--|---------|----------|---------|------------|----------|
| Find | Context | pieces       | Material | Description                                      | Easting | Northing | Height  | Date       | Initials |
| 101  | 111     | 3            | Pot      | rim<br>fragment of<br>coarse ware                | 1010.05 | 1002.00  | 1000.35 | 20/06/2013 | ЈМС      |
| 102  | 111     | 4            | Pot      | small<br>fragments of<br>pot found<br>with 103   | 1010.42 | 1001.30  | 1000.23 | 20/06/2013 | TIP      |
| 103  | 107     | 1            | Pot      | fragment of<br>possible<br>glazed ware           | 1012.05 | 1001.74  | 999.76  | 22/06/2013 | YRO      |
| 104  | 107     | 1            | VFA      | grev VFA   |         |          |         | 22/06/2013 | YRO      |
| 105  | 110     | 1            | Stone    | rounded<br>rubbing<br>stone with                 | 1019.00 | 1000 50  | 1000 43 | 22/06/2013 | RWI      |
| 105  | 107     | 1            | Stone    | piece of<br>possible<br>rubbing<br>stone         | 1010.00 | 1001.05  | 1000.19 | 23/06/2013 | јмс      |
| 107  | 107     | 1            | Stone    | piece of<br>possible<br>rubbing<br>stone         | 1010.72 | 1001.30  | 1000.09 | 23/06/2013 | ЈМС      |
| 108  | 107     | 1            | Pot      | fragment of<br>coarseware<br>(early Iron<br>Age) | 1010.64 | 1001.28  | 1000.09 | 23/06/2013 | YRO      |
| 109  | 111     | 1            | Pot      | fragment of<br>coarseware<br>(early Iron<br>Age) | 1010.28 | 1002.12  | 1000.23 | 25/06/2013 | ЈМС      |
| 110  | 117     | 5            | Pot      | possible<br>medieval<br>pottery                  | 1012.77 | 1001.16  | 999.41  | 26/06/2013 | YRO      |
| 111  | 117     | 3            | Pot      | possible<br>medieval<br>pottery                  | 1012.60 | 1000.60  | 999.39  | 26/06/2013 | YRO      |

| 112 | 117 | 1 | Iron Ore | iron ore                             | 1013.17 | 1001.33 | 999.45  | 26/06/2013 | YRO |
|-----|-----|---|----------|--------------------------------------|---------|---------|---------|------------|-----|
| 113 | 105 | 1 | Stone    | hammer<br>stone                      | 1006.20 | 1000.49 | 1000.07 | 26/06/2013 | YRO |
| 114 | 117 | 9 | Pot      | possible<br>medieval<br>pottery      | 1012.55 | 1001.21 | 999.41  | 27/06/2013 | YRO |
| 115 | 117 | 1 | Pot      | possible<br>medieval<br>pottery      | 1012.65 | 1000.50 | 999.60  | 27/06/2013 | YRO |
| 116 | 117 | 7 | Pot      | possible<br>medieval<br>pottery      | 1012.76 | 1001.43 | 1000.07 | 27/06/2013 | YRO |
| 117 | 117 | 5 | Pot      | possible<br>medieval<br>pottery      | 1013.00 | 1001.20 | 999.37  | 27/06/2013 | TIP |
| 118 | 100 | 4 | glass    | modern<br>glass                      |         |         |         | 27/06/2013 | RWI |
| 119 | 124 | 1 | Pot      | possible<br>medieval<br>pottery      | 1013.67 | 1002.05 | 999.06  | 29/06/2013 | YRO |
| 120 | 117 | 6 | Pot      | possible<br>medieval                 | 1013.67 | 1002.05 | 999.06  | 29/06/2013 | TIP |
| 121 | 100 | 1 | metal    | shotgun<br>cartridge                 | 1012.50 | 1002.05 | 999.48  | 30/06/2013 | TIP |
| 122 | 107 | 1 | stone    | pecked<br>stone                      | 1014.40 | 1001.50 | 999.60  | 30/06/2013 | TIP |
| 123 | 117 | 1 | stone    | circular<br>stone disc<br>(pot lid?) | 1012.20 | 1001.35 | 999.32  | 01/07/2013 | YRO |

#### 9.2.2 Trench 2

|      |         | Number |          |                                    |         |          |         |            |          |
|------|---------|--------|----------|------------------------------------|---------|----------|---------|------------|----------|
| Find | Context | pieces | Material | Description                        | Easting | Northing | Height  | Date       | Initials |
|      |         |        |          | Slicking                           |         |          |         |            |          |
| 201  | 203     | 1      | Stone    | stone                              | 1005.40 | 1003.10  | 1002.30 | 19/06/2013 | YRO      |
| 202  | 207     | 3      | Clav     | Unfired clay<br>loom weight        | 1002.40 | 1003.70  | 998.70  | 19/06/2013 | YRO      |
| 203  | 203     | 1      | VFA      | Grev VFA                           | 1004.35 | 1002.49  | 1001.86 | 20/06/2013 | YRO      |
| 204  | 203     | 1      | Stone    | Rubbing<br>Stone                   | 1003.83 | 1003.94  | 999.89  | 20/06/2013 | ACO      |
| 205  | 207     | 1      | Stone    | Rubbing<br>Stone                   | 1005.42 | 1003.70  | 1001.72 | 22/06/2013 | YRO      |
| 206  | 208     | 1      | Stone    | Possible<br>stone tool             | 1002.89 | 1003.31  | 999.58  | 22/06/2013 | YRO      |
| 207  | 208     | 1      | Stone    | Possible<br>Quartz flake           | 1004.66 | 1000.74  | 1003.92 | 22/06/2013 | YRO      |
| 208  | 210     | 1      | Stone    | Whetstone                          | 1004.70 | 1006.36  | 998.34  | 22/06/2013 | YRO      |
| 209  | 208     | 1      | Stone    | Possible<br>Stone tool<br>(pecked) | 1004.52 | 1000.96  | 1003.56 | 22/06/2013 | YRO      |
| 210  | 210     | 1      | Stone    | Stone tool                         | 1003.93 | 1003.21  | 1000.72 | 22/06/2013 | YRO      |
| 211  | 200     | 1      | Stone    | Possible<br>Stone tool             | 1000.98 | 1004.30  | 996.68  | 23/06/2013 | YRO      |
| 212  | 210     | 1      | Clay     | possible<br>pottery                | 1003.91 | 1003.28  | 1000.63 | 23/06/2013 | YRO      |
| 212  | 211     | 1      | Clay     | possible<br>pot/baked              | 1002 10 | 1005 50  | 997 60  | 22/06/2012 | CMAC     |
| 213  | 211     | 1      | Ceramic  | nossible                           | 1003.10 | 1003.30  | 1001 34 | 24/06/2013 |          |
| 213  | 211 208 | 1      | Ceramic  | possible                           | 1003.10 | 1003.30  | 1001.34 | 24/06/2013 | ACO      |

|     |     |   |         | crucible                             |           |                 |   |            |         |
|-----|-----|---|---------|--------------------------------------|-----------|-----------------|---|------------|---------|
|     |     |   |         | jasper<br>pebble with<br>smoothed    |           |                 |   |            |         |
| 215 | 203 | 1 | Stone   | sides                                |           |                 |   | 24/06/2013 | ACO     |
| 216 | 205 | 1 | Stone   | Polished<br>agate                    |           |                 |   | 25/06/2013 | YRO     |
| 217 | 208 | 1 | Metal   | Possible<br>nail, iron               | 1004.22   | 1002.25         | 1001.97                                 | 25/06/2013 | YRO     |
| 218 | 201 | 1 | Stone   | Stone tool,<br>pecked                | 1001.97   | 1002.31         | 999.66                                  | 25/06/2013 | YRO     |
| 219 | 210 | 1 | Slag    | Slag, clinker                        | 100107    | 1002101         | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 25/06/2013 | YRO     |
| 220 | 208 | 2 | Metal   | Iron<br>(possible<br>pin)            | 1004.9    | 1002.06         | 1002.79                                 | 25/06/2013 | YRO     |
| 221 | 214 | 1 | Metal   | Iron, curved<br>metal piece,<br>pin? |           |                 |   | 25/06/2013 | YRO     |
|     |     |   |         | Possible<br>stone<br>pounding        |           |                 |   |            |         |
| 222 | 216 | 1 | Stone   | tool<br>frage of                     | 999.27    | 998.17          | 1001.10                                 | 26/06/2013 | YRO     |
| 223 | 208 | 1 | Stone   | stone tool                           | 1005.7    | 1002.53         | 1003.14                                 | 26/06/2013 | JMC     |
| 224 | 210 | 1 | VFA     | of VFA                               | 1004.7    | 1002.39         | 1002.32                                 | 27/06/2013 | YRO     |
| 225 | 221 | 1 | Stone   | Rubbed<br>stone                      | 1001.9    | 998.92          | 1002.98                                 | 29/06/2013 | YRO     |
| 226 | 221 | 1 | Stone   | Two rubbed<br>faces                  | 1002.9    | 1000.3          | 1002.55                                 | 29/06/2013 | ІМС     |
| 227 | 210 | 1 | VFA     | VFA                                  | 1005.7    | 1004.26         | 1001.47                                 | 29/06/2013 | YRO     |
| 228 | 210 | 2 | Metal   | Metal object                         | Sondage 3 | Sondage 3 ##### |   | 30/06/2013 | HJA     |
| 220 | 210 | 1 | Change  | Whetstone                            | 1002.2    | 1004 10         | 000 12                                  | 01/07/2012 | VDO     |
| 229 | 210 | 1 | VFA     | (mini)<br>VFA                        | 1003.3    | 1004.18         | 999.13                                  | 01/07/2013 | YRO     |
| 230 | 210 | 1 | VFA     | VfA                                  | 1003.5    | 1003.02         | 1000.63                                 | 01/07/2013 | YRO     |
| 232 | 224 | 1 | Stone   | Whetstone                            | 1004.6    | 1004.36         | 1000.23                                 | 01/07/2013 | YRO     |
| 233 | 210 | 1 | Stone   | Rubbing stone?                       | 1005.9    | 1004.16         | 1001.76                                 | 01/07/2013 | YRO     |
| 234 | 224 | 1 | stone   | Rubbed<br>stone                      | 1002.5    | 1004.1          | 998.36                                  | 02/07/2013 | YRO     |
| 235 | 224 | 1 | Stone   | hammer                               | 1002.5    | 1004.14         | 998.32                                  | 02/07/2013 | YRO     |
|     |     |   | Stone   | small                                | 100110    | 1001111         | ,,,,,,                                  | 02/01/2020 | 1110    |
| 236 | 232 | 1 | Stone   | pecked<br>stone                      | 1005      | 1005.8          | 999.20                                  | 02/07/2013 | СМАС    |
| 227 | 221 | 1 |         | blue thick                           | 1005.0    | 1004.1          | 1001 02                                 | 02/07/2012 | CN (A C |
| 237 | 231 | 1 | glass   | glass<br>piece of                    | 1005.9    | 1004.1          | 1001.83                                 | 02/07/2013 | CMAC    |
| 220 | 222 | 1 | motel   | metal<br>similar to                  | 1005      | 1005 0          | 000.20                                  | 02/07/2012 | CMAC    |
| 230 | 232 | 1 | illetal | clear with                           | 1005      | 1005.0          | 339.20                                  | 02/07/2013 | CMAC    |
| 239 | 225 | 1 | glass   | yellow<br>stripe                     | 1005.8    | 6.37            | 1999.44                                 | 03/07/2013 | ЈМС     |
| 240 | 227 | 1 | stone   | possible<br>mini quern<br>fragment   | Over hear | th, found in :  | sample                                  | 02/07/2013 | YRO     |

9.3 Drawings

# 9.3.1 Trench 1

| Drawing | Subject                       | Description  | Scale | Туре    | Initials | Date       |
|---------|-------------------------------|--|-------|---------|----------|------------|
| 101     | 101-104                       | Pre-ex plan of Trench 1                            | 1:20  | Plan    | RWI      | 17/06/2013 |
| 102     | 101-104                       | Pre-ex plan of Trench 1                            | 1:20  | Plan    | ACO      | 17/06/2013 |
| 103     | 105-106                       | Pre-ex plan of Trench 1                            | 1:20  | Plan    | RWI      | 18/06/2013 |
| 104     | 107-109                       | Pre-ex plan of Trench 1                            | 1:20  | Plan    | VST      | 18/06/2013 |
| 105     | 107 & 110                     | Pre-ex plan of Trench 1                            | 1:20  | Plan    | TIP+CMAC | 18/06/2013 |
| 106     | 112                           | Mid-ex plan of surface under rampart               | 1:20  | Plan    | NER      | 22/06/2013 |
| 107     | 113, 102,<br>104              | South facing section of bank                       | 1:10  | Section | VST      | 27/06/2013 |
| 108     |                               | South facing section of bank                       | 1:10  | Section | CMAC     | 30/06/2013 |
| 109     | 100, 116,<br>112, 130,<br>135 | N facing section of N end of trench                | 1:10  | Section | NER      | 03/07/2013 |
| 110     | 100, 133,<br>106              | N facing section of middle of trench               | 1:10  | Section | NER      | 03/07/2013 |
| 111     |                               | N facing section of middle of trench               | 1:10  | Section | VST      | 03/07/2013 |
| 112     |                               | N facing section of middle of trench               | 1:10  | Section | LMCE     | 03/07/2013 |
| 113     |                               | N facing section of middle of trench               | 1:10  | Section | TIP      | 03/07/2013 |
| 114     | 110, 107,<br>120              | N facing section of east end of trench             | 1:10  | Section | RWI      | 03/07/2013 |
| 115     | 126, 127,<br>131              | Lower half of south facing section of bank         | 1:10  | Section | TIP      | 03/07/2013 |
| 116     | 126, 127,<br>131              | overylay of micromorph of s facing section of bank | 1:10  | Section | TIP      | 03/07/2013 |

# 9.3.2 Trench 2

| Drawing | Subject            | Description  | Scale | Туре      | Initials | Date       |
|---------|--------------------|--|-------|-----------|----------|------------|
| 201     | 203, 205, 206      | Pre-ex Plan of Trench 2                            | 1:20  | Plan      | NER      | 18/06/2013 |
| 202     | 201-204            | Pre-ex Plan of Trench 2                            | 1:20  | Plan      | TIP      | 18/06/2013 |
| 203     |                    | Mid-ex plan of rench 2 showing extents of contexts | 1:20  | Plan      | СМАС     | 20/06/2012 |
| 204     | 210, 213, 202      | Mid ex plan of trench 2 before baulk removal       | 1:20  | Plan      | HJA, YRO | 23/06/2013 |
| 205     | 208, 202, 205      | North facing section of sondage three              | 1:10  | Section   | HJA      | 23/06/2013 |
| 206     | 208, 202, 209, 211 | South facing section of<br>sondage two             | 1:10  | Section   | TIP      | 24/06/2013 |
| 207     |                    | South facing section of sondage one                | 1:10  | Section   | СМАС     | 24/06/2013 |
| 208     |                    | North facing section of sondage two                | 1:10  | Section   | ACO      | 24/06/2013 |
| 209     | 202, 212           | South facing section of sondage 2                  | 1:10  | Section   | TIP      | 25/06/2013 |
| 210     | 210                | mid ex plan of trench 2 after baulk removal        | 1:10  | Section   | СМАС     | 29/06/2013 |
| 211     | 217, 218, 219      | plan of trench 2 extension -<br>post ex            | 1:20  | Plan      | СМАС     | 30/06/2013 |
| 212     | 219                | elevation of boundary wall sw facing               | 1:10  | Elevation | LMCE     | 01/07/2013 |
| 213     | 210, 203, 208      | west facing section of trench 2                    | 1:10  | Section   | LMCE     | 02/07/2013 |
| 214     | 213, 210, 224, 225 | plan overlay of hearth                             | 1:20  | Plan      | YRO      | 02/07/2013 |
| 215     | 222                | south facing section of post setting 222           | 1:10  | Section   | СМАС     | 02/07/2013 |
| 216     |                    | post ex plan of tr 2                               | 1:20  | Plan      | CMAC     | 03/07/2013 |
| 217     | 202, 211, 210,     | south facing section of trench                     | 1:10  | Section   | YRO      | 03/07/2013 |

|     | 208, 203       | 2 (0-3m)                       |      |         |     |            |
|-----|----------------|--------------------------------|------|---------|-----|------------|
|     | 202, 211, 210, | south facing section of trench |      |         |     |            |
| 218 | 208, 203       | 2 (3-6m)                       | 1:10 | Section | YRO | 03/07/2013 |
|     |                | NW facing section of           |      |         |     |            |
| 219 | 217, 218, 219  | extension                      | 1:20 | Plan    | YRO | 03/07/2013 |

# 9.4 Samples

9.4.1 Trench 1

| Sample | Context | Size | Material                                | Reason for<br>sample                | Initials | Date       |
|--------|---------|------|---|-------------------------------------|----------|------------|
| 101    | 119     | 3    | charcoal and pink soil                  | Identification of botanics - C14    | VST      | 27/06/2013 |
| 102    | 107     | 5    | stone layer                             | Identification of botanics - C14    |          | 28/06/2013 |
| 103    | 120     | 5    | stone layer                             | Identification of botanics - C14    |          | 28/06/2013 |
| 104    | 117     | 5    | stone layer                             | Identification of<br>botanics - C14 |          | 28/06/2013 |
| 105    | 110     | 5    | chipped material on bedrock             | Identification of<br>botanics - C14 |          | 28/06/2013 |
| 106    | 114     | 3    | gravel layer with charcaol (orange)     | Identification of<br>botanics - C14 | NER      | 01/07/2013 |
| 107    | 122     | 5    | silt with smaller stones and charcoal   | Identification of<br>botanics - C14 | АМС      | 02/07/2013 |
| 108    | 128     | 5    | occupation dumps with possible charcoal | Identification of<br>botanics - C14 | TIP      | 02/07/2013 |
| 109    | 122     | 2    | silt with smaller stones and charcoal   | Identification of botanics - C14    | AMC      | 02/07/2013 |
| 110    | 127     | 5    | bank material with charcoal             | Identification of<br>botanics - C14 |          | 02/07/2013 |
| 111    | 129     | 5    | charcoal and dark grey gravel           | Identification of botanics - C14    | AMC      | 02/07/2013 |
| 112    | 131     | 5    | bank material                           | Identification of botanics - C14    | TIP      | 03/07/2013 |
| 113    | 134     | 5    | bank material                           | Identification of<br>botanics - C14 | TIP      | 03/07/2013 |
| 114    | 127     | 5    | bank material with charcoal             | Identification of botanics - C14    | TIP      | 03/07/2013 |
| 115    | 131     | 0.5  | charcoal fleck and grey silt            | Identification of<br>botanics - C14 | TIP      | 03/07/2013 |

# 9.4.2 Trench 2

| Sample | Context | Size | Material                     | Reason for sample                   | Initials | Date       |
|--------|---------|------|------------------------------|-------------------------------------|----------|------------|
| 201    | 207     | 6    | Loose light brown soil       | Identification of botanics -<br>C14 | ACO      | 20/06/2013 |
| 202    | 205     | 6    | Blackish brown with no stone | Identification of botanics -<br>C14 | ACO      | 20/06/2013 |
| 203    | 201     | 3    | Light yellow brown silt      | Identification of botanics -<br>C14 | VST      | 20/06/2013 |

| 204 | 203 | Hand<br>collect | Hazelnut Shell                      | Identification of botanics -<br>C14 | ACO  | 20/06/2013 |
|-----|-----|-----------------|-------------------------------------|-------------------------------------|------|------------|
| 205 | 211 | Hand<br>collect | Medium brown soil ash and charcoal  | Identification of botanics -<br>C14 | YRO  | 22/06/2013 |
| 206 | 211 | Block<br>lift   | As above with charcoal              | Identification of botanics -<br>C14 | СМАС | 23/06/2013 |
| 207 | 211 | 3               | As above with charcoal              | Identification of botanics -<br>C14 | YRO  | 23/06/2013 |
| 208 | 203 | 3               | Dark grey brown soil med compaction | Identification of botanics -        | YRO  | 25/06/2013 |
| 209 | 205 | 3               | dark brown soil med                 | Identification of botanics -<br>C14 | YRO  | 25/06/2013 |
| 210 | 210 |                 | charcoal - round                    | Identification of botanics -        | IMC  | 25/06/2013 |
| 210 | 205 | 3               | black brown soil with no            | Identification of botanics -        | YRO  | 26/06/2013 |
| 212 | 210 | Hand            | charcoal                            | Identification of botanics -        | YRO  | 27/06/2013 |
| 212 | 216 | 5               | orange brown gravel                 | Identification of botanics -        | CMAC | 27/06/2013 |
| 213 | 220 | Hand            | charcoal                            | Identification of botanics -        | CMAC | 27/06/2013 |
| 215 | 210 | Hand            | charcoal                            | Identification of botanics -        | CMAC | 27/06/2013 |
| 216 | 226 | Hand            | charcoal lump                       | Identification of botanics -        | НІА  | 29/06/2013 |
| 217 | 226 | Hand            | soil and charcoal lump              | Identification of botanics -        | НІА  | 29/06/2013 |
| 218 | 210 | 10              | Blackish brown ashy                 | Identification of botanics -        | нιΔ  | 30/06/2013 |
| 210 | 210 | 5               | Blackish brown ashy                 | Identification of botanics -        | ніΔ  | 30/06/2013 |
| 220 | 210 | 3               | charcoal and ashy layer             | Identification of botanics -        | YRO  | 01/07/2013 |
| 220 | 210 | 2               | charcoal and dark orange            | Identification of botanics -        | VRO  | 01/07/2013 |
| 221 | 221 | 6               | charcoal and ash                    | Identification of botanics -        | YRO  | 02/07/2013 |
| 222 | 227 | 0               | charcoal and dark brown             | Identification of botanics -        | CMAC | 02/07/2013 |
| 223 | 210 |                 | charcoal and dark brown             | Identification of botanics -        | CMAC | 02/07/2013 |
| 225 | 224 |                 | charcoal and ash                    | Identification of botanics -        | CMAC | 02/07/2013 |
| 226 | 224 |                 | charcoal and ashy material          | Identification of botanics -        | СМАС | 02/07/2013 |
| 227 | 232 |                 | charcoal and soil                   | Identification of botanics -<br>C14 | СМАС | 02/07/2013 |
| 228 | 230 | 0.25            | charcoal flecks and silt            | Identification of botanics -<br>C14 | TIP  | 03/07/2013 |

# 9.5 Photographs

| Photo | Aroa      | Contoxt | Description                                    | Taken | Initiale | Data       |
|-------|-----------|---------|--|-------|----------|------------|
| 1     | Alea<br>1 | CONTEXT | Action shot pro-doturfing                      | nom   | CMAC     | 16/06/2012 |
| 2     | 1         |         | Action shot pre-deturfing                      |       | CMAC     | 16/06/2013 |
| 3     | 2         |         | Action shot pre-deturfing                      |       | CMAC     | 16/06/2013 |
| 4     | 2         |         | Action shot pre-deturfing                      |       | CMAC     | 16/06/2013 |
| 5     | 2         |         | Action shot pre-deturfing                      |       | CMAC     | 16/06/2013 |
| 6     | 2         |         | Action shot pre-deturfing                      |       | CMAC     | 16/06/2013 |
| 7     | 2         |         | Action shot pre-deturfing                      |       | CMAC     | 16/06/2013 |
| 8     | 2         |         | Action shot pre-deturfing                      | F     | CMAC     | 16/06/2013 |
| 9     | 2         |         | Action shot pre-deturfing                      | E     | CMAC     | 16/06/2013 |
| 10    | 2         |         | Action shot pre-deturfing                      | E     | CMAC     | 16/06/2013 |
| 11    | 1         |         | After deturfing                                | E     | CMAC     | 16/06/2013 |
| 12    | 1         |         | After deturfing bank                           | NE    | CMAC     | 16/06/2013 |
| 13    | 2         |         | Working shot                                   | NE    | CMAC     | 16/06/2013 |
| 14    | 2         |         | Working shot                                   | E     | CMAC     | 16/06/2013 |
| 15    | 2         |         | Working shot                                   | SE    | CMAC     | 16/06/2013 |
| 16    | 1         |         | Pre-ex shot of outer face of bank              | F     | CMAC     | 17/06/2013 |
| 17    | 1         |         | Pre-ex shot of outer face of bank              | F     | CMAC     | 17/06/2013 |
| 17    | -         |         |  | 1     | Givinto  | 17/00/2013 |
| 18    | 1         |         | Pre-ex shot of ditch and inner face of bank    | SE    | YRO      | 17/06/2013 |
| 10    | -         |         |  | 0H    | 1110     | 17,00,2010 |
| 19    | 1         |         | Pre-ex shot of ditch and inner face of bank    | SE    | YRO      | 17/06/2013 |
| 17    | -         |         | Pre-ex shot of ditch and inner face of bank in | 51    | 1110     | 17,00,2010 |
| 20    | 1         |         | detail   | SE    | YRO      | 17/06/2013 |
|       |           |         | Pre-ex shot of ditch and inner face of hank in |       |          | ,          |
| 21    | 1         |         | detail   | Е     | YRO      | 17/06/2013 |
| 22    | 1         |         | Planning talk                                  | Е     | TIP      | 17/06/2013 |
| 23    | 1         |         | Planning talk                                  | N     | TIP      | 17/06/2013 |
| 24    | 1         |         | Veronica cleaning                              | N     | TIP      | 17/06/2013 |
| 25    | 2         |         | Ben Vorlich                                    | N     | TIP      | 17/06/2013 |
| 26    | 2         |         | Neil   | W     | TIP      | 17/06/2013 |
| 27    | 2         |         | Neil   | W     | TIP      | 17/06/2013 |
| 28    | 2         |         | Jennifer and Alex                              | Е     | TIP      | 17/06/2013 |
| 29    | 2         |         | Jennifer                                       | Е     | TIP      | 17/06/2013 |
| 30    | 2         |         | Jennifer                                       |       | TIP      | 17/06/2013 |
| 31    |           |         | Planning prep                                  |       | TIP      | 17/06/2013 |
| 32    | 1         |         | Planning and Veronica cleaning                 |       | TIP      | 17/06/2013 |
| 33    | 2         |         | Ben Effrey                                     |       | TIP      | 17/06/2013 |
| 34    | 2         |         | Jennifer and Ben Effrey                        |       | TIP      | 17/06/2013 |
| 35    | 2         |         | Jennifer and Ben Effrey                        |       | TIP      | 17/06/2013 |
| 36    | 1         |         | Pre-ex of angular stone in ditch               |       | TIP      | 18/06/2013 |
| 37    | 1         |         | Pre-ex of angular stone in ditch               |       | TIP      | 18/06/2013 |
| 38    | 1         |         | Pre-ex of angular stone in ditch               |       | TIP      | 18/06/2013 |
| 39    | 1         |         | Pre-ex of angular stone in ditch               |       | TIP      | 18/06/2013 |
| 40    | 1         |         |  |       | TIP      | 18/06/2013 |
| 41    | 1         |         |  |       | TIP      | 18/06/2013 |
| 42    | 1         |         |  |       | TIP      | 18/06/2013 |
| 43    | 1         |         |  |       | TIP      | 18/06/2013 |
| 44    | 1         |         |  |       | TIP      | 18/06/2013 |
| 45    | 1         |         |  |       | TIP      | 18/06/2013 |
| 46    | 1         |         |  |       | TIP      | 18/06/2013 |
| 47    | 1         |         |  |       | TIP      | 18/06/2013 |
| 48    | 1         |         |  |       | TIP      | 18/06/2013 |

| 49 | 1 |   |   | TIP  | 18/06/2013 |
|----|---|---|---|------|------------|
| 50 | 1 |   |   | TIP  | 18/06/2013 |
| 51 | 1 |   |   | TIP  | 18/06/2013 |
| 52 | 1 |   |   | TIP  | 18/06/2013 |
| 53 | 1 |   |   | TIP  | 18/06/2013 |
| 54 | 1 |   |   | TIP  | 18/06/2013 |
| 55 | 1 |   |   | TIP  | 18/06/2013 |
| 56 | 1 |   |   | TIP  | 18/06/2013 |
| 57 | 1 |   |   | TIP  | 18/06/2013 |
| 58 | 1 |   |   | TIP  | 18/06/2013 |
| 59 | 1 |   |   | TIP  | 18/06/2013 |
| 60 | 1 |   |   | TIP  | 18/06/2013 |
| 61 | 1 |   |   | TIP  | 18/06/2013 |
| 62 | 1 |   |   | TIP  | 18/06/2013 |
| 63 | 1 |   |   | TIP  | 18/06/2013 |
| 64 | 1 |   |   | TIP  | 18/06/2013 |
| 65 | 1 |   |   | TIP  | 18/06/2013 |
| 66 | 1 |   |   | TIP  | 18/06/2013 |
| 67 | 1 |   |   | TIP  | 18/06/2013 |
|    |   | Mid ou of even in west of trench 1 (fees of here) |   |      | 10,00,1010 |
|    |   | overlying earth bank with major rabbit            |   |      |            |
| 68 | 1 | burrows)  | W | СМАС | 19/06/2013 |
|    |   | Mid ov of area in west of trench 1 (face of hank  |   |      | .,,        |
|    |   | overlying earth bank with major rabbit            |   |      |            |
| 69 | 1 | burrows)  | S | СМАС | 19/06/2013 |
|    |   | Mid ex of area in west of trench 1 (face of hank  |   |      | , ,        |
|    |   | overlying earth bank with major rabbit            |   |      |            |
| 70 | 1 | burrows)  | Е | CMAC | 19/06/2013 |
|    |   | Mid ex of area in west of trench 1 (face of bank  |   |      |            |
|    |   | overlying earth bank with major rabbit            |   |      |            |
| 71 | 1 | burrows)  | W | CMAC | 19/06/2013 |
|    |   | Mid ex of area in west of trench 1 (face of bank  |   |      |            |
|    |   | overlying earth bank with major rabbit            |   |      |            |
| 72 | 1 | burrows)  | W | CMAC | 19/06/2013 |
|    |   | Weird clay blob with hole (unfired clay           |   |      |            |
| 73 | 2 | loomweight)                                       | E | CMAC | 19/06/2013 |
|    |   | Weird clay blob with hole (unfired clay           |   |      |            |
| 74 | 2 | loomweight)                                       | E | CMAC | 19/06/2013 |
|    |   | Weird clay blob with hole (unfired clay           |   |      |            |
| 75 | 2 | loomweight)                                       | W | CMAC | 19/06/2013 |
| 76 | 2 | Mid ex clean of slope below 202                   | W | VST  | 20/06/2013 |
| 77 | 2 | Mid ex clean of slope below 202                   | N | VST  | 20/06/2013 |
|    |   | North end of sondage 3 top of 208 layer stone     |   |      |            |
| 78 | 2 | rubble  | E | TIP  | 20/06/2013 |
| 79 | 2 | sondage three top of 208                          | E | TIP  | 20/06/2013 |
| 80 | 2 | sondage three top of 208                          | E | TIP  | 20/06/2013 |
| 81 | 2 | sondage three top of 208                          | E | TIP  | 20/06/2013 |
| 82 | 2 | middle sondage three top of 208                   | E | TIP  | 20/06/2013 |
| 83 | 2 | middle sondage three top of 208                   | E | TIP  | 20/06/2013 |
| 84 | 2 | middle sondage three top of 208                   | E | TIP  | 20/06/2013 |
| 85 | 2 | to break of slope sondage three 208               | E | TIP  | 20/06/2013 |
| 86 | 2 | to break of slope sondage three 208               | E | TIP  | 20/06/2013 |
| 87 | 2 | jennifer in trench one                            | E | TIP  | 20/06/2013 |
| 88 | 2 | to break of slope sondage three 208               | E | TIP  | 20/06/2013 |
| 89 | 2 | blog shot people working                          | Ν | TIP  | 20/06/2013 |
| 90 | 2 | blog shot people working                          | N | TIP  | 20/06/2013 |

