

Poniel South, South Lanarkshire: Archaeological Evaluation

Data Structure Report



by Diane Gorman

issued 28th January 2015

on behalf of GVA James Barr


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Quality Assurance

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Non-Technical Summary

1. This Data Structure Report presents the details of a programme of works carried out at Poniel, South Lanarkshire. The works were designed to investigate the potential for archaeological remains within a newly acquired landholding, located to the south-east of Poniel Farmstead.
2. The works were carried out by Rathmell Archaeology Ltd for GVA James Barr, on behalf of their client, John Dewar & Sons Ltd, in response to their prospective acquisition of new land. The works consisted of the excavation of 75 investigative trenches across the area, which were subsequently evaluated for the presence of potential archaeological remains.
3. The works exposed areas of modern disturbance, along with rare evidence of natural environmental processes explicit in the natural subsoil. However, no evidence for potential archaeological remains or material culture in the form of artefacts were exposed during the course of these works.

Introduction

4. This Data Structure Report has been prepared for GVA James Barr, on behalf of their client, John Dewar & Sons Ltd. The works were required by GVA James Barr in support of enhancing their client's understanding of any potential constraints in developing their prospective new land acquisition at Poniel, South Lanarkshire.
5. The land in question is located between Poniel Farm to the west, and Happendon Wood to the east (NGR NS 8458 3423). The land lies to the south of Junction 11 of the M74 motorway. The area of land lies to the north and east of areas which have undergone previous archaeological assessment by Rathmell Archaeology Ltd (Previous Archaeological Works).
6. The archaeological works were structured to match the original requirements of the West of Scotland Archaeology Service for the neighbouring ground (Previous Archaeological Works): this earlier work had sought an initial evaluation at a 5% sample level of the available ground. The project works were defined by the Method Statement (Matthews 2014) which was agreed with the West of Scotland Archaeology Service.

Historical and Archaeological Background

7. No significant archaeological sites are known to exist within the proposed new landholding – there are no sites protected for their archaeological or historical merit under the terms of the Ancient Monuments and Archaeological Areas Act 1979 or buildings protected under the Town and Country Planning Act 1997 (Historic Scotland 1998). Nor are there any sites identified that have the potential to contain the burial of human skeletal material, and hence raise the difficulties of the crime of violation of sepulchre (the common law crime of unlawful interference with human remains).
8. Mapping for the study area shows it to have been made up of agricultural fields since at least the mid 1700s (Roy's Military Survey of Scotland, 1752-55). The 1st edition Ordnance Survey mapping (1864) (Figure 1a) shows a stable pattern of enclosure across the landholding with no notable features.
9. Later Ordnance Survey mapping (Figure 1b) shows little change from the 1st edition excepting the appearance of the Douglas Branch of the Caledonian Railway, opened on the 1st April, 1864, which ran between Lanark and Douglas. This runs across the landholding as a cutting. The branch was subsequently extended to Muirkirk on the 1st January 1873 but this section was built only for the purpose of carrying freight (Thomas 1971). The Douglas Branch was closed in 1968; excepting this intrusive feature, we see a consistency of use across the site highlighted by the unchanging layout of the field boundaries.



Figure 1a: 1st edition Ordnance Survey mapping (1864)



Figure 1b: 2nd edition Ordnance Survey mapping (1896)

10. There is little evidence from the archaeological record of the potential for recovery of significant archaeological material or remains in the surrounding area. Work within Poniel Quarry to the immediate northwest in 2004 examined a pit with charcoal-rich material, small sherds of undiagnostic prehistoric pottery and hazelnut fragments (Canmore ID: 274153).

Previous Archaeological Works

11. Previous works were undertaken by Rathmell Archaeology Ltd within the vicinity of the current investigation area; two separate archaeological evaluations were undertaken in total, the first in land to the west, and the second in land to the south. Details of the first evaluation can be found within the relevant Data Structure Report (Gordon 2007a); here, 79 trenches were excavated in total, covering an area of 43 ha. Four areas of interest were identified as potential locations of archaeological features and further investigated during targeted open area strips (Gordon 2007b). These subsequent mitigation works concluded that the features did not represent elements of a larger archaeological site, but represented instead stray, ephemeral features.
12. The evaluation which took place in the land to the south consisted of 85 trenches, covering an area of 53ha (Gordon 2008). No significant archaeological features were noted within the trenches.

Project Works

13. The archaeological evaluation was carried out between 10th December 2014 and 13th January 2015, with works halting between 19th December and 5th January to accommodate the festive period. The area subject to evaluation measured approximately 15ha, and was evaluated by way of 75 trenches, which were distributed across the two fields which the land incorporates. The southern field had been used for pasture, while the northern field was overgrown with long grass. Both were waterlogged, the northern field considerably more so than the southern. The fields were separated by a post-and-wire fence, with the northern field bounded on all sides by fencing. The southern field was highest in the central area: from here, the land sloped gently down to the west side, and more steeply to the east. The land also sloped gently down to the north, with the northern field generally sloping down to the west and the north.
14. The mitigation works included 7669.62m² of linear trenching in total, slightly exceeding the required 7500m² (Matthews 2014). This figure was reached though the digging of 75 trenches, which were excavated using a 13 tonne tracked 360° mechanical excavator with a 2m wide toothless ditching bucket.
15. The location of the cutting of the Douglas Branch of the Caledonian Railway has been previously discussed (Historical and Archaeological Background); this is known to be located roughly in the central area of the site, where the two fields meet, running roughly west to east across the site. In addition to the cutting, we were also made aware of the presence of an underground cable, laid to replace a previously existing 11kV overhead power line. The approximate location of the cable was identified using mapping supplied by SP Energy Networks, and was further pinpointed on site by Rathmell Archaeology staff using the Cable Avoidance Tool.
16. The initial layout of the trenches applied knowledge of the known location of the 11kV using the supplied mapping. On site survey of the cable using the CAT meant a slight adjustment in the location of the cable was required; thus it was necessary to slightly relocate two of the trenches on site, Trenches 48 and 55 (Figure 2).
17. All works were conducted in accordance with West of Scotland Archaeology Service Standard Conditions, the Institute for Archaeologists' Standards and Policy Statements and Code of Conduct and Historic Scotland Policy Statements.

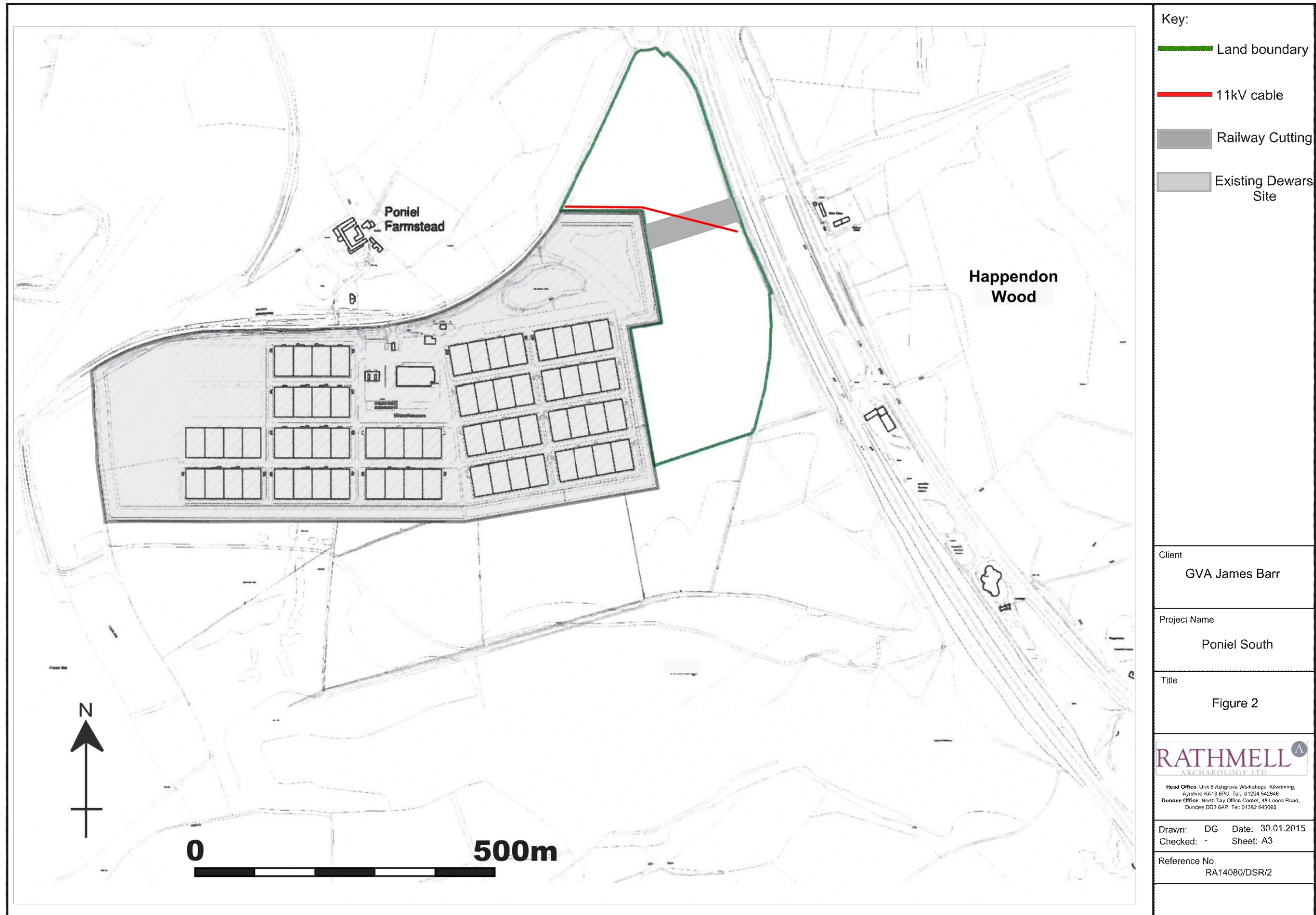
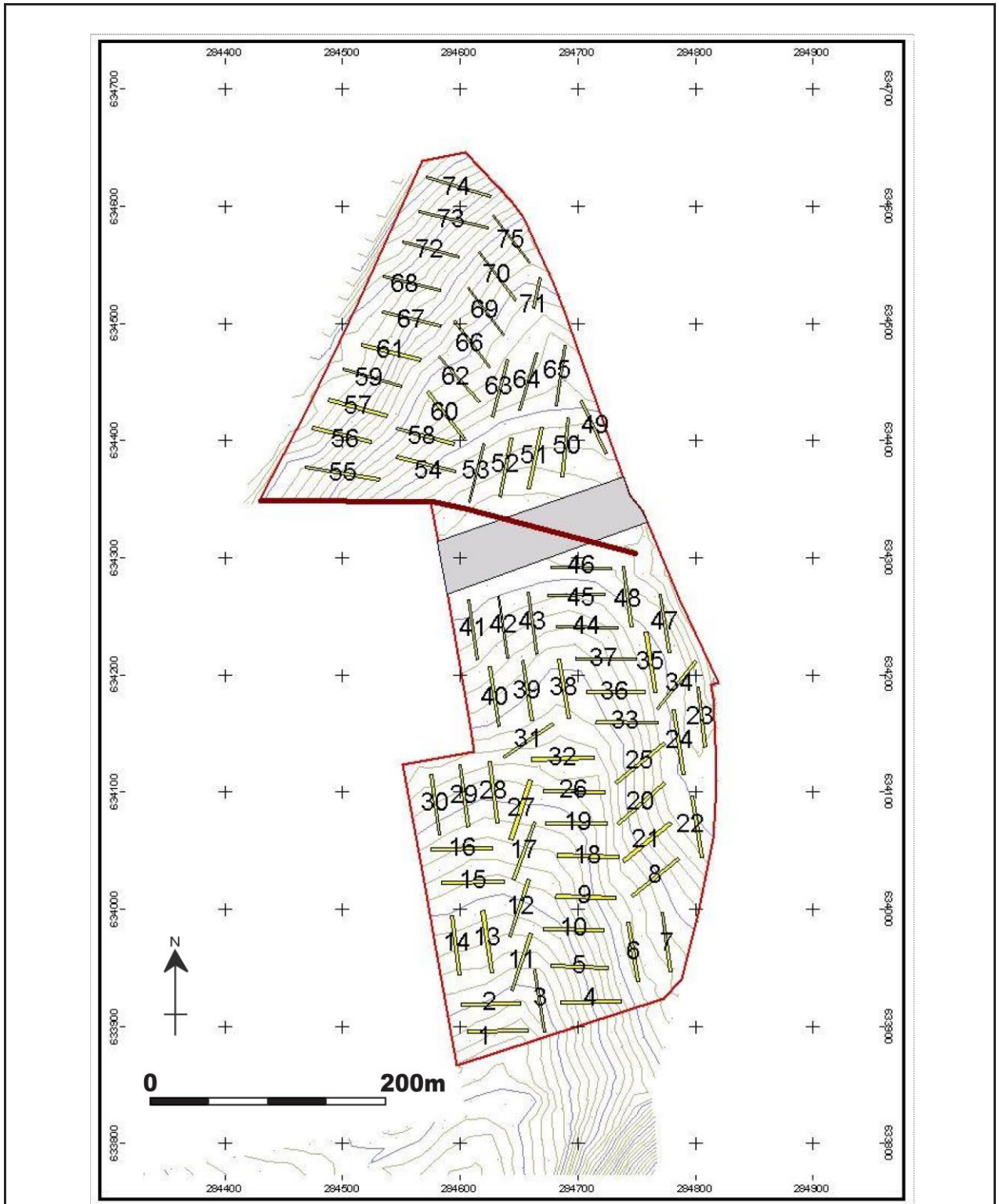


Figure 2: Location Plan



<p>RATHMELL ARCHAEOLOGY LTD Head Office: Unit 6, Redgrove Works, Wiering, Aurthur, G65 5EP, Tel: 01234 623545 www.rathmell.co.uk Dumfries Office: 100, King Street, Dumfries, G66 1JH, Tel: 01293 525272</p>	<p>KEY:</p> <ul style="list-style-type: none"> Land boundary 11kV cable Railway Cutting 	<p>Title</p> <p style="text-align: center;">Figure 3</p>
<p>Client</p> <p style="text-align: center;">GVA James Barr</p> <p>Project Name</p> <p style="text-align: center;">Poniel South</p>	<p>Drawn: DG Date: 30.01.2015</p> <p>Checked: - Sheet: A4</p> <p>Reference No.</p> <p style="text-align: center;">RA14080/DSR/3</p>	

Figure 3: Post-excitation Trench Plan

Findings

18. The evaluation did not encounter any features of archaeological significance. Full details of the trenches can be found within the Appendix section at the rear of this document; here is presented a summary of the relevant details.
19. Trenches 1 to 48 were located within the southern field, while trenches 49 to 75 were located in the northern field. This distinction is important, as the nature of the topsoil differed between the south and north fields. Topsoil (001) was found covering the trenches in the south field and consisted of mid to dark grey/brown silty clay, with occasional small to medium stones and frequent rootlets. It measured between 0.2m and 0.53m in thickness.
20. Topsoil in the northern field was (014) which was mid to dark brown sandy clay with frequent rootlets and occasional small to medium stones. This was found to cover all trenches within the northern field, and measured between 0.2m to 0.7m thick.
21. The nature of the subsoil as found below topsoil (001) and (014) varied according to location and topography. Of the exposed subsoil in the south field, the majority was clay: it varied in colour and the nature of its stone inclusions, and was characterised by contexts (002) and (003). Natural subsoil (002) consisted of light to mid orange/mid brown silty clay (mottled mid grey), while (003) consisted of mottled white/light brown/light grey/orange silty clay, containing occasional sandstone inclusions.
22. A sandy subsoil was also found in the south field, although this occurred less frequently than the clay, appearing in only six trenches. This was context (008) which consisted of soft clayey sand, mottled white/light grey and orange. The north-eastern area of the south field, located at the base of the slope, and containing Trenches 23, 24, 34 and 47 was characterised by silty subsoil: contexts (009) and (010). Context (009) consisted of mid red/mid brown sandy silt, containing occasional small stone inclusions. Context (010) was similar to this, but contained frequent small to medium stone inclusions than (009).
23. All but one of the trenches (Trench 1) in the southern field showed modern disturbance in the form of field drains or plough marks (0.2m wide). Three styles of field drain became apparent in the southern field; there were two red ceramic field drain types, which differed in width from 0.2m [006] to 0.3m [005], as well as rubble field drains. The most frequent were the red ceramic field drains, with the [005] and [006] styles appearing in approximately equal numbers. The rubble field drains were rare, appearing only in trench 15 in the southern field; they were found to measure 0.3m wide.
24. Disturbance from field drains was markedly less common within the trenches in the northern field, appearing in only eight of the northern trenches. While limited red ceramic field drains were exposed in the northern field, no plough marks were identified within the northern trenches.
25. The northern field was markedly different in character compared with the southern field, being more waterlogged and overgrown, and the nature of the topsoil differed (already mentioned). The subