

8 Discussion and Conclusion

Dating and Phasing

The dating resolution provided by the pottery suggests that there are three broad phases of activity on the site. These can be correlated with those put forward by the evaluation report and interim reports on the work further south. A small amount of pottery, backed up by the flint artefacts appear for the first time to represent Bronze Age activity, with a structure and isolated pits associated with the gathering of hazelnuts forming the clearest indication of any earlier prehistoric activity on site. The main bulk of the pottery is of a native tradition and generally belongs to the Later Iron Age/early Roman period similar to the evaluation results. The presence of large roundhouses that lie in an un-enclosed area in the north-eastern part of the site hints at an earlier Iron Age date but a lack of pottery to date them more securely this does little to directly support this assumption. The resolution of the dating is not good enough to properly the boundary between the Iron Age and Roman period. This therefore makes the phasing of the trackway ditches difficult. At least two stratigraphically differing phase have been observed with Ditch 4 and at least three within Ditch 5. This sequence of multi-phased development of the trackway is, however, consistent with the results of both the evaluation and the work carried out further to the south.

Bronze Age/earlier prehistoric (Evaluation Phase 1)

Several fragments of Bronze Age pottery including Beaker and Collared Urns were identified. The flint recovered from the site also belong to this prehistoric period and was initially considered to be residual but, in light of the pottery and archaeological evidence, can now be consider to be representative of Bronze Age activity. This activity is perhaps best indentified in the form of Roundhouse 1 located to the east of the trackway. Its location, suggests it is not contemporary with the use of the trackway and therefore, most likely to be earlier in date. The form of the structure also suggests a Bronze Age date, when compared with other known Bronze Age examples, such as those at Swillington Common (Roberts, Burgess and Berg 2001) and South Elmsall (Grassam 2010). The lack of any clearly datable finds does, however, hinder this assertion. The environmental samples also indicate the roasting of hazelnuts at several locations across the site, some of these samples come from pits with Bronze Age dates.

Pre-Roman Iron Age (Phase 2 and 3)

The native style pottery recovered from the site ranges in date from the Iron Age through to the Romano-British period, and, as suggested in the excavations to the south, perhaps into the early post Roman period. As the vast bulk of the pottery recovered form the site is in this native style the identification of any early, mid or late Iron Age features is, therefore, difficult to determine. The possible roundhouses to the north-east of the site lie in an area that appears to be unenclosed and could be early to mid Iron Age in date. The broad dating of the pottery does not allow the large linear features to be assigned with any confidence to a phase but it is envisaged that the trackway (Ditch 4 and 5) and the field systems (Ditch 1, 2 and 3) were

established during this period of time, with perhaps the western cut of Ditch 4 and the eastern gully of Ditch 5 also belonging to the pre-Roman Iron Age this phase.

Romano-British (Phase 3)

The Roman-British pottery is confined to features areas around the trackway suggesting a focus on these features during this period. This again conforms to the proposed ideas about the trackway development which sees renewal and realignment of the trackway during the Romano-British period. The eastern part of Ditch 4 and the western gully of Ditch 5 are most likely to be part of this phase. No structural evidence can be definitively dated to this period but Roundhouses 2 and 3 might form part of a native settlement that extends into the Romano-British period. Evidence of corn drying was located at the northern end of the stripped area where the environmental evidence indicated a mixed cereal economy reliant mainly on wheat, with lesser amounts of barley and only trace finds of oats. Oats may well have been used as animal fodder, but the poor level of animal bone survival does not add any additional insights.

Not surprisingly, many features remain un-phased and undated. Many are scattered isolated pits that maybe the result of prehistoric activity across the site or have been isolated due to the reduction of the natural levels by intensive ploughing. The lack of features on the eastern side of the extraction area is consistent with the presence of plough furrows in this area. Interestingly many of the features are located some distance from the trackway and perhaps indicate a wider and more ubiquitous occupation of the landscape in the prehistoric period prior to the establishment of the trackway.

Environmental Evidence

Charcoal evidence recovered from the pits and some of the post-holes indicates deciduous woodland of oak, with open lighter areas of hazel, being exploited for both fuel and construction purposes. This supports the idea of a linear zone of woodland clearance that is being exploited and in which resources are being gathered. The identification of any animal husbandry at any period is limited due to the poor preservation of the animal bone from the site. The carbonised seeds recovered from deposits also provide some insight into the changing arable economy of the settlement but this in turn is hindered by the lack of pottery dating precision.

Conclusions

The archaeological work undertaken within the Phase 1 Extraction Area of the northern extension to Newbridge Quarry provided significant additional information about the past exploitation of this landscape.

The excavation has revealed the presence of previously unrecorded evidence of Bronze Age activity, including the identification of at least one Bronze Age roundhouse and a number of pits. This activity is not focused upon the trackway, but is located up to 150m to the east, in

an area thought as a consequence of the evaluation to be devoid of archaeology. The excavation also identified further examples of pre-Roman Iron Age/Romano-British roundhouse with two differing types identified in close proximity to each other in the southern area of the site.

As to the south the main feature continues to be the parallel trackway ditches which provided the focus for activity in the Late Iron Age Roman period. The bulk of the pottery recovered was in a native style, which has a long life span and does not allow for separate chronological phases of the trackway development to be readily identified. The western trackway ditch (Ditch 4) did produce much more obvious Roman pottery, perhaps suggesting that the ditch was open for a longer period of time.

Future Strategy

The strip, record and excavate process that has been employed in mitigation of the Phase 1 Extraction has proved most effective at identifying structures and discrete features, particularly those of earlier prehistoric date, that evaded the evaluation process of geophysical survey and trial trenching. Consequently, it is proposed that the same strategy of investigation be employed in the Phase 2 Extraction Area.

Dating the archaeology of the Phase 1 Extraction Area has, so far, relied primarily upon pottery. This is problematic on two counts, first because many features do not contain pottery, or any other diagnostic material, and secondly because the resolution of the ceramic dating, particularly for the later Iron Age and Roman period is not precise. A number of potential radiocarbon dating samples have been identified from the environmental analysis (see below). Those from later Iron Age/Roman contexts will not provide any better resolution than the pottery dating, however inadequate that is, so it is anticipated that future radiocarbon dating will concentrate on material thought to be from earlier prehistoric features or structures. However, rather than analyse Phase 1 samples now, it is considered prudent to keep potential dating samples under continuous review, so that the most appropriate samples can be submitted, for the most beneficial outcome, as part of a global dating programme at the completion of the excavation work for all phases of extraction. The cost of radiocarbon dating will then only be realised as part of the final analysis and publication of the results. This approach will be reviewed in the light of future findings.

Table 8: Potential Radiocarbon Dating Samples from the Phase 1 Extraction Area

| Structure/feature | Context | Sample |
|-------------------|---------|----------------------------------|
| Roundhouse 1 | 3232 | Hazel nutshell fragments (0.14g) |
| | 3269 | Oak charcoal (0.35g) |
| Roundhouse 3 | 3184 | Oak charcoal (1.3g) |
| Roundhouse 4 | 3359 | Hazel nutshell fragments (0.02g) |
| Roundhouse 5 | 3354 | Hazel charcoal (0.11g) |
| Roundhouse 6 | 3371 | Hazel nutshell fragments (0.02g) |
| | | Oak charcoal (0.21g) |

| Structure/feature | Context | Sample |
|-------------------|---------|---|
| Pit 3329 | 3326 | Hazel nutshell fragments (0.26g). Flint scraper from same context. |
| Pit 3452 | 3452 | Hazel nutshell fragments (0.92g) Burnt ?animal bone |
| Pit 3442 | 3443 | Hazel nutshell fragments (0.14g). Bronze Age pottery from same context. |
| Corn drier 3430 | 3430 | Hazel nutshell fragments (0.01g) |

Appendix 1: Inventory of primary archive

| Phase | File/Box No | Description | Quantity |
|--------------|--------------------|---------------------------------|-----------------|
| Evaluation | File no.1 | Context register sheets | 2 |
| | | Drawing register sheets | 2 |
| | | Levels sheets | 4 |
| | | Sample register sheets | 1 |
| | | Finds register sheets | 1 |
| | | Photo register sheets | 3 |
| | | Colour negative strips | 1 |
| | | B&W negative strips | 1 |
| | | | |
| Excavation | File no. 2 | Context register sheets | 4 |
| | | Drawing register sheets | 3 |
| | | Sample register sheets | 1 |
| Excavation | File no. 3 | Context sheets (nos. 1000-1199) | 200 |

Appendix 2: Concordance of contexts yielding artefacts or environmental remains

Abbreviations

| | |
|----------|---|
| Bone | Animal bone |
| Daub | Fired clay fragments |
| GBA | General biological analysis soil sample |
| Flint | Flint object |
| BA pot | Bronze Age pottery |
| PRIA pot | Pre-Roman Iron Age pottery |

RB pot Romano-British pottery

| Context | Extraction Area | Group | Description | Artefacts and environmental samples |
|---------|-----------------|-------|---|-------------------------------------|
| Topsoil | All areas | | Topsoil | |
| Subsoil | All areas | | Subsoil | Flint (11) |
| 3095 | Stock Area | | Single fill of 3096 Mid grey/orange brown silty clay. | GBA 354 |
| 3096 | Stock Area | | Cut of pit 0.32m in length, 0.42m in width and 0.14m deep | |
| 3097 | Stock Area | | Single fill of 3098 Black silty clay | GBA 355 |
| 3098 | Stock Area | | Cut of pit 0.43m in length, 0.43m in width and 0.17m deep | |
| 3099 | Stock Area | | Single fill of 3100 Reddish brown Silty clay | GBA 356; BA pot (4); Flint (1) |
| 3100 | Stock Area | | Cut of pit 0.55m in length, 0.40m in width and 0.11m deep | |
| 3101 | Stock Area | | Single fill of 3102 Greyish brown silty clay | GBA 358; Flint (1) |
| 3102 | Stock Area | | Cut of post-hole 0.74m in length, 0.64m in width and 0.50m deep | |
| 3103 | Stock Area | | Single fill of 3104 Black charcoal rich, silty clay | GBA 357 |
| 3104 | Stock Area | | Oval cut of fire pit 1.20m in length, 1.21m in width and 0.17m deep | |

| Context | Extraction Area | Group | Description | Artefacts and environmental samples |
|---------|-----------------|---------|--|-------------------------------------|
| 3105 | Stock Area | | Single fill of 3103 Mid orangey brown silty clay | GBA 369; PRIA Pot; (1) Flint (1) |
| 3106 | Stock Area | | Circular cut of pit 1m in length, 1.04m in width and 0.18m deep | |
| 3107 | Phase 1 | | Upper fill of 3109 Dark brown silty clay 0.05m deep | GBA 360 |
| 3108 | Phase 1 | | Main fill of 3109 Mid brown silty clay 0.27m deep | GBA 361 |
| 3109 | Phase 1 | | Oval cut of post-hole 0.65m in length, 0.43m in width and 0.32m deep | |
| 3110 | Stock Area | | Single fill of 3111 Mid grey orange brown silty clay | GBA 363; BA pot (13); Flint (1) |
| 3111 | Stock Area | | Cut of pit 0.77m in length, 0.88m in width and 0.19m deep | |
| 3112 | Phase 1 | Ditch 1 | Single fill of 3113 (same as 3114), Reddish brown silty clay | PRIA Pot (1) |
| 3113 | Phase 1 | Ditch 1 | Cut of gully terminal (same as 3115) 0.70m in width and 0.23m deep | |
| 3114 | Phase 1 | Ditch 1 | Single fill of 3115 (same as 3112) | GBA 364 |
| 3115 | Phase 1 | Ditch 1 | Cut of gully (same as 3113) 0.53m in width and 0.23m deep | |
| 3116 | Phase 1 | | Single fill of 3117 Dark greyish brown silty clay | GBA 365 |
| 3117 | Phase 1 | | Oval cut of pit 1.28m in length, 1.23m in width and 0.29m deep | |
| 3118 | Phase 1 | RH 2 | Single fill of 3119 Mid brown silty clay | GBA 366 |
| 3119 | Phase 1 | RH 2 | Cut of post-hole 0.60m in length, 0.80m in width and 0.12m deep | |
| 3120 | Phase 1 | RH 2 | Upper fill of 3121 Greyish brown silty clay | GBA 367 |
| 3121 | Phase 1 | RH 2 | Rectangular cut of post-hole 0.90m in length, 0.65m in width and 0.28m deep | |
| 3122 | Phase 1 | RH 2 | Single fill of 3123 Reddish brown silty clay | GBA 368 |
| 3123 | Phase 1 | RH 2 | Circular cut of post-hole 0.80m in length, 0.75m in width and 0.14m deep | |
| 3124 | Phase 1 | RH 2 | Single fill of 3125 Reddish brown silty clay | GBA 369 |

| Context | Extraction Area | Group | Description | Artefacts and environmental samples |
|---------|-----------------|-------|--|-------------------------------------|
| 3125 | Phase 1 | RH 2 | Cut of post-hole 0.90m in length, 0.55m in width and 0.24m deep | |
| 3126 | Phase 1 | RH 2 | Single fill of 3127 Reddish brown silty clay | GBA 370 |
| 3127 | Phase 1 | RH 2 | Cut of post-hole 0.60m in length, 0.62m in width and 0.16m deep | |
| 3128 | Phase 1 | RH 2 | Primary fill of 3121 Reddish brown silty clay 0.18m deep | GBA 371 |
| 3129 | Phase 1 | | Single fill of 3130 Dark yellowish brown silty clay | GBA 372; PRIA pot |
| 3130 | Phase 1 | | Oval cut of possible fire pit 0.96m in length, 0.88m in width and 0.27m deep | |
| 3131 | Phase 1 | RH 2 | Post pipe within 3133 Mid grey brown silty clay 0.23m deep | GBA 382, daub (1) |
| 3132 | Phase 1 | RH 2 | Fill of 3133 Yellowish brown silty clay | GBA 383 |
| 3133 | Phase 1 | RH 2 | Cut of post-hole 0.75m in length, 0.85m in width and 0.23m deep | |
| 3134 | Phase 1 | RH 2 | Single fill of 3135 Greyish brown silty clay | GBA 384; animal bone (6) |
| 3135 | Phase 1 | RH 2 | Oval cut of pit 1.15m in length, 1.46m in width and 0.38m deep | |
| 3136 | Phase 1 | RH 2 | Post pipe within 3138 Dark greyish brown silty clay 0.19m deep | GBA 373, daub (1) |
| 3137 | Phase 1 | RH 2 | Fill of 3138 Yellowish brown silty clay 0.19m deep | GBA 374 |
| 3138 | Phase 1 | RH 2 | Cut of post-hole 0.90m in length, 0.50m in width and 0.19m deep | |
| 3139 | Phase 1 | RH 2 | Single fill of 3140 Reddish brown silty clay | GBA 375 |
| 3140 | Phase 1 | RH 2 | Cut of post-hole 0.50m in length, 0.45m in width and 0.25m deep | |
| 3141 | Phase 1 | RH 2 | Single fill of 3142 Reddish brown silty clay | |
| 3142 | Phase 1 | RH 2 | Cut of shallow poss. PH 0.30m in diameter and 0.01-0.02m deep | |
| 3143 | Phase 1 | RH 2 | Single fill of 3144 Yellowish brown silty clay | GBA 381 |

| Context | Extraction Area | Group | Description | Artefacts and environmental samples |
|---------|-----------------|-------|---|-------------------------------------|
| 3144 | Phase 1 | RH 2 | Cut of post-hole 0.68m in length, 0.80m in width and 0.20m deep | |
| 3145 | Phase 1 | RH 2 | Post pipe within 3147 | GBA 376 |
| 3146 | Phase 1 | RH 2 | Fill of 3147 Yellowish brown silty clay | GBA 377 |
| 3147 | Phase 1 | RH 2 | Cut of post-hole 1m in length, 0.88m in width and 0.35m deep | |
| 3148 | Phase 1 | RH 2 | Single fill of 3149 Dark brown silty clay | |
| 3149 | Phase 1 | RH 2 | Cut of shallow possible PH 0.75m in length, 0.50m in width and 0.05m deep | |
| 3150 | Phase 1 | RH 2 | Single fill of 3151 Reddish brown silty clay | GBA 378 |
| 3151 | Phase 1 | RH 2 | Cut of post-hole 0.60m in length, 0.46m in width and 0.30m deep | |
| 3152 | Phase 1 | RH 2 | Single fill of 3153 Reddish brown silty clay | GBA 379 |
| 3153 | Phase 1 | RH 2 | Cut of post-hole 0.74m in length, 0.47m in width and 0.46m deep | |
| 3154 | Phase 1 | RH 2 | Single fill of 3155 Reddish brown silty clay | |
| 3155 | Phase 1 | RH 2 | Cut of post-hole 0.56m in length, 0.50m in width and 0.20m deep | |
| 3156 | Phase 1 | RH 2 | Single fill of 3157 Greyish brown silty clay | GBA 387 |
| 3157 | Phase 1 | RH 2 | Cut of post-hole 0.75m in length, 0.65m in width and 0.26m deep | |
| 3158 | Phase 1 | RH 2 | Post pipe within 3160 0.24m deep | |
| 3159 | Phase 1 | RH 2 | Fill of 3160 Yellowish brown silty clay 0.24m deep | |
| 3160 | Phase 1 | RH 2 | Cut of post-hole 0.50m in length, 0.47m in width and 0.24m deep | |
| 3161 | Phase 1 | RH 2 | Single fill of 3162 Dark orange brown silty clay | |
| 3162 | Phase 1 | RH 2 | Cut of post-hole 0.70m in length, 0.80m in width and 0.25m deep | |
| 3163 | Phase 1 | RH 2 | Single fill of 3164 Reddish brown silty clay | GBA 385 |

| Context | Extraction Area | Group | Description | Artefacts and environmental samples |
|---------|-----------------|---------|---|-------------------------------------|
| 3164 | Phase 1 | RH 2 | Cut of pit 1.31m in length, 1m width and 0.25m deep | |
| 3165 | Phase 1 | RH 2 | Single fill of 3166 Yellowish brown silty clay | GBA 386 |
| 3166 | Phase 1 | RH 2 | Cut of post-hole 0.90m in length, 0.90m in width and 0.40m deep | |
| 3167 | Phase 1 | Ditch 1 | Single fill of 3168 (same as 3112) | |
| 3168 | Phase 1 | Ditch 1 | Cut of gully (same as 3113) 0.69m in width and 0.12m deep | |
| 3169 | Phase 1 | | Single fill of 3170 Dark grey silty clay 0.09m deep | GBA 388 |
| 3170 | Phase 1 | | Cut of small pit 0.30m in length, 0.21m in width and 0.09m deep | |
| 3171 | Phase 1 | | Single fill of 3172 Yellowish brown silty clay | GBA.389 |
| 3172 | Phase 1 | | Cut of post-hole 0.65m in length, 0.52m in width and 0.23m deep | |
| 3173 | Phase 1 | RH 3 | Single fill of 3174 Greyish yellow silty clay | |
| 3174 | Phase 1 | RH 3 | Cut of roundhouse gully 0.25-0.40m in width and 0.01-0.20m deep | |
| 3175 | Phase 1 | RH 3 | Single fill of 3176 Greyish yellow silty clay | GBA 390 |
| 3176 | Phase 1 | RH 3 | Cut of post-hole 0.60m in length, 0.47m in width and 0.20m deep | |
| 3177 | Phase 1 | | Single fill of 3182 Greyish brown silty clay | GBA 391 |
| 3178 | Phase 1 | | Single fill of 3179 Orangey brown silty clay | GBA 392 |
| 3179 | Phase 1 | | Oval cut of post-hole 0.90m in length, 0.38m in width and 0.30m deep | |
| 3180 | Phase 1 | | Fill of 3181 Orangey brown silty clay | GBA 393 |
| 3181 | Phase 1 | | Oval cut of post-hole 0.85m in length, 0.77m in width and 0.30m deep | |
| 3182 | Phase 1 | | Cut of small pit 0.30m in length, 0.26m in width and 0.15m deep | |
| 3183 | Phase 1 | | Post pipe within 3181 | GBA 395 |

| Context | Extraction Area | Group | Description | Artefacts and environmental samples |
|---------|-----------------|---------|---|---|
| 3184 | Phase 1 | RH 3 | Single fill of 3185 Grey brown silty clay | GBA 394 |
| 3185 | Phase 1 | RH 3 | Cut of post-hole 0.46m in width and 0.46m deep | |
| 3186 | Phase 1 | RH 3 | Single fill of 3187 Yellow brown silty clay | GBA 403 |
| 3187 | Phase 1 | RH 3 | Cut of roundhouse gully 0.85m in width and 0.18m deep | |
| 3188 | Phase 1 | | Single fill of 3189 Greyish brown silty clay | GBA 396 |
| 3189 | Phase 1 | | Cut of post-hole 1.07m in length, 0.57m in width and 0.33m deep | |
| 3190 | Phase 1 | | Single fill of 3191 | GBA 397 |
| 3191 | Phase 1 | | Cut of post-hole 0.45m in length, 0.31m in width and 0.14m deep | |
| 3192 | Phase 1 | Ditch 5 | Single fill of 3193 Reddish brown silty clay | |
| 3193 | Phase 1 | Ditch 5 | Cut of terminal of trackway ditch 0.90 wide and 0.38m deep | |
| 3194 | Phase 1 | Ditch 1 | Single fill of 3195 Reddish brown silty clay | GBA 399; Flint (1) |
| 3195 | Phase 1 | Ditch 1 | Cut of E-W ditch 0.60m in width and 0.22m deep | |
| 3196 | Phase 1 | RH 3 | Single fill of 3197 Orangey brown silty clay | |
| 3197 | Phase 1 | RH 3 | Cut of roundhouse gully 0.85m in width and 0.16m deep | |
| 3198 | Phase 1 | RH 3 | Single fill of 3199 Dark greyish brown silty clay | GBA 398; Animal bone (10); Flint (1) |
| 3199 | Phase 1 | RH 3 | Cut of post-hole 1m in length, 0.62m in width and 0.37m deep | |
| 3200 | Phase 1 | RH 3 | Single fill of 3201 (same as 3186) | |
| 3201 | Phase 1 | RH 3 | Cut of roundhouse gully (same as 3187) 0.40m in width and 0.06m deep | |
| 3202 | Phase 1 | RH 3 | Single fill of 3203 Reddish brown silty clay | GBA 400; Flint (1) |
| 3203 | Phase 1 | RH 3 | Cut of post-hole 0.54m in length, 0.50m in width and 0.12m deep | |
| 3204 | Phase 1 | RH 3 | Single fill of 3205 Reddish brown silty clay | GBA 401 |
| 3205 | Phase 1 | RH 3 | Cut of post-hole | |

| Context | Extraction Area | Group | Description | Artefacts and environmental samples |
|---------|-----------------|---------|---|-------------------------------------|
| 3206 | Phase 1 | RH 3 | 0.40m in length, 0.45m in width and 0.15m deep Single fill of 3207 | |
| 3207 | Phase 1 | RH 3 | Greyish brown silty clay Cut of PH or roundhouse gully section 0.75m in length, 0.76m in width and 0.14m deep | |
| 3208 | Phase 1 | Ditch 5 | Single fill of 3209 | GBA 402 |
| 3209 | Phase 1 | Ditch 5 | Reddish brown silty clay Cut of eastern trackway ditch 0.41m in width and 0.15m deep | |
| 3210 | Phase 1 | Ditch 5 | Single fill of 3211 | |
| 3211 | Phase 1 | Ditch 5 | Orangey brown silty clay Cut of a section of eastern trackway ditch 0.73m in width and 0.16m deep | |
| 3212 | Phase 1 | RH 3 | Single fill of 3213 | GBA 404 |
| 3213 | Phase 1 | RH 3 | Orangey brown silty clay Cut of possible PH 0.70m in length, 0.66m in width and 0.09m deep | |
| 3214 | Phase 1 | RH 3 | Fill of beam slot? | |
| 3215 | Phase 1 | RH 3 | Cut of possible beam slot? 3.30m in length, 0.70m in width and 0.10m deep | |
| 3216 | Phase 1 | RH 1 | Post Pipe within post-hole 3223 | GBA 405 |
| 3217 | Phase 1 | RH 1 | Post Pipe within post-hole 3218 | GBA 406 |
| 3218 | Phase 1 | RH 1 | Cut of post-hole 0.27m in diameter, 0.28m deep | |
| 3219 | Phase 1 | RH 1 | Post Pipe within post-hole 3220 | GBA 407 |
| 3220 | Phase 1 | RH 1 | Cut of post-hole 0.31m in diameter, 0.30m deep | |
| 3221 | Phase 1 | RH 1 | Upper fill of post-hole 3222 | GBA 408 |
| 3222 | Phase 1 | RH 1 | Brownish grey silty clay Cut of post-hole 0.32m in diameter and 0.15m deep | |
| 3223 | Phase 1 | RH 1 | Cut of post-hole 0.33m in diameter and 0.35m deep | |
| 3224 | Phase 1 | RH 1 | Post Pipe within post-hole 3225 | GBA 409; Flint (1) |
| 3225 | Phase 1 | RH 1 | Cut of post-hole 0.50m in diameter and 0.13m deep | |
| 3226 | Phase 1 | RH 1 | Fill of post-hole 3228 | GBA 410 daub (2) |
| 3227 | Phase 1 | RH 1 | Dark blackish brown silty clay Fill of post-hole 3228 Light brown silty clay | |
| 3228 | Phase 1 | RH 1 | Cut of post-hole | |