| 91  | 2 | sondage three top of stones 208              | W   | TIP | 20/06/2013 |
|-----|---|--|-----|-----|------------|
| 92  | 2 | andrew and yvonne                            |     | TIP | 20/06/2013 |
| 93  | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 94  | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 95  | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 96  | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 97  | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 98  | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 99  | 2 | cathy legs and yvonne                        |     | TIP | 20/06/2013 |
| 100 | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 101 | 2 | sondage one                                  | Е   | TIP | 20/06/2013 |
| 102 | 2 | mid ex of sondage one                        | W   | TIP | 20/06/2013 |
| 103 | 2 | mid ex of sondage one                        | W   | TIP | 20/06/2013 |
| 104 | 2 | mid ex of sondage two                        | Е   | TIP | 20/06/2013 |
| 105 | 2 | mid ex of sondage two                        | Е   | TIP | 20/06/2013 |
| 106 | 2 | mid ex of sondage two                        | Е   | TIP | 20/06/2013 |
| 107 | 2 | mid ex of sondage two                        | Е   | TIP | 20/06/2013 |
| 108 | 2 | mid ex of sondage two                        | Е   | TIP | 20/06/2013 |
| 109 | 2 | mid ex of sondage two                        | Е   | TIP | 20/06/2013 |
| 110 | 2 | mid ex of sondage two                        | Е   | TIP | 20/06/2013 |
| 111 | 2 | whole trench                                 | Е   | TIP | 20/06/2013 |
| 112 | 2 | whole trench                                 | Е   | TIP | 20/06/2013 |
| 113 | 2 | working shot of sondage two                  |     | TIP | 20/06/2013 |
| 114 | 2 | working shot of sondage two                  |     | TIP | 20/06/2013 |
| 115 | 2 | working shot of sondage two                  |     | TIP | 20/06/2013 |
| 116 | 2 | working shot of sondage two                  |     | TIP | 20/06/2013 |
| 117 | 2 | working shot of sondage two                  |     | TIP | 20/06/2013 |
| 118 | 2 | working shot of large stones 202             |     | TIP | 20/06/2013 |
| 119 | 2 | working shot of large stones 202             |     | TIP | 20/06/2013 |
|     |   |  |     |     |            |
| 120 | 2 | working shot of rubbish rubble sondage 2     |     | TIP | 20/06/2013 |
|     |   |  |     |     |            |
| 121 | 2 | working shot of rubbish rubble sondage 2     |     | TIP | 20/06/2013 |
| 122 | 1 | bank and old surface? With burrowing         | W   | TIP | 20/06/2013 |
| 123 | 1 | bank and old surface? With burrowing         | W   | TIP | 20/06/2013 |
| 124 | 1 | as above with section                        | N   | TIP | 20/06/2013 |
| 125 | 1 | bank and old surface? With burrowing         | S   | TIP | 20/06/2013 |
| 126 | 1 | bank and old surface? With burrowing         | S   | TIP | 20/06/2013 |
| 127 | 1 | bank and old surface? With burrowing         | E   | TIP | 20/06/2013 |
| 128 | 1 | bank and old surface? With burrowing         | E   | TIP | 20/06/2013 |
| 129 | 1 | bank and old surface? With burrowing         | N   | TIP | 20/06/2013 |
| 120 | 1 |  | 147 | NED | 22/06/2012 |
| 130 | 1 | mid-ex of earthen bank, underlying rampart   | VV  | NEK | 22/06/2013 |
| 131 | 1 | mid-ex of earthen bank, underlying rampart   | W   | NER | 22/06/2013 |
| 100 | 1 |  | 147 | NED | 22/06/2012 |
| 132 | 1 | mid-ex of earthen bank, underlying rampart   | VV  | NEK | 22/06/2013 |
| 122 | 1 | mid ov of earthen bank underlying rampart    | N   | NED | 22/06/2012 |
| 155 | 1 | ind ex or car their bank, underlying rampart | IV. | NEN | 22/00/2013 |
| 134 | 1 | mid-ex of earthen bank, underlying rampart   | Ν   | NER | 22/06/2013 |
| 101 | - |  |     |     |            |
| 135 | 1 | mid-ex of earthen bank, underlying rampart   | N   | NER | 22/06/2013 |
|     |   |  |     |     | , , ,      |
| 136 | 1 | mid-ex of earthen bank, underlying rampart   | Ν   | NER | 22/06/2013 |

| 137 | 2 | 202,<br>205, 208 | sondage 2 cleaned                     | Е         | TIP        | 22/06/2013 |
|-----|---|------------------|---------------------------------------|-----------|------------|------------|
| 138 | 2 | 202,<br>205, 208 | sondage 2 cleaned                     | Е         | TIP        | 22/06/2013 |
| 139 | 2 | 202,<br>205, 208 | sondage 2 cleaned                     | Е         | TIP        | 22/06/2013 |
| 140 | 2 | 202,<br>205, 208 | sondage 2 cleaned                     | Е         | TIP        | 22/06/2013 |
| 141 | 2 | 202,<br>205, 208 | sondage 2 cleaned close up E end      | E         | TIP        | 22/06/2013 |
| 142 | 2 | 202,<br>205, 208 | sondage 2 cleaned close up E end      | Е         | TIP        | 22/06/2013 |
| 143 | 2 | 208              | sondage 2 cleaned close up middle     | E         | TIP        | 22/06/2013 |
| 144 | 2 | 208              | sondage 2 cleaned close up middle     | E         | TIP        | 22/06/2013 |
| 145 | 2 | 208              | sondage 2 cleaned close up middle     | E         | TIP        | 22/06/2013 |
| 146 | 2 | 202, 208         | sondage 2 to large stone 202          | E         | TIP        | 22/06/2013 |
| 147 | 2 | 202, 209         | sondage 2 to large stone 202          | E         | TIP        | 22/06/2013 |
| 148 | 2 | 202              | sondage 2 large stone                 | W         | TIP        | 22/06/2013 |
| 149 | 2 | 202              | sondage 2 large stone                 | W         | TIP        | 22/06/2013 |
| 150 | 2 | 202              | sondage 2 large stone + soil on W end | W         | TIP        | 22/06/2013 |
| 151 | 1 |                  | W end of bank (stones)                | Ν         | TIP        | 22/06/2013 |
| 152 | 1 |                  | middle of bank                        | Ν         | TIP        | 22/06/2013 |
| 153 | 1 |                  | middle of bank                        | Ν         | TIP        | 22/06/2013 |
| 154 | 1 |                  | E end (stones) of bank                | NW        | TIP        | 22/06/2013 |
| 155 | 1 |                  | middle of bank                        | Ν         | TIP        | 22/06/2013 |
| 156 | 1 |                  | middle of bank                        | Ν         | TIP        | 22/06/2013 |
| 157 | 1 |                  | E end of bank                         | Ν         | TIP        | 22/06/2013 |
| 158 | 1 |                  | view to trench 2                      | NW        | TIP        | 22/06/2013 |
| 159 | 1 |                  | spread of stones to E of bank         | NW        | TIP        | 22/06/2013 |
| 160 | 1 | 102              | W end of bank stones                  | S         | TIP        | 22/06/2013 |
| 161 | 1 |                  | middle of bank                        | S         | TIP        | 22/06/2013 |
| 162 | 1 |                  | E end of bank                         | SW        | TIP        | 22/06/2013 |
| 163 | 1 |                  | middle of bank                        | S         | TIP        | 22/06/2013 |
| 164 | 1 | 107              | spread of stones to E of bank         | SW        | TIP        | 22/06/2013 |
| 165 | 1 |                  | W end of bank (stones)                | S         | TIP        | 22/06/2013 |
| 166 | 1 |                  | middle of bank                        | S         | TIP        | 22/06/2013 |
| 167 | 1 |                  | E end of bank + spread of stones      | SW        | TIP        | 22/06/2013 |
| 168 | 1 |                  | W end of bank (closer) stones         | S         | TIP        | 22/06/2013 |
| 169 | 1 |                  | middle of bank                        | S         | TIP        | 22/06/2013 |
| 170 | 1 |                  | middle of bank                        | S         | TIP        | 22/06/2013 |
| 171 | 1 |                  | spread of stones to E of bank         | S         | TIP        | 22/06/2013 |
| 172 | 1 | 102              | W end of bank                         | S         | TIP        | 22/06/2013 |
| 172 | 1 | 102              | view of W from bank                   | SE        | ТІР        | 22/06/2013 |
| 174 | 1 |                  | view of W from bank                   | SE        | TIP        | 22/06/2013 |
| 175 | 1 | 107 111          | Mid-ex of $107 \pm 111$ interface     | W         | IMC        | 22/06/2013 |
| 176 | 1 | 107,111          | nre ex of $107 \pm 111$ interface     | W         | IMC        | 22/06/2013 |
| 170 | 1 | 107,112          | pre ex of $107 + 111$ interface       | F         | RWI        | 22/06/2013 |
| 178 | 1 | 107              | pre ex of $107 + 111$                 | F         | RWI        | 22/06/2013 |
| 170 | 2 | 208              | collansed stones in sondage 2         | F         | TIP        | 22/06/2013 |
| 180 | 2 | 200              | collansed stones in sondage 3         | F         | TIP        | 22/06/2013 |
| 100 | 2 | 200              | collapsed stones in condege 2         | N         |            | 22/06/2013 |
| 101 | 2 | 208              | collapsed stones in condege 2         | IN C      |            | 22/06/2013 |
| 102 | 2 | 208              | collapsed stones in condege 2         | S         |            | 22/06/2013 |
| 103 | 2 | 208              | collapsed stones in condage 3         | 3         |            | 22/06/2013 |
| 184 | 2 | 208              | contapsed stones in sondage 3         | VV<br>TAZ |            | 22/06/2013 |
| 185 | 2 | 208              | conapsed stones in sondage 3          | VV        | TIP<br>NED | 22/06/2013 |
| 186 | 1 | 112              | 112 interstitial stones 105 +102      | VV        | NER        | 22/06/2013 |

| 188         1         112         112 interstilla stones 105 + 102         W         NER         22/06/2013           190         1         112         112 interstilla stones 105 + 102         W         NER         22/06/2013           191         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         22/06/2013           192         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         22/06/2013           194         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         22/06/2013           195         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         22/06/2013           196         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         22/06/2013           197         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         22/06/2013           198         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         22/06/2013           199         2         211         detail shot of 211 - ashy and burnt wood         E         CMAC         23/06/2013   | 187 | 1        | 112          | 112 interstitial stones 105 +102                | W   | NER        | 22/06/2013  |
|---|-----|----------|--------------|---|-----|------------|-------------|
| 1891112112 interstitial stones 105+102WNFR22,06/20131901112112 interstitial stones 105+102WNER22,06/20131912211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131922211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131932211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131942211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131952211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131962211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131972211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131982211detail shot of 211 - ashy and hurnt woodFCMAC22,06/20131992211detail shot of 211 - ashy and burnt woodFCMAC22,06/20132001working shot of outer face of bankWCMAC23,06/20132011working shot of outer face of bankWCMAC23,06/20132021working shot of outer face of bankNCMAC23,06/20132041working shot of outer face of bankNCMAC23,06/20132051interstitial stones of bank between 105 + 102FCMAC23,06/2013 <td>188</td> <td>1</td> <td>112</td> <td>112 interstitial stones 105 +102</td> <td>W</td> <td>NER</td> <td>22/06/2013</td>   | 188 | 1        | 112          | 112 interstitial stones 105 +102                | W   | NER        | 22/06/2013  |
| 19011112112 interstitial stones 105 + 102WNER22/06/20131912211detail shot of 211 - ashy and burnt woodECMAC22/06/20131932211detail shot of 211 - ashy and burnt woodECMAC22/06/20131932211detail shot of 211 - ashy and burnt woodECMAC22/06/20131942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132051interstitial stonesSCMAC23/06/2013206 <td>189</td> <td>1</td> <td>112</td> <td>112 interstitial stones 105 +102</td> <td>W</td> <td>NER</td> <td>22/06/2013</td>  | 189 | 1        | 112          | 112 interstitial stones 105 +102                | W   | NER        | 22/06/2013  |
| 1912211detail shot of 211 - ashy and burnt woodECMAC22/06/20131922211detail shot of 211 - ashy and burnt woodECMAC22/06/20131932211detail shot of 211 - ashy and burnt woodECMAC22/06/20131942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132061interstitial stonesSCMAC23/06/20132061interstitial stones of bank between 105 + 102ECMAC23/06/20132061interstitial stones of bank between 105 + 102ETIP23/06/2013204 <td>190</td> <td>1</td> <td>112</td> <td>112 interstitial stones 105 +102</td> <td>W</td> <td>NER</td> <td>22/06/2013</td>   | 190 | 1        | 112          | 112 interstitial stones 105 +102                | W   | NER        | 22/06/2013  |
| 1912211detail shot of 211 - ashy and burnt woodECMAC22/06/20131922211detail shot of 211 - ashy and burnt woodECMAC22/06/20131932211detail shot of 211 - ashy and burnt woodECMAC22/06/20131942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stones of bank between 105 + 102ECMAC23/06/20132061 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>  |     |          |              |   | _   |            |             |
| 1922211detail shot of 211 - ashy and burnt woodECMAC22/06/20131932211detail shot of 211 - ashy and burnt woodECMAC22/06/20131942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001detail shot of 211 - ashy and burnt woodECMAC22/06/2013201211detail shot of 211 - ashy and burnt woodECMAC22/06/20132011working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankWCMAC23/06/20132041interstitial stonesSCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stones at peak of bankWNER23/06/20132061interstitial stones at p  | 191 | 2        | 211          | detail shot of 211 - ashy and burnt wood        | E   | CMAC       | 22/06/2013  |
| 1932211detail shot of 211 - ashy and burnt woodECMAC22/06/20131942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001detail shot of 211 - ashy and burnt woodECMAC22/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stones of bank between 105 + 102ECMAC23/06/20132061interstitial stones at peak of bankWNER23/06/20132081interstitial stones at peak of bankSNER23/06/20132091east facing interstitial   | 192 | 2        | 211          | detail shot of 211 - ashy and burnt wood        | Е   | CMAC       | 22/06/2013  |
| 1932211detail shot of 211 - ashy and burnt woodECMAC22/06/20131942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodFCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankWCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132061interstitial stonesSCMAC23/06/20132061interstitial stones of bank between 105 + 102ECMAC23/06/20132071east facing interstitial stones at peak of bankSNER23/06/20132081interstitial stones of bank between 105 + 102ETIP23/06/2013211   |     |          |              |   |     |            |             |
| 1942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001detail shot of 211 - ashy and burnt woodECMAC22/06/20132011working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132041interstitial stonesSCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stones of bank between 105 + 102ECMAC23/06/201320711interstitial stones at peak of bankWNER23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132101op of 210 in sondage threeETIP23/06/20132112200pof 210 in sondage threeETIP <td>193</td> <td>2</td> <td>211</td> <td>detail shot of 211 - ashy and burnt wood</td> <td>Е</td> <td>CMAC</td> <td>22/06/2013</td>   | 193 | 2        | 211          | detail shot of 211 - ashy and burnt wood        | Е   | CMAC       | 22/06/2013  |
| 1942211detail shot of 211 - ashy and burnt woodECMAC22/06/20131952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankWCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071east facing interstitial stones at peak of bankWNER23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132112210top of 210 in sondage   |     |          |              |   |     |            |             |
| 1952211detail shot of 211 - ashy and burnt woodECMAC22/06/20131962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankNCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132200north facing section of rubble remainsNTIP23/06/20132142209+202north facing secti  | 194 | 2        | 211          | detail shot of 211 - ashy and burnt wood        | E   | CMAC       | 22/06/2013  |
| 1731171team into to 171any and tomit wood112   | 195 | 2        | 211          | detail shot of 211 - ashy and hurnt wood        | F   | СМАС       | 22/06/2013  |
| 1962211detail shot of 211 - ashy and burnt woodECMAC22/06/20131972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankWCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142200north facing section of rubble remainsNTIP23/06/20132142201/212,west end of sondage 2 working shotS </td <td>175</td> <td><u></u></td> <td>211</td> <td>actain shot of 211° asily and burne wood</td> <td></td> <td>CIMIC</td> <td>22/00/2013</td>  | 175 | <u></u>  | 211          | actain shot of 211° asily and burne wood        |     | CIMIC      | 22/00/2013  |
| 1972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132101op of 210 in sondage threeETIP23/06/20132112210top of 210 in sondage threeETIP23/06/20132132209vest end of sondage 2 working shotNTIP23/06/20132142209north facing section of rubble remainsNTIP23/06/20132152209+202north facing section of rubble remainsNTIP <td< td=""><td>196</td><td>2</td><td>211</td><td>detail shot of 211 - ashy and burnt wood</td><td>Е</td><td>CMAC</td><td>22/06/2013</td></td<>  | 196 | 2        | 211          | detail shot of 211 - ashy and burnt wood        | Е   | CMAC       | 22/06/2013  |
| 1972211detail shot of 211 - ashy and burnt woodECMAC22/06/20131982211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of 211 - ashy and burnt woodECMAC22/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankWNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132201top of 210 in sondage threeETIP23/06/20132142209+202north facing section of rubble remainsNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsN   |     |          |              |   |     |            | , ,         |
| 1982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankWNER23/06/20132112210top of 210 in sondage threeETIP23/06/2013213220north facing section of rubble remainsNTIP23/06/20132142200north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsNTIP<  | 197 | 2        | 211          | detail shot of 211 - ashy and burnt wood        | Е   | CMAC       | 22/06/2013  |
| 1982211detail shot of 211 - ashy and burnt woodECMAC22/06/20131992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankWNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142200north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsNTIP23   |     |          |              |   |     |            |             |
| 1992211detail shot of 211 - ashy and burnt woodECMAC22/06/20132001working shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142209+202north facing section of rubble remainsNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsNTIP<   | 198 | 2        | 211          | detail shot of 211 - ashy and burnt wood        | E   | CMAC       | 22/06/2013  |
| 19       2       211       detail shot of 211 - asily and outrit wood       E       CMAC       22/06/2013         200       1       working shot of outer face of bank       W       CMAC       23/06/2013         201       1       working shot of outer face of bank       W       CMAC       23/06/2013         202       1       working shot of outer face of bank       W       CMAC       23/06/2013         203       1       working shot of outer face of bank       N       CMAC       23/06/2013         204       1       working shot of outer face of bank       N       CMAC       23/06/2013         205       1       interstitial stones       S       CMAC       23/06/2013         206       1       interstitial stones of bank between 105 + 102       E       CMAC       23/06/2013         209       1       east facing interstitial stones at peak of bank       W       NER       23/06/2013         210       1       north facing section at peak of bank       S       NER       23/06/2013         211       2       210       top of 210 in sondage three       E       TIP       23/06/2013         212       2       10       top of 210 in sondage three       E       TIP <td>100</td> <td>2</td> <td>011</td> <td>detail shot of 211 asky and humptured</td> <td>E</td> <td>CMAC</td> <td>22/06/2012</td>  | 100 | 2        | 011          | detail shot of 211 asky and humptured           | E   | CMAC       | 22/06/2012  |
| 2001WORKING shot of outer face of bankWCMAC23/06/20132011working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankWCMAC23/06/20132041working shot of outer face of bankNCMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsNTIP23/06/20132182202west end of sondage 2 working shotSTIP23/06/2013 <td>199</td> <td><u> </u></td> <td>211</td> <td>detail shot of 211 - asny and burnt wood</td> <td></td> <td>CMAC</td> <td>22/06/2013</td>  | 199 | <u> </u> | 211          | detail shot of 211 - asny and burnt wood        |     | CMAC       | 22/06/2013  |
| 2011working shot of outer face of bankWCMAC23/06/20132021working shot of outer face of bankNCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankWNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142209 + 202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/201321822002west end of sondage 2 working shotSTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132192202west end of sondage 2 working shotNTIP <t< td=""><td>200</td><td>1</td><td></td><td>working shot of outer face of bank</td><td>W</td><td>CMAC</td><td>23/06/2013</td></t<>  | 200 | 1        |              | working shot of outer face of bank              | W   | CMAC       | 23/06/2013  |
| 2021working shot of outer face of bankWCMAC23/06/20132031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/201321422010top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsNTIP23/06/20132182202west end of sondage 2 working shotSTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/2013220202202west end of sondage 2 working shotNTIP <td>201</td> <td>1</td> <td></td> <td>working shot of outer face of bank</td> <td>W</td> <td>CMAC</td> <td>23/06/2013</td>  | 201 | 1        |              | working shot of outer face of bank              | W   | CMAC       | 23/06/2013  |
| 2031working shot of outer face of bankNCMAC23/06/20132041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132182202west end of sondage 2 working shotSTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/201322020201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working   | 202 | 1        |              | working shot of outer face of bank              | W   | CMAC       | 23/06/2013  |
| 2041working shot of outer face of bankECMAC23/06/20132051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142200north facing section of rubble remainsNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162201,212,<br>vest end of sondage 2 working shotSTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end  | 203 | 1        |              | working shot of outer face of bank              | N   | CMAC       | 23/06/2013  |
| 2051interstitial stonesSCMAC23/06/20132061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132122210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142201top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotSTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2  | 204 | 1        |              | working shot of outer face of bank              | E   | CMAC       | 23/06/2013  |
| 2061interstitial stonesSCMAC23/06/20132071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeNTIP23/06/20132142201top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotSTIP23/06/20132182202west end of sondage 2 working shotNTIP23/06/20132202201242,west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotNTIP23/06/20132222202west end of s  | 205 | 1        |              | interstitial stones                             | S   | CMAC       | 23/06/2013  |
| 2071Interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132122210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142210top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotSTIP23/06/20132182202west end of sondage 2 working shotNTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/2013<   | 206 | 1        |              | interstitial stones                             | S   | CMAC       | 23/06/2013  |
| 2071interstitial stones of bank between 105 + 102ECMAC23/06/20132081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132122210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142210top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotSTIP23/06/20132182202west end of sondage 2 working shotSTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/2013<   |     |          |              |   |     |            |             |
| 2081east facing interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132122210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142201top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132222201,212,<br>202west end of sondage 2 working sho  | 207 | 1        |              | interstitial stones of bank between 105 + 102   | E   | CMAC       | 23/06/2013  |
| 2081constraining interstitial stones at peak of bankWNER23/06/20132091east facing interstitial stones at peak of bankWNER23/06/20132101north facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132122210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142201top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202vest end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202vest end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202vest end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202vest end of sondage 2 working shotNTIP23/06/201322122201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132222201,212,<br>202vest end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202vest end of sondage 2  |     |          |              |   |     |            |             |
| 2091  | 208 | 1        |              | east facing interstitial stones at peak of bank | W   | NER        | 23/06/2013  |
| 2101Calculating internation stories at peak of bankNN101120/06/20132101oroth facing section at peak of bankSNER23/06/20132112210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142210top of 210 in sondage threeETIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsNTIP23/06/20132172202west end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shot   | 209 | 1        |              | east facing interstitial stones at neak of bank | W.  | NFR        | 23/06/2013  |
| 2101Infinitiating section at peak of bank3NER23/06/20132112210top of 210 in sondage threeETIP23/06/20132122210top of 210 in sondage threeETIP23/06/20132132210top of 210 in sondage threeETIP23/06/20132142210top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotWTIP23/06/20132182202west end of sondage 2 working shotSTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222<   | 210 | 1        |              | north facing soction at peak of bank            | c   | NED        | 23/06/2013  |
| 2112210top of 210 in soldage threeE11P23/06/20132122210top of 210 in soldage threeETIP23/06/20132132210top of 210 in soldage threeETIP23/06/20132142210top of 210 in soldage threeNTIP23/06/20132142200top of 210 in soldage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotWTIP23/06/20132182202west end of sondage 2 working shotSTIP23/06/20132192202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shotSTIP23/06/2013222  | 210 | 1        | 210          | ton of 210 in condego three                     | 5   |            | 23/00/2013  |
| 2122210top of 210 in sondage threeE11P23/06/20132132210top of 210 in sondage threeETIP23/06/20132142210top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172201,212,<br>202vest end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013   | 211 | 2        | 210          | top of 210 in sondage three                     | E   |            | 23/06/2013  |
| 2132210top of 210 in sondage threeETIP $23/06/2013$ 2142210top of 210 in sondage threeNTIP $23/06/2013$ 2152209+202north facing section of rubble remainsNTIP $23/06/2013$ 2162209+202north facing section of rubble remainsWTIP $23/06/2013$ 2172209+202north facing section of rubble remainsWTIP $23/06/2013$ 2182201,212,<br>202west end of sondage 2 working shotWTIP $23/06/2013$ 2182201,212,<br>202west end of sondage 2 working shotSTIP $23/06/2013$ 2192201,212,<br>202west end of sondage 2 working shotNTIP $23/06/2013$ 2202201,212,<br>202west end of sondage 2 working shotNTIP $23/06/2013$ 2212201,212,<br>202west end of sondage 2 working shotNTIP $23/06/2013$ 2202201,212,<br>202west end of sondage 2 working shotNTIP $23/06/2013$ 2212202west end of sondage 2 working shotSTIP $23/06/2013$ 2212202west end of sondage 2 working shotSTIP $23/06/2013$ 2222202,2west end of sondage 2 working shotSTIP $23/06/2013$   | 212 | 2        | 210          | top of 210 in sondage three                     | E   | TIP        | 23/06/2013  |
| 2142210top of 210 in sondage threeNTIP23/06/20132152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172201,212,<br>202west end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013   | 213 | 2        | 210          | top of 210 in sondage three                     | E   | TIP        | 23/06/2013  |
| 2152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172202west end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013   | 214 | 2        | 210          | top of 210 in sondage three                     | N   | TIP        | 23/06/2013  |
| 2152209+202north facing section of rubble remainsNTIP23/06/20132162209+202north facing section of rubble remainsWTIP23/06/20132172201,212,<br>202west end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shotSTIP23/06/2013   | 045 |          | 000 000      |   |     | <b>TUD</b> | 00/06/00/10 |
| 2162209+202north facing section of rubble remainsWTIP23/06/20132172201,212,<br>202west end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shotSTIP23/06/2013  | 215 | Z        | 209+202      | north facing section of rubble remains          | N   | TIP        | 23/06/2013  |
| 2102201/202Informating section of funding sect | 216 | 2        | 209±202      | north facing section of rubble remains          | 147 | тір        | 23/06/2013  |
| 2172202west end of sondage 2 working shotWTIP23/06/20132182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013  | 210 | 2        | 201 212      | north facing section of rubble remains          | vv  | 111        | 23/00/2013  |
| 2182201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132202202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013  | 217 | 2        | 201,212, 202 | west end of sondage 2 working shot              | W   | TIP        | 23/06/2013  |
| 2182202west end of sondage 2 working shotSTIP23/06/20132192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013  |     |          | 201.212.     | 5 5   |     |            | , ,         |
| 2192201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013  | 218 | 2        | 202          | west end of sondage 2 working shot              | S   | TIP        | 23/06/2013  |
| 2192202west end of sondage 2 working shotNTIP23/06/20132012202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shotSTIP23/06/2013  |     |          | 201,212,     |   |     |            |             |
| 2202201,212,<br>202west end of sondage 2 working shotNTIP23/06/20132212201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/2013   | 219 | 2        | 202          | west end of sondage 2 working shot              | N   | TIP        | 23/06/2013  |
| 2202202west end of sondage 2 working shotNTIP23/06/20132212202west end of sondage 2 working shotSTIP23/06/20132222201,212,<br>202west end of sondage 2 working shotSTIP23/06/20132222202west end of sondage 2 working shotSTIP23/06/2013  |     |          | 201,212,     |   |     | mus        | 00/06/00/0  |
| 221       2       201,212,<br>202       west end of sondage 2 working shot       S       TIP       23/06/2013         222       2       202       west end of sondage 2 working shot       S       TIP       23/06/2013   | 220 | 2        | 202          | west end of sondage 2 working shot              | N   | TIP        | 23/06/2013  |
| 221         2         202         west end of sondage 2 working shot         5         11P         23/06/2013           201,212,         202         202         west end of sondage 2 working shot         S         TIP         23/06/2013  | 221 | 2        | 201,212,     | west and of sondage 2 working shot              | S   | TIP        | 23/06/2012  |
| 222 2 202 west end of sondage 2 working shot S TIP 23/06/2013   | 221 | 2        | 202          | west end of sondage 2 working shot              | 5   | III        | 23/00/2013  |
|   | 222 | 2        | 201,212, 202 | west end of sondage 2 working shot              | S   | TIP        | 23/06/2013  |

| 223 | 2 | 201,212,<br>202         | west end of sondage 2 working shot                  | Е       | TIP  | 23/06/2013 |
|-----|---|-------------------------|---|---------|------|------------|
| 224 | 2 | 211,<br>210, 202        | sondage two cleaned onto 211, 210 behind 202        | Е       | TIP  | 23/06/2013 |
| 225 | 2 | 211,                    | condage two cleaned onto 211, 210 hebind 202        | F       | ידום | 22/06/2012 |
| 225 | 2 | 210, 202                | solidage two cleaned onto 211, 210 bennu 202        | E       | TIP  | 23/00/2013 |
| 226 | 2 | 210, 202                | sondage two cleaned onto 211, 210 behind 202        | N       | TIP  | 23/06/2013 |
| 227 | 2 | 202,<br>203, 208<br>211 | north facing section of sondage two, stone collapse | N       | TIP  | 23/06/2013 |
| 228 | 2 | 202,<br>203, 208<br>211 | north facing section of sondage two, stone collapse | S       | TIP  | 23/06/2013 |
| 229 | 2 | 202,<br>203, 208<br>211 | north facing section of sondage two, stone collapse | S       | TIP  | 23/06/2013 |
| 220 | 2 | 202,<br>203, 208        | north facing section of sondage two, stone          | N       | מויד | 22/06/2012 |
| 230 | 2 | 211                     | conapse   | IN N    |      | 23/06/2013 |
| 231 | 2 | 208                     | north facing section of sondage two                 | N N     |      | 23/06/2013 |
| 232 | 2 | 208                     | north facing section of sondage two                 | IN<br>N |      | 23/06/2013 |
| 233 | 2 | 208                     | north facing section of sondage two                 | IN<br>N | TIP  | 23/06/2013 |
| 234 | 2 | 208                     | north facing section of sondage two                 | N       |      | 23/06/2013 |
| 235 | 2 | 208                     | horth facing section of sondage two                 | N N     |      | 23/06/2013 |
| 236 | 2 | 202                     | line of stones (inner wall)                         | IN<br>N | TIP  | 23/06/2013 |
| 237 | 2 | 202                     | line of stone 202 inner wall face                   | N       | TIP  | 23/06/2013 |
| 238 | 2 | 202                     | line of stone 202 inner wall face                   | N       | TIP  | 23/06/2013 |
| 239 | 2 | 202                     | cathy writing                                       | N       | TIP  | 23/06/2013 |
| 240 | 2 | 202                     | line of stone 202 inner wall face                   | SE      | TIP  | 23/06/2013 |
| 241 | 2 | 202                     | line of stone 202 inner wall face                   | SE      | TIP  | 23/06/2013 |
| 242 | 2 | 202                     | line of stone 202 inner wall face                   | SE      | TIP  | 23/06/2013 |
| 243 | 2 | 202                     | line of stone 202 inner wall face                   | N       | TIP  | 23/06/2013 |
| 244 | 2 | 202                     | line of stone 202 inner wall face                   | N       | TIP  | 23/06/2013 |
| 245 | 2 |                         | Cathy   |         | TIP  | 23/06/2013 |
| 246 | 2 |                         | Heather planning                                    |         | TIP  | 23/06/2013 |
| 247 | 2 |                         | Heather planning                                    |         | TIP  | 23/06/2013 |
| 248 | 2 |                         | Sondage 2 cleaned to 210, 211, 213, 202             | Е       | TIP  | 23/06/2013 |
| 249 | 2 |                         | sondage two in detail                               | Е       | TIP  | 23/06/2013 |
| 250 | 2 |                         | sondage 2   | Е       | TIP  | 23/06/2013 |
| 251 | 2 |                         | sondage 3   | Е       | TIP  | 23/06/2013 |
| 252 | 2 |                         | sondage 2   | Е       | TIP  | 23/06/2013 |
| 253 | 2 | 213                     | possible hearth in sondage two 213                  | S       | TIP  | 23/06/2013 |
| 254 | 2 | 213                     | possible hearth in sondage two 213                  | S       | TIP  | 23/06/2013 |
| 255 | 2 | 213                     | possible hearth in detail                           | S       | TIP  | 23/06/2013 |
| 256 | 2 | 213                     | possible hearth in detail                           | S       | TIP  | 23/06/2013 |
| 257 | 2 |                         | sondage two south section with wall                 | Ν       | TIP  | 23/06/2013 |
| 258 | 2 |                         | sondage two south section with wall                 | N       | TIP  | 23/06/2013 |
| 259 | 2 |                         | sondage two south section (middle)                  | N       | TIP  | 23/06/2013 |
| 260 | 2 |                         | sondage two south section (middle)                  | N       | TIP  | 23/06/2013 |
| 261 | 2 |                         | sondage two south section (with possible structure) | N       | TIP  | 23/06/2013 |
| 262 | 2 |                         | sondage two south section (with possible structure) | N       | TIP  | 23/06/2013 |
| 263 | 2 |                         | sondage two north section with wall                 | S       | TIP  | 23/06/2013 |

| 264  | 2 |              | sondage two north section with wall                | S   | TIP        | 23/06/2013    |
|------|---|--------------|--|-----|------------|---------------|
| 265  | 2 |              | sondage two north section with wall                | S   | TIP        | 23/06/2013    |
| 266  | 2 |              | sondage two north section with wall                | S   | TIP        | 23/06/2013    |
| 267  | 2 |              | sondage two north section (middle)                 | S   | TIP        | 23/06/2013    |
| 268  | 2 |              | sondage two north section (west end)               | S   | TIP        | 23/06/2013    |
| 269  | 2 |              | sondage two north section (west end)               | S   | TIP        | 23/06/2013    |
| 270  | 2 |              | Cathy and Heather                                  |     | TIP        | 23/06/2013    |
| 271  | 2 |              | Alex, Cathy and Heather                            |     | TIP        | 23/06/2013    |
| 272  | 2 |              | Cathy  |     | TIP        | 23/06/2013    |
|      |   |              |  |     |            |               |
| 273  | 2 |              | Cathy  |     | TIP        | 23/06/2013    |
| 274  | 2 |              | Heather and Cathy                                  |     | TIP        | 23/06/2013    |
| 275  | 2 | 212 +<br>202 | top of orange deposit to west of stones 202        | W   | TIP        | 23/06/2013    |
| 0.74 |   | 212 +        |  |     | <b>771</b> |               |
| 276  | 2 | 202          | top of orange deposit to west of stones 202        | W   | TIP        | 23/06/2013    |
| 277  | 2 | 212 +        | ton of anomal damagit to want of stores 202        | 147 | TUD        | 22/06/2012    |
| 277  | 2 | 202          | top of orange deposit to west of stones 202        | VV  | TIP        | 23/06/2013    |
| 278  | 2 | 212 +        | top of orange deposit to wast of stopes 202        | 147 | TID        | 22/06/2012    |
| 270  | 2 | 202          | S facing agetion of hank (west of middle well      | VV  | 111        | 23/00/2013    |
| 279  | 1 | 104, 113     | 113)   | S   | VST        | 24/06/2013    |
| ,    |   | 101,110      | S facing section of hank (west of middle wall      |     | 101        | _ 1/ 00/ _010 |
| 280  | 1 | 104, 113     | 113)   | S   | VST        | 24/06/2013    |
|      |   |              | S facing section of bank (west of middle wall      |     |            | , ,           |
| 281  | 1 | 104, 113     | 113)   | S   | VST        | 24/06/2013    |
|      |   |              | Rubble on west side of inner wall face sondage     |     |            |               |
| 282  | 1 | 104, 113     | one  | W   | TIP        | 24/06/2013    |
| 283  | 1 | 104, 113     | Rubble on west side of inner wall face sondage one | W   | TIP        | 24/06/2013    |
|      |   |              | Rubble on west side of inner wall face sondage     |     |            |               |
| 284  | 1 |              | one  | W   | TIP        | 24/06/2013    |
| 285  | 1 |              | Inner wall face sondage one                        | Е   | TIP        | 24/06/2013    |
| 286  | 1 |              | Inner wall face sondage one                        | S   | ACO        | 24/06/2013    |
| 287  | 2 | 206          | Record shot of east end sondage one                | S   | ACO        | 24/06/2013    |
| 288  | 2 | 206          | Record shot of east end sondage one                | S   | ACO        | 24/06/2013    |
| 289  | 2 | 210          | Record shot of east end sondage one                | S   | ACO        | 24/06/2013    |
| 290  | 2 | 202          | Record shot of east end sondage one                | S   | ACO        | 24/06/2013    |
| 291  | 2 | 202          | Record shot of east and condage one                | 5   | ACO        | 24/06/2013    |
| 292  | 2 | 202          | Conoral view of 202 are of stores                  | S   | ACO        | 24/00/2013    |
| 293  | 2 | 202          | Ceneral view of 202 arc of stones                  | S   | ACO        | 24/06/2013    |
| 294  | 2 | 202          | General view of 202 arc of stones                  | S   | ACO        | 24/06/2013    |
| 296  | 2 | 202          | General view of 202 arc of stones                  | S   | ACO        | 24/06/2013    |
| 297  | 2 | 202          | General view of 202 arc of stones                  | S   | ACO        | 24/06/2013    |
| 298  | 2 | 201          | Andrew and his find for blog                       | 5   | CMAC       | 24/06/2013    |
| 299  | 2 |              | Andrew and his find for blog                       |     | CMAC       | 24/06/2013    |
| 300  | 2 |              | Find, possible metal heating platform              |     | CMAC       | 24/06/2013    |
|      |   |              | working photo of trench one coming onto            |     |            |               |
| 301  | 2 |              | bedrock  |     | CMAC       | 24/06/2013    |
|      |   |              | working photo of trench one coming onto            |     |            |               |
| 302  | 2 |              | bedrock  |     | CMAC       | 24/06/2013    |
| 303  | 2 |              | andrew and his find                                |     | YRO        | 24/06/2013    |
| 304  | 2 |              | andrew and his find                                |     | YRO        | 24/06/2013    |
| 305  | 2 |              | possible metal heating platform                    |     | YRO        | 24/06/2013    |

| 306 | 1 | 105<br>bedrock           | working shot of trench one coming onto bedrock    | Е  | VST    | 24/06/2013 |
|-----|---|--------------------------|---|----|--------|------------|
| 307 | 1 | 105<br>bedrock           | working shot of trench one coming onto<br>bedrock | F  | VST    | 24/06/2013 |
| 308 | 1 | beurben                  | working shot after 111 removal                    | E  | CMAC   | 24/06/2013 |
| 309 | 1 |                          | working shot after 111 removal                    | F  | CMAC   | 24/06/2013 |
| 307 | 1 |                          | working shot after 111 removal                    |    | CIMIC  | 21/00/2013 |
| 310 | 2 |                          | extension to trench two, topsoil removed          | SW | TIP    | 24/06/2013 |
| 211 | 2 |                          | extension to trench two tonsoil removed           | SW | TID    | 24/06/2013 |
| 212 | 2 |                          | Cathy cleaning wall face                          | S  |        | 24/06/2013 |
| 312 | 2 |                          | Cathy and wall                                    | S  | TIP    | 24/06/2013 |
| 313 | 2 |                          | Yvonne and Andrew filling in finds hag            | S  | TIP    | 24/06/2013 |
| 315 | 2 |                          | Andrew filling in finds hag                       | S  | TIP    | 24/06/2013 |
| 515 |   | 202,<br>203              | Andrew mining in milds bag                        |    |        | 21/00/2013 |
| 316 | 2 | 211, 205                 | working shot baulk between sondage 2 and 3        | Е  | YRO    | 25/06/2013 |
|     |   | 202,<br>203,             |   |    |        |            |
| 317 | 2 | 211, 205                 | working shot baulk between sondage 2 and 3        | Е  | YRO    | 25/06/2013 |
| 318 | 2 | 202,<br>203,<br>211,205  | haulk in section showing wall and hank            | S  | YRO    | 25/06/2013 |
| 510 |   | 200                      | baank in section showing wan and bank             | 5  | 110    | 23/00/2013 |
|     |   | 202,<br>203              |   |    |        |            |
| 319 | 2 | 203, 211, 205            | baulk in section showing wall and bank            | S  | YRO    | 25/06/2013 |
|     |   | ,                        |   |    |        |            |
| 320 | 2 |                          | Cathy and inner wall and poss outer face          | S  | YRO    | 25/06/2013 |
|     |   |                          |   |    |        |            |
| 321 | 2 |                          | Cathy and inner wall and poss outer face          | S  | YRO    | 25/06/2013 |
|     |   |                          |   |    |        |            |
| 322 | 2 |                          | Cathy and inner wall and poss outer face          | S  | YRO    | 25/06/2013 |
| 323 | 2 |                          | inner wall showing curve                          | W  | YRO    | 25/06/2013 |
| 324 | 2 |                          | inner wall showing curve                          | S  | CMAC   | 25/06/2013 |
| 325 | 2 |                          | inner wall showing curve                          | S  | CMAC   | 25/06/2013 |
| 326 | 2 |                          | Alex and extension                                | Е  | CMAC   | 25/06/2013 |
| 327 | 2 |                          | Wall  | S  | CMAC   | 25/06/2013 |
| 378 | 2 | 202,<br>203,<br>205, 211 | Baulk removed                                     | F  | VRO    | 25/06/2013 |
| 520 |   | 200, 211                 | buukrenioveu                                      |    | 110    | 23/00/2013 |
|     |   | 202,<br>203              |   |    |        |            |
| 329 | 2 | 205, 211                 | Baulk removed                                     | Е  | YRO    | 25/06/2013 |
| 017 | _ | 202                      |   |    | 1110   | 20,00,2020 |
|     |   | 202, 203.                |   |    |        |            |
| 330 | 2 | 205, 211                 | Close up of 211 and wall and baulk                | Е  | YRO    | 25/06/2013 |
|     |   | 202                      | •   |    |        | , ,        |
|     |   | 202,                     |   |    |        |            |
| 331 | 2 | 205, 211                 | Close up of 211 and wall and baulk                | Е  | YRO    | 25/06/2013 |
|     |   | 202.                     |   |    |        |            |
|     |   | 203,                     |   |    |        |            |
| 332 | 2 | 205, 211                 | Baulk removed to subject numbers, close up        | Е  | YRO    | 25/06/2013 |
|     |   | 105                      |   |    | L LOTT |            |
| 333 | 1 | bedrock                  | Mid ex of trench one with bedrock                 | E  | VST    | 25/06/2013 |
| 334 | 1 | 105<br>bedrock           | Mid ex of trench one with bedrock                 | Е  | VST    | 25/06/2013 |
|     |   |                          |   |    | 1      | , .,       |

| 335 | 1 | bedrock        | bedrock in trench one  | W   | VST  | 25/06/2013    |
|-----|---|----------------|--|-----|------|---------------|
| 336 | 1 | 107            | mid ex of stone spread 107                                   | W   | TIP  | 25/06/2013    |
| 337 | 1 | 107            | mid ex of stone spread 107                                   | W   | TIP  | 25/06/2013    |
| 338 | 1 | 107            | mid ex of stone spread 107                                   | Е   | TIP  | 25/06/2013    |
| 339 | 1 | 107            | mid ex of stone spread 107                                   | Е   | TIP  | 25/06/2013    |
| 340 | 1 | 107            | mid ex of stone spread 107, Close up<br>downslope of bedrock | Е   | TIP  | 25/06/2013    |
| 341 | 2 | 212, 202       | Working shot of 212 and burrowing disturbance                | Е   | CMAC | 25/06/2013    |
| 342 | 2 | 212, 202       | Working shot of 212 and burrowing disturbance                | Е   | CMAC | 25/06/2013    |
| 343 | 2 | 212, 202       | Working shot of 212 and burrowing disturbance                | Е   | CMAC | 25/06/2013    |
| 344 | 2 | 212, 202       | Working shot of 212 and burrowing disturbance                | N   | CMAC | 25/06/2013    |
| 345 | 1 | 111<br>bedrock | post ex of bedrock below 111                                 | SE  | ЈМС  | 25/06/2013    |
| 346 | 1 | 111<br>bedrock | post ex of bedrock below 111                                 | SE  | ЈМС  | 25/06/2013    |
| 347 | 1 | 111<br>bedrock | post ex of bedrock below 111                                 | SE  | ЈМС  | 25/06/2013    |
| 348 | 1 | 111<br>bedrock | post ex of bedrock below 111                                 | NW  | ЈМС  | 25/06/2013    |
| 349 | 1 | 105<br>bedrock | Mid ex of trench one with bedrock                            | Е   | VST  | 25/06/2013    |
| 250 | 1 | 105            |  | 147 | LICE | 25 10 ( 12012 |
| 350 | 1 | bedrock        | Mid ex of trench one with bedrock                            | W   | VST  | 25/06/2013    |
| 351 | 2 |                | Layer downslope of bedrock face - quarried                   | SW  | CMAC | 25/06/2013    |
| 352 | 2 |                | Layer downslope of bedrock face - quarried material          | SW  | CMAC | 25/06/2013    |
| 353 | 2 |                | Layer downslope of bedrock face - quarried material          | SW  | CMAC | 25/06/2013    |
| 354 | 2 |                | Layer downslope of bedrock face - quarried material          | SW  | СМАС | 25/06/2013    |
| 355 | 2 |                | Layer downslope of bedrock face - quarried material          | SW  | СМАС | 25/06/2013    |
| 356 | 1 |                | Mid ex of 105  | Е   | NER  | 26/06/2013    |
| 357 | 1 |                | mid ex of 105  | W   | TIP  | 26/06/2013    |
| 358 | 1 | 117            | mid ex of 117 above bedrock                                  | Е   | TIP  | 26/06/2013    |
| 359 | 1 | 117            | mid ex of 117 above bedrock                                  | E   | TIP  | 26/06/2013    |
| 360 | 1 | 117            | mid ex of 117 above bedrock                                  | W   | TIP  | 26/06/2013    |
| 361 | 1 | 113            | mid ex to show pink layer against 113                        | S   | NER  | 26/06/2013    |
| 362 | 1 | 113            | mid ex to show pink layer against 113                        | 5   | NER  | 26/06/2013    |
| 264 | 1 | 113            | alow uncovering coursed stone                                |     | TID  | 26/06/2013    |
| 365 | 2 |                | alex uncovering coursed stone                                | NW  |      | 26/06/2013    |
| 366 | 2 |                | alex uncovering coursed stone                                | NW  | TIP  | 26/06/2013    |
| 367 | 2 |                | lennifer digging haulk                                       | SE  | TIP  | 26/06/2013    |
| 368 | 2 |                | Cathy  | SE  | TIP  | 26/06/2013    |
| 369 | 2 |                | Andrew   | SW  | TIP  | 26/06/2013    |
| 370 | 2 |                | Trench 2 working shot  | NE  | TIP  | 26/06/2013    |
| 371 | 2 |                | Trench 2 working shot  | NE  | TIP  | 26/06/2013    |
| 372 | 2 |                | Trench 2 working shot  | NE  | TIP  | 26/06/2013    |
| 373 | 2 |                | Trench 2 working shot  | Е   | TIP  | 26/06/2013    |
| 374 | 2 |                | Trench 2 working shot  | E   | TIP  | 26/06/2013    |

| 375 | 2  |                  | Trench 2 working shot                              | NE | TIP   | 26/06/2013 |
|-----|----|------------------|--|----|-------|------------|
| 376 | 2  |                  | Trench 2 working shot                              | Ν  | TIP   | 26/06/2013 |
| 377 | 2  |                  | Trench 2 working shot                              | Ν  | TIP   | 26/06/2013 |
| 378 | 2  |                  | Cathy and Andrew                                   | NW | TIP   | 26/06/2013 |
| 379 | 2  |                  | Alex uncovering coursed stone                      | S  | TIP   | 26/06/2013 |
| 380 | 1  |                  | Neil digging bank                                  | W  | TIP   | 26/06/2013 |
| 381 | 1  |                  | Neil digging bank                                  | W  | TIP   | 26/06/2013 |
|     |    | 212,             |  |    |       |            |
| 382 | 2  | 202, 217         | extent of 212 and inner wall face                  | Ν  | YRO   | 26/06/2013 |
| 383 | 2  | 212,<br>202, 217 | extent of 212 and inner wall face                  | N  | YRO   | 26/06/2013 |
| 384 | 2  | 212,<br>202, 217 | extent of 212 and inner wall face (middle section) | W  | YRO   | 26/06/2013 |
|     |    | 212,             | extent of 212 and inner wall face (north           |    |       |            |
| 385 | 2  | 202, 217         | section)   | W  | YRO   | 26/06/2013 |
| 386 | 2  | 212,<br>202, 217 | extent of 212 and inner wall face (south section)  | W  | YRO   | 26/06/2013 |
| 387 | 2  | 212,<br>202, 217 | extent of 212 and inner wall face (south section)  | W  | YRO   | 26/06/2013 |
|     |    | outer            |  |    |       |            |
| 388 | 2  | wall             | working shot of outer wall enclosing top           | SW | CMAC  | 26/06/2013 |
|     |    | outer            |  |    |       |            |
| 389 | 2  | wall             | working shot of outer wall enclosing top           | SW | СМАС  | 26/06/2013 |
| 200 | 1  | 105<br>hadroala  | working shot of wink and around laws               | F  | VCT   | 27/06/2012 |
| 390 | 1  | реагоск          | often initial hault nameural tumble                | E  | CMAC  | 27/06/2013 |
| 391 | 2  |                  | after initial baulk removal - tumble               | E  | CMAC  | 27/06/2013 |
| 392 | 2  |                  | after initial baulk removal - tumble               | E  | CMAC  | 27/06/2013 |
| 393 | 2  | 220              | after initial baulk removal - tumble               | E  | CMAC  | 27/06/2013 |
| 394 | 2  | 220              | extension showing outer wall                       | 5  | CMAC  | 27/06/2013 |
| 395 | 2  | 220              | extension showing outer wall                       | S  | CMAC  | 27/06/2013 |
| 396 | 2  | 220              | extension showing outer wall                       | 5  | CMAC  | 27/06/2013 |
| 397 | 2  | 220              | extension showing outer wall                       | 5  | CMAC  | 27/06/2013 |
| 398 | 2  | 220              | extension showing outer wall                       | 5  | CMAC  | 27/06/2013 |
| 200 | 2  | 216              | extension showing possible levelling surface by    | c  | CMAC  | 27/06/2012 |
| 399 | ۷. | 210              |  | 5  | UMAC  | 27/06/2013 |
| 400 | 2  | 216              | extension showing possible levelling surface by    | S  | CMAC  | 27/06/2013 |
| 100 |    | 210              | autoncion chouring possible levelling surface hu   | 5  | CIMIC | 27/00/2013 |
| 401 | 2  | 216              | wall in detail                                     | S  | CMAC  | 27/06/2013 |
| 402 | 1  | 110              | tessa digging                                      |    | YRO   | 27/06/2013 |
| 403 | 1  |                  | tessa  |    | YRO   | 27/06/2013 |
| 404 | 1  |                  | Veronica   |    | YRO   | 27/06/2013 |
| 405 | 2  |                  | alex digging                                       |    | YRO   | 27/06/2013 |
| 406 | 2  |                  | cathy  |    | YRO   | 27/06/2013 |
| 407 | 2  |                  | cathy  |    | YRO   | 27/06/2013 |
| 408 | 2  |                  | cathy  |    | YRO   | 27/06/2013 |
| 409 | 2  | 219              | post ex of outer face o f outer wall               | S  | CMAC  | 27/06/2013 |
| 410 | 2  | 219              | post ex of outer face o f outer wall               | S  | CMAC  | 27/06/2013 |
| 411 | 2  | 219              | post ex of outer face o f outer wall               | S  | CMAC  | 27/06/2013 |
| 412 | 2  | 219              | post ex of outer face o f outer wall               | S  | CMAC  | 27/06/2013 |
| 413 | 2  | 219              | post ex of outer face o f outer wall               | S  | CMAC  | 27/06/2013 |
| 414 | 2  | 219              | post ex of outer face o f outer wall               | S  | CMAC  | 27/06/2013 |
| 415 | 1  | 105 113<br>etc   | south facing section of bank mid ex                | S  | VST   | 27/06/2013 |
|     |    | 105 113          |  |    |       |            |
| 416 | 1  | etc              | south facing section of bank mid ex (west)         | S  | VST   | 27/06/2013 |

| 417  | 1 | 105 113<br>etc  | south facing section of bank mid ex (middle) | S | VST  | 27/06/2013 |
|------|---|-----------------|--|---|------|------------|
| 418  | 1 | 105 113<br>etc  | south facing section of bank mid ex (east)   | s | VST  | 27/06/2013 |
| 410  | 1 | 105 112         | south facing section of bank find ex (east)  | 5 | VJI  | 27/00/2013 |
| 419  | 1 | etc             | angled shot to show 113 an 105 in section    |   | VST  | 27/06/2013 |
|      |   | 105 113         |  |   |      |            |
| 420  | 2 | etc             | angled shot to show 113 an 105 in section    |   | VST  | 27/06/2013 |
| 421  | 2 |                 | yvonne in trench                             | E | СМАС | 27/06/2013 |
| 422  | 2 | 217 218<br>210  | trench 2 cleared to 210                      | Е | CMAC | 27/06/2013 |
| 423  | 2 | 217 218<br>210  | trench 2 cleared to 210                      | E | CMAC | 27/06/2013 |
|      |   | 217 218         |  |   |      |            |
| 424  | 2 | 210             | trench 2 cleared to 210                      | E | CMAC | 27/06/2013 |
| 425  | 2 | 217 218<br>210  | yvonne                                       | S | СМАС | 27/06/2013 |
|      |   | 217 218         |  |   |      |            |
| 426  | 2 | 210             | trench 2 cleared to 210                      | S | CMAC | 27/06/2013 |
|      |   | 217 218         |  |   |      |            |
| 427  | 2 | 210             | trench 2 cleared to 210                      | S | CMAC | 27/06/2013 |
| 420  | 2 | 217 218         |  | C | CMAC | 27/06/2012 |
| 428  | Z | 210             | wall inner and outer face                    | 5 | CMAC | 27/06/2013 |
| 1.29 | 2 | 217 218         | wall inner and outer face                    | F | CMAC | 27/06/2013 |
| 429  | 1 | 210             | nacked stones in ditch                       | F | TIP  | 27/06/2013 |
| 4.31 | 1 |                 | packed stones in ditch                       | F | TIP  | 27/06/2013 |
| 432  | 1 |                 | packed stones in ditch                       | F | TIP  | 27/06/2013 |
| 433  | 1 |                 | nacked stones in ditch                       | F | RWI  | 29/06/2013 |
| 434  | 1 |                 | packed stones in ditch                       | F | RWI  | 29/06/2013 |
| 435  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 436  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 437  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 438  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 439  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 440  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 441  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 442  | 1 | 107 117         | section of stones in ditch                   | S | RWI  | 29/06/2013 |
| 443  | 1 | 107 117<br>110  | section of stones in ditch                   | S | CMAC | 29/06/2013 |
|      |   | 107 117         |  |   |      |            |
| 444  | 1 | 110             | section of stones in ditch                   | S | CMAC | 29/06/2013 |
| 445  | 2 |                 | tumble from outer face of wall               | S | CMAC | 29/06/2013 |
| 446  | 2 |                 | tumble from outer face of wall               | S | CMAC | 29/06/2013 |
| 447  |   |                 | castle craig bank                            | S | TIP  | 29/06/2013 |
| 448  |   |                 | castle craig bank                            | S | TIP  | 29/06/2013 |
| 449  |   |                 | castle craig bank                            | S | TIP  | 29/06/2013 |
| 450  |   |                 | castle craig bank                            | S | TIP  | 29/06/2013 |
| 451  | 1 | 125             | Latrine pit post-ex                          | W | TIP  | 29/06/2013 |
| 452  | 1 | 125             | Latrine pit post-ex                          | N | TIP  | 29/06/2013 |
| 453  | 1 | 125             | Latrine pit post-ex                          | E | TIP  | 29/06/2013 |
| 454  | 1 | 125             | Latrine pit post-ex                          | E | TIP  | 29/06/2013 |
| 455  | 1 | 124, 125        | Latrine pit post-ex                          | S | TIP  | 29/06/2013 |
| 456  | 1 | 124 125         | Latrine pit post-ex                          | S | TIP  | 29/06/2013 |
| 457  | 2 | 210,202,<br>217 | mid-ex showing 210                           | Е | СМАС | 29/06/2013 |

| 150  | 2 | 210,202,     | mid ov showing 210                           | F | CMAC | 20/06/2012 |
|------|---|--------------|--|---|------|------------|
| 430  | 2 | 217          | Ind-ex showing 210                           | E | CMAC | 29/00/2013 |
| 459  | 2 | 210,202, 217 | mid-ex showing 210                           | Е | CMAC | 29/06/2013 |
|      |   | 210.202.     |  |   |      | .,         |
| 460  | 2 | 217          | mid-ex showing 210                           | Е | CMAC | 29/06/2013 |
|      |   | 210,202,     |  |   |      |            |
| 461  | 2 | 217          | mid-ex showing 210                           | E | CMAC | 29/06/2013 |
|      |   | 210,202,     |  |   |      |            |
| 462  | 2 | 217          | mid-ex showing 210                           | E | CMAC | 29/06/2013 |
| 163  | 2 | 210,202,     | mid-ov showing 210                           | F | CMAC | 29/06/2013 |
| 464  | 2 | 217          | hank and 202 stones on bedrock               | E | CMAC | 29/06/2013 |
| 465  | 2 | 211          | bank and 202 stones on bedrock               | E | CMAC | 29/06/2013 |
| 466  | 2 | 223          | post setting/box                             | N | CMAC | 29/06/2013 |
| 467  | 2 | 223          | post setting/box                             | N | CMAC | 29/06/2013 |
| 468  | 2 | 222          | post setting?                                | Е | CMAC | 29/06/2013 |
| 469  | 2 | 222          | post setting?                                | Е | CMAC | 29/06/2013 |
| 470  | 2 | 222          | post setting?                                | Е | CMAC | 29/06/2013 |
| 471  | 2 | 217 218      | wall exposed                                 | S | CMAC | 29/06/2013 |
| 472  | 2 | 217 218      | wall exposed                                 | S | CMAC | 29/06/2013 |
| 473  | 2 | 217 218      | wall exposed                                 | Ν | CMAC | 29/06/2013 |
| 474  | 2 | 224          | burnt stake/root?                            | S | HJA  | 29/06/2013 |
| 475  | 2 | 224          | burnt stake/root?                            | S | HJA  | 29/06/2013 |
| 476  | 2 | 224          | burnt stake/root?                            | S | HJA  | 29/06/2013 |
| 477  | 2 | 224          | burnt stake/root?                            | S | HJA  | 29/06/2013 |
| 478  | 2 | 224          | burnt stake/root?                            | S | HJA  | 29/06/2013 |
| 479  | 2 | 224          | burnt stake/root?                            | S | HJA  | 29/06/2013 |
| 480  | 2 | 224          | burnt stake/root?                            | S | HJA  | 29/06/2013 |
| 481  | 2 | 218          | 218 underlying 202                           | Ν | CMAC | 30/06/2013 |
| 482  | 2 | 218          | 218 underlying 202                           | N | CMAC | 30/06/2013 |
| 483  | 2 | 218          | 218 underlying 202                           | W | CMAC | 30/06/2013 |
| 484  | 2 | 223          | post setting under excavation                |   | HJA  | 30/06/2013 |
| 485  | 2 | 223          | post setting under excavation                |   | HJA  | 30/06/2013 |
| 486  | 2 | 223          | post setting under excavation                |   | HJA  | 30/06/2013 |
| 487  | 2 | 223          | post setting under excavation                |   | HJA  | 30/06/2013 |
| 488  | 2 | 223          | post setting under excavation                |   | HJA  | 30/06/2013 |
| 489  | 2 | 223          | post setting under excavation                |   | HJA  | 30/06/2013 |
| 490  | 2 | 223          | post setting under excavation                |   | HJA  | 30/06/2013 |
| 491  | 2 |              | bedrock in sondage 3 underlying 202          | W | LMCE | 30/06/2013 |
| 492  | 2 |              | bedrock in sondage 3 underlying 202          | W | LMCE | 30/06/2013 |
| 493  | 2 |              | bedrock in sondage 3 underlying 202          | W | CMAC | 30/06/2013 |
| 494  | 1 | 126          | 124 with dark linear patch (burrow)          | Ν | NER  | 01/07/2013 |
| 495  | 1 | 126          | 124 with dark linear patch (burrow)          | Ν | NER  | 01/07/2013 |
| 496  | 1 | 126          | 124 with dark linear patch (burrow)          | W | NER  | 01/07/2013 |
| 497  | 1 | 126          | 124 with dark linear patch (burrow)          | W | NER  | 01/07/2013 |
| 498  | 1 | 126          | 124 with dark linear patch (burrow)          | S | NER  | 01/07/2013 |
| 499  | 1 | 126          | 124 with dark linear patch (burrow)          | S | NER  | 01/07/2013 |
| 500  | 1 | 126          | 124 with dark linear patch (burrow)          | N | NER  | 01/07/2013 |
| 501  | 1 | 117          | ditch with tumble cleaned                    | Е | YRO  | 01/07/2013 |
| 502  | 1 | 117          | ditch with tumble cleaned                    | Е | YRO  | 01/07/2013 |
|      |   |              | ditch with tumble cleaned with north side in |   |      |            |
| 503  | 1 | 117          | detail                                       | E | YRO  | 01/07/2013 |
| F0.4 | 1 | 440          | ditch with tumble cleaned with north side in | Г | VDC  | 01/07/0010 |
| 504  | 1 | 11/          | uetall                                       | E | IKU  | 01/07/2013 |
| 505  | 1 | 11/          | south facing section of ditch                | 3 | IKU  | 01/0//2013 |

| 506   | 1 | 117         | south facing section of ditch                        | S     | YRO  | 01/07/2013 |
|-------|---|-------------|--|-------|------|------------|
| 507   | 1 | 126         | 126 with 127 removed                                 | W     | NER  | 01/07/2013 |
| 508   | 1 | 126         | 126 with 127 removed                                 | S     | NER  | 01/07/2013 |
| 509   | 1 | 126         | 126 with 127 removed                                 | S     | NER  | 01/07/2013 |
| 510   | 1 | 126         | 126 with 127 removed                                 | Ν     | NER  | 01/07/2013 |
| 511   | 2 | 224         | 210 removed in sondage 2                             | Е     | YRO  | 01/07/2013 |
| 512   | 2 | 224         | 210 removed in sondage 2                             | Е     | YRO  | 01/07/2013 |
| 513   | 1 | 113         | Inner face of bank mid ex                            | Е     | VST  | 02/07/2013 |
| 514   | 1 | 113         | Inner face of bank mid ex                            | Е     | VST  | 02/07/2013 |
| 515   | 1 | 113         | Inner face of bank mid ex                            | Е     | VST  | 02/07/2013 |
| 516   | 1 | 113         | Inner face of bank mid ex                            | Е     | VST  | 02/07/2013 |
| 517   | 1 | 105         | Trench 1 section East of bank                        | S     | VST  | 02/07/2013 |
| 518   | 1 | 105         | Trench 1 section East of bank                        | S     | VST  | 02/07/2013 |
| 519   | 1 | 105         | Trench 1 section East of bank                        | SW    | VST  | 02/07/2013 |
| 520   | 2 | 202, 218    | 218 underlying 202 over bedrock foundation           | N     | СМАС | 02/07/2013 |
| 521   | 2 | 202, 218    | 218 underlying 202 over bedrock foundation           | N     | CMAC | 02/07/2013 |
| E 2 2 | 2 | 202 210     | 218 underlying 202 over bedrock foundation           | F     | CMAC | 02/07/2012 |
| 522   | Z | 202, 210    | 218 underlying 202 over bedrock foundation           | E     | CMAC | 02/07/2013 |
| 523   | 1 | 121         | Detail view of placed stones 121 by bedrock          | N     | CMAC | 02/07/2013 |
| 525   | 1 | 121         | Detail view of placed stolles 121 by bedrock         | IN    | CMAC | 02/07/2013 |
| 524   | 1 | 121         | Detail view of placed stones 121 by bedrock          | N     | CMAC | 02/07/2013 |
| 525   | 1 | 121         | general view of packed stone in ditch                | E     | CMAC | 02/07/2013 |
| 526   | 1 | 121         | general view of packed stone in ditch                | E     | CMAC | 02/07/2013 |
| 527   | 1 | 121         | general view of packed stone in ditch                | E     | CMAC | 02/07/2013 |
|       |   |             | 0  |       |      | - , - ,    |
| 528   | 2 | 213         | Hearth fully exposed with bedrock in detail          | S     | YRO  | 02/07/2013 |
|       |   |             |  |       |      |            |
| 529   | 2 | 213         | Hearth fully exposed with bedrock in detail          | S     | YRO  | 02/07/2013 |
|       |   |             |  |       |      |            |
| 530   | 2 | 213         | Hearth fully exposed with bedrock in detail          | Е     | YRO  | 02/07/2013 |
|       |   |             |  |       |      |            |
| 531   | 2 | 213         | Hearth fully exposed with bedrock in detail          | Е     | YRO  | 02/07/2013 |
|       |   |             |  |       |      |            |
| 532   | 2 | 213         | Hearth fully exposed with bedrock in detail          | E     | YRO  | 02/07/2013 |
| 533   | 2 | 213, 224    | sondage 2 with full extent of hearth                 | E     | YRO  | 02/07/2013 |
| =0.4  |   |             | NW facing section of section of outer face in        |       |      |            |
| 534   | 2 |             | detail   | NW    | YRO  | 02/07/2013 |
| FOF   | 2 |             | NW facing section of section of outer face in        | NIXAZ | VDO  | 02/07/2010 |
| 535   | 2 |             | context  | NW    | YRO  | 02/07/2013 |
| 536   | 2 |             | SW facing section in detail (outer face)             | SW    | YRO  | 02/07/2013 |
| 537   | Z |             | Sw facing section in detail (outer face)             | 500   | YRU  | 02/07/2013 |
| E20   | 2 |             | Both faces of section of outer face (Lorraine's      | 147   | VDO  | 02/07/2012 |
| 330   | Z |             | Dath frage of continue of sector frage (Learning)    | vv    | INU  | 02/07/2013 |
| 530   | 2 |             | buil faces of section of outer face (Lorraine's hum) | W     | YRO  | 02/07/2013 |
| 540   | 1 | 128         | Top of 128 in bank                                   | E     | TIP  | 02/07/2013 |
| 541   | 1 | 128         | Top of 128 in bank                                   | S     | TIP  | 02/07/2013 |
| 542   | 1 | 123         | Top of 128 in bank                                   | S     | TIP  | 02/07/2013 |
| 512   | - | 113,<br>127 |  |       |      |            |
| 543   | 1 | 102, 104    | S facing section of bank                             | S     | TIP  | 02/07/2013 |

|     |   | 113,<br>127,    |  |           |       |            |
|-----|---|-----------------|--|-----------|-------|------------|
| 544 | 1 | 102, 104        | S facing section of bank                   | S         | TIP   | 02/07/2013 |
|     |   | 113,            |  |           |       |            |
| FAF | 1 | 127,            |  | 147       | TID   | 02/07/2012 |
| 545 | 1 | 102, 104        | W facing section of bank                   | VV        | TIP   | 02/07/2013 |
|     |   | 113,            |  |           |       |            |
| 546 | 1 | 127,<br>102 104 | W facing section of bank                   | W         | TIP   | 02/07/2013 |
| 510 | 1 | 112,101         |  |           | 111   | 02/07/2013 |
|     |   | 113,<br>127     |  |           |       |            |
| 547 | 1 | 102, 104        | W facing section of bank                   | W         | TIP   | 02/07/2013 |
| 548 | 2 | 222             | Post setting in plan in detail             | S         | YRO   | 02/07/2013 |
| 549 | 2 | 222             | Post setting in plan in detail             | S         | YRO   | 02/07/2013 |
| 550 | 2 | 222, 228        | S facing section of 228                    | S         | YRO   | 02/07/2013 |
| 551 | 2 | 222, 228        | S facing section of 228                    | S         | YRO   | 02/07/2013 |
| 552 | 2 | 222, 228        | S facing section of 228                    | S         | YRO   | 02/07/2013 |
|     |   |                 |  |           |       |            |
| 553 | 1 | 113             | Inner face of bank before stone removal    | E         | VST   | 02/07/2013 |
|     |   |                 |  |           |       |            |
| 554 | 1 | 113             | Inner face of bank before stone removal    | E         | VST   | 02/07/2013 |
|     | 1 | 110             |  |           | LICT. | 02/07/2012 |
| 555 | 1 | 113             | Inner face of bank before stone removal    | E         | VSI   | 02/07/2013 |
| 556 | 1 | 113             | Detail shot of inner face of bank          | E         | VSI   | 02/07/2013 |
| 557 | 1 | 115             | Fast and of tranch and                     |           | DWI   | 02/07/2013 |
| 550 | 1 |                 | East and of tranch one                     | VV<br>107 |       | 02/07/2013 |
| 560 | 1 |                 | Inusual feature in bedrock                 | N         | RWI   | 02/07/2013 |
| 561 | 1 |                 | Unusual feature in bedrock                 | N         | RWI   | 02/07/2013 |
| 562 | 1 |                 | Section of ditch (far NF end)              | S         | RWI   | 02/07/2013 |
| 563 | 1 |                 | Section of ditch (near latrine)            | S         | RWI   | 02/07/2013 |
| 564 | 1 |                 | w facing section of bank                   | W         | TIP   | 02/07/2013 |
| 565 | 1 |                 | w facing section of bank                   | W         | TIP   | 02/07/2013 |
| 566 | 1 |                 | w facing section of bank                   | W         | TIP   | 02/07/2013 |
| 567 | 1 | 129             | charcoal rich spread under 121             | Е         | TIP   | 02/07/2013 |
| 568 | 1 | 129             | charcoal rich spread under 121             | S         | TIP   | 02/07/2013 |
| 569 | 1 | 129             | charcoal rich spread under 121             | W         | TIP   | 02/07/2013 |
|     |   |                 | section of bank (where boulders were       |           |       |            |
| 570 | 1 | 127             | removed)                                   | S         | VST   | 02/07/2013 |
|     |   |                 | section of bank (where boulders were       |           |       |            |
| 571 | 1 | 127             | removed)                                   | S         | VST   | 02/07/2013 |
| 570 | 1 | 107             | section of bank (where boulders were       | C         | LICT. | 02/07/2012 |
| 572 | 1 | 127             | removed)                                   | 5         | VSI   | 02/07/2013 |
| 573 | 1 | 128             | top od 128 charcoal spread under 113       | E         | VSI   | 02/07/2013 |
| 574 | 1 | 120             | top od 128 charcoal spread under 113       | E         | VSI   | 02/07/2013 |
| 575 | 2 | 120             | Ioppifor cloaning bodrock                  |           | VPO   | 02/07/2013 |
| 570 | 2 |                 | the hunt for the scale bar                 |           | YRO   | 03/07/2013 |
| 578 | 2 |                 | everyone in action                         |           | YRO   | 03/07/2013 |
| 579 |   |                 | Jennifer cleaning bedrock                  |           | YRO   | 03/07/2013 |
|     |   |                 |  |           |       |            |
| 580 | 2 |                 | possible post setting in bedrock in detail | W         | YRO   | 03/07/2013 |
|     |   |                 |  |           |       |            |
| 581 | 2 |                 | possible post setting in bedrock in detail | W         | YRO   | 03/07/2013 |
| 582 | 2 |                 | possible post setting in bedrock           | W         | YRO   | 03/07/2013 |
| 583 |   |                 | View of full trench post ex                | Е         | CMAC  | 03/07/2013 |

| 584 |   | View of full trench post ex                                 | Е        | CMAC   | 03/07/2013 |
|-----|---|---|----------|--------|------------|
| 585 |   | View of full trench post ex                                 | Е        | CMAC   | 03/07/2013 |
| 586 |   | View of full trench post ex                                 | Е        | CMAC   | 03/07/2013 |
| 587 |   | View of full trench post ex                                 | Е        | CMAC   | 03/07/2013 |
| 588 | 2 | View of full trench post ex                                 | Е        | CMAC   | 03/07/2013 |
| 589 | 2 | sondage 3 post ex   | Е        | CMAC   | 03/07/2013 |
| 590 | 2 | sondage 3 post ex   | Е        | CMAC   | 03/07/2013 |
| 591 | 2 | sondage 2 post ex   | E        | CMAC   | 03/07/2013 |
| 592 | 2 | sondage 2 post ex   | E        | CMAC   | 03/07/2013 |
| 593 | 2 | sondage 2 and 3 post ex                                     | E        | CMAC   | 03/07/2013 |
| 594 | 2 | sondage 2 and 3 post ex                                     | E        | CMAC   | 03/07/2013 |
| 595 | 2 | sondage 1 post ex   | E        | CMAC   | 03/07/2013 |
| 596 | 2 | sondage 1 post ex   | E        | CMAC   | 03/07/2013 |
| 597 | 2 | View of full trench post ex                                 | SW       | CMAC   | 03/07/2013 |
| 598 | 2 | View of full trench post ex                                 | SW       | CMAC   | 03/07/2013 |
| 599 | 2 | structure wall post ex                                      | SW       | CMAC   | 03/07/2013 |
| 600 | 2 | structure wall post ex                                      | SW       | СМАС   | 03/07/2013 |
| 604 |   | tumble between outer face and outer wall post               |          |        | 00/05/00/0 |
| 601 | 2 | ex  | E        | СМАС   | 03/07/2013 |
| (02 | 2 | tumble between outer face and outer wall post               | <b>F</b> | CMAC   | 02/07/2012 |
| 602 | 2 | ex<br>Concerned trees of wiener point or                    | E        | CMAC   | 03/07/2013 |
| 603 | 2 | General trench view, post ex                                | SW       | CMAC   | 03/07/2013 |
| 604 | Z | General trench view, post ex                                | SVV      | CMAC   | 03/07/2013 |
| 605 | 2 | west facing section of trench from left to right<br>post ex | W        | CMAC   | 03/07/2013 |
|     |   | west facing section of trench from left to right            |          |        |            |
| 606 | 2 | post ex   | W        | CMAC   | 03/07/2013 |
| 607 | 2 | west facing section of trench from left to right post ex    | W        | СМАС   | 03/07/2013 |
|     |   | west facing section of trench from left to right            |          |        |            |
| 608 | 2 | post ex   | W        | CMAC   | 03/07/2013 |
|     |   | west facing section of trench from left to right            |          |        |            |
| 609 | 2 | post ex   | W        | CMAC   | 03/07/2013 |
|     |   | S facing section trench 2 from right to left post           |          |        |            |
| 610 | 2 | ex  | S        | CMAC   | 03/07/2013 |
|     |   | S facing section trench 2 from right to left post           |          |        |            |
| 611 | 2 | ex  | S        | CMAC   | 03/07/2013 |
|     |   | S facing section trench 2 from right to left post           |          |        |            |
| 612 | 2 | ex  | S        | СМАС   | 03/07/2013 |
| (10 |   | S facing section trench 2 from right to left post           | 6        |        | 00/05/00/0 |
| 613 | 2 | ex  | S        | СМАС   | 03/07/2013 |
| (14 | 2 | S facing section trench 2 from right to left post           | C        | CMAC   | 02/07/2012 |
| 614 | Z | ex  | 5        | CMAC   | 03/07/2013 |
| 615 | 2 | S facing section trench 2 from right to left post           | c        | CMAC   | 02/07/2012 |
| 015 | 2 |   | 5        | UMAC   | 05/07/2015 |
| 616 | 2 | N facing section of sondage 1 left to right post            | N        | CMAC   | 02/07/2012 |
| 010 | 2 | ex  | IN       | CMAC   | 03/07/2013 |
| 617 | 2 | N facing section of sondage 1 left to right post            | N        | CMAC   | 03/07/2013 |
| 017 | 2 | N facing soction of sondage 1 left to right post            | IV.      | CIVILL | 05/07/2015 |
| 618 | 2 | ex  | Ν        | CMAC   | 03/07/2013 |
| 510 | _ | N facing section of sondage 1 left to right post            |          |        | ,          |
| 619 | 2 | ex  | N        | CMAC   | 03/07/2013 |
|     |   | N facing section of sondage 1 left to right post            |          |        | , , ,      |
| 620 | 2 | ex  | W        | CMAC   | 03/07/2013 |

| 621 | 2 |                  | S facing section of sondage 2 left to right post ex | S | СМАС | 03/07/2013 |
|-----|---|------------------|---|---|------|------------|
| 622 | 2 |                  | S facing section of sondage 2 left to right post ex | S | СМАС | 03/07/2013 |
| 623 | 2 |                  | S facing section of sondage 2 left to right post ex | S | СМАС | 03/07/2013 |
| 624 | 2 |                  | S facing section of sondage 2 left to right post    | S | СМАС | 03/07/2013 |
| 625 | 2 |                  | N facing section of sondage 2 left to right post    | N | CMAC | 03/07/2013 |
| 626 | 2 |                  | N facing section of sondage 2 left to right post    | N | CMAC | 03/07/2013 |
| 627 | 2 |                  | N facing section of sondage 2 left to right post    | N | CMAC | 03/07/2013 |
| 628 | 2 |                  | S facing section of sondage 1 left to right post    | S | CMAC | 03/07/2013 |
| 629 | 2 |                  | S facing section of sondage 1 left to right post    | S | CMAC | 03/07/2013 |
| (20 | 2 |                  | S facing section of sondage 1 left to right post    | G | CMAC | 02/07/2012 |
| 630 | 2 |                  | ex  | 5 | CMAC | 03/07/2013 |
| 631 | 2 |                  | N facing section of trench 2 left to right          | N | СМАС | 03/07/2013 |
| 632 | 2 |                  | N facing section of trench 2 left to right          | N | CMAC | 03/07/2013 |
| 633 | 1 | 131              | Top of pink under clay                              | W | TIP  | 03/07/2013 |
| 634 | 1 | 131              | Top of pink under clay                              | S | TIP  | 03/07/2013 |
| 635 | 1 | 131              | Top of pink under clay                              | W | TIP  | 03/07/2013 |
| 636 | 1 | 131              | Top of pink under clay                              | N | TIP  | 03/07/2013 |
| 637 | 1 | 131              | Top of pink under clay                              | Ν | TIP  | 03/07/2013 |
|     |   | 106,             |   |   |      |            |
| 638 | 1 | 105, 133         | E of bank, N facing section                         | Ν | TIP  | 03/07/2013 |
| 639 | 1 | 106,<br>105, 133 | E of bank, N facing section                         | N | TIP  | 03/07/2013 |
| 640 | 1 | 106,<br>105, 133 | E of bank, N facing section                         | N | TIP  | 03/07/2013 |
|     |   | 106,             |   |   |      |            |
| 641 | 1 | 105, 133         | E of bank, N facing section                         | N | TIP  | 03/07/2013 |
| 642 | 1 |                  | bank N facing section                               | Ν | TIP  | 03/07/2013 |
| 643 | 1 |                  | bank N facing section                               | N | TIP  | 03/07/2013 |
| 644 | 1 |                  | bank S facing section                               | S | TIP  | 03/07/2013 |
| 645 | 1 |                  | bank N facing section                               | Ν | TIP  | 03/07/2013 |
| 646 | 1 |                  | bank south facing section                           | S | TIP  | 03/07/2013 |
| 647 | 1 |                  | bank south facing section                           | S | TIP  | 03/07/2013 |
| 648 | 1 |                  | bank south facing section                           | S | TIP  | 03/07/2013 |
| 649 | 1 |                  | top of natural orange W end of trench               | W | TIP  | 03/07/2013 |
| 650 | 1 |                  | top of natural orange W end of trench               | W | TIP  | 03/07/2013 |
| 651 | 1 |                  | top of natural orange W end of trench               | W | TIP  | 03/07/2013 |
| 652 | 1 |                  | N facing section of W end of trench                 | N | TIP  | 03/07/2013 |
| 653 | 1 |                  | N facing section of W end of trench                 | N | TIP  | 03/07/2013 |
| 654 | 1 |                  | N facing section of W end of trench                 | N | ТІР  | 03/07/2013 |
| 655 | - |                  | W end of trench                                     | S | TIP  | 03/07/2013 |
| 656 | 1 |                  | W end of trench                                     | S | TIP  | 03/07/2013 |
| 657 | 1 |                  | bank stones   | W | TIP  | 03/07/2013 |
| 658 | 1 |                  | bank stones   | W | TIP  | 03/07/2013 |
| 659 | 1 |                  | F of bank - bedrock                                 | F | TIP  | 03/07/2013 |
| 660 | 1 |                  | F of bank - bedrock                                 | F | TIP  | 03/07/2013 |
| 661 | 1 |                  | F of bank - bedrock                                 | F | TIP  | 03/07/2013 |
| 662 | 1 |                  | F of bank bedrock                                   | E |      | 03/07/2013 |
| 002 | 1 |                  | L OI DAIIK - DEULOUK                                | L | 111  | 05/07/2015 |

| 663 | 1 | bedrock E of bank                           | Е    | TIP  | 03/07/2013 |
|-----|---|---|------|------|------------|
| 664 | 1 | bedrock E of bank                           | Е    | TIP  | 03/07/2013 |
| 665 | 1 | bedrock E of bank                           | Е    | TIP  | 03/07/2013 |
| 666 | 1 | North Facing section of ditch               | N    | RWI  | 03/07/2013 |
| 667 | 1 | North Facing section of ditch               | N    | RWI  | 03/07/2013 |
| 668 | 1 | North Facing section of ditch               | N    | RWI  | 03/07/2013 |
| 669 | 1 | North Facing section of ditch               | N    | RWI  | 03/07/2013 |
| 670 | 1 | North Facing section of ditch               | N    | RWI  | 03/07/2013 |
| 671 | 1 | Angular stone in ditch south facing         | S    | TIP  | 03/07/2013 |
| 672 | 1 | Angular stone in ditch south facing         | S    | TIP  | 03/07/2013 |
| 673 | 1 | Angular stone in ditch south facing         | S    | TIP  | 03/07/2013 |
| 674 | 1 | Angular stone in ditch south facing         | S    | TIP  | 03/07/2013 |
| 675 | 1 | Angular stone in ditch south facing         | S    | TIP  | 03/07/2013 |
| 676 | 1 | Packed stone in ditch                       | E    | TIP  | 03/07/2013 |
| 677 | 1 | Packed and laid stone in the ditch          | E    | TIP  | 03/07/2013 |
| 678 | 1 | Section drawing                             | F    | CMAC | 03/07/2013 |
| 679 | 1 | Section drawing                             | F    | CMAC | 03/07/2013 |
| 680 | 1 | Kubiona ting - bank                         | S    | TID  | 03/07/2013 |
| 601 | 1 | Kubiena ting bank                           | S    |      | 02/07/2013 |
| 602 | 1 | n facing soction of ditch by bodrock        | N    |      | 02/07/2013 |
| (02 | 1 | n facing section of ditch by bedrock        | IN   | LMCE | 03/07/2013 |
| 683 | 1 | n facing section of ditch by bedrock        | IN N | LMCE | 03/07/2013 |
| 684 | 1 | n facing section of ditch by bedrock        | IN N | LMCE | 03/07/2013 |
| 685 | 1 | n facing section of ditch by bedrock        | IN N | LMCE | 03/07/2013 |
| 686 | 1 | n facing section of ditch by bedrock        | N    | LMCE | 03/07/2013 |
| 687 | 1 | n facing section of ditch by bedrock        | N    | LMCE | 03/07/2013 |
| 688 | 1 | n facing section of ditch by bedrock        | N    | LMCE | 03/07/2013 |
| 689 | 1 | Laid stones under bedrock outcrop           | E    | LMCE | 03/07/2013 |
| 690 | 1 | Laid stones under bedrock outcrop           | E    | LMCE | 03/07/2013 |
| 691 | 1 | Laid stones under bedrock outcrop           | E    | LMCE | 03/07/2013 |
| 692 | 2 | Kubiena tins Tr 2 A and B                   | W    | CMAC | 03/07/2013 |
| 693 | 2 | Kubiena tins Tr 2 A and B                   | W    | CMAC | 03/07/2013 |
| 694 | 2 | Kubiena tins Tr 2 C                         | S    | CMAC | 03/07/2013 |
| 695 | 2 | Kubiena tins Tr 2 C                         | S    | CMAC | 03/07/2013 |
| 696 | 2 | Night sampling                              | S    | YRO  | 03/07/2013 |
| 697 | 2 | Night sampling                              | S    | YRO  | 03/07/2013 |
| 698 | 2 | Night sampling                              | S    | YRO  | 03/07/2013 |
|     |   | Packed and laid stones in ditch by quarried |      |      |            |
| 699 | 1 | bedrock face                                | Е    | LMCE | 04/07/2013 |
|     |   | Packed and laid stones in ditch by quarried |      |      |            |
| 700 | 1 | bedrock face                                | E    | LMCE | 04/07/2013 |
|     |   | Packed and laid stones in ditch by quarried |      |      |            |
| 701 | 1 | bedrock face                                | N    | LMCE | 04/07/2013 |
|     |   | Packed and laid stones in ditch by quarried |      |      |            |
| 702 | 1 | bedrock face                                | E    | LMCE | 04/07/2013 |
| 703 | 1 | N facing section of soil over bedrock       | N    | LMCE | 04/07/2013 |
| 704 | 1 | N facing section of soil over bedrock       | N    | LMCE | 04/07/2013 |
| 705 | 1 | Ditch                                       | E    | LMCE | 04/07/2013 |
| 706 | 1 | Returfed Tr 1                               | E    | CMAC | 04/07/2013 |
| 707 | 1 | Returfed Tr 1                               | Е    | CMAC | 04/07/2013 |
| 708 | 2 | Returfed Tr 2                               | Е    | CMAC | 04/07/2013 |
| 709 | 2 | Returfed Tr 2                               | Е    | CMAC | 04/07/2013 |
| 710 | 2 | Returfed tr 2 extension                     | S    | CMAC | 04/07/2013 |
| 711 | 2 | Returfed tr 2 extension                     | S    | CMAC | 04/07/2013 |
| 712 | 2 | Returfed tr 2 extension                     | S    | CMAC | 04/07/2013 |
| 713 | 2 | Returfed tr 2 extension                     | S    | CMAC | 04/07/2013 |

| 714 | 2 | Retur | fed tr 2 extension     | S | CMAC | 04/07/2013 |
|-----|---|-------|------------------------|---|------|------------|
| 715 | 1 | Trenc | h 1 returfed west end  | W | CMAC | 04/07/2013 |
| 716 | 1 | Trenc | ch 1 returfed west end | W | CMAC | 04/07/2013 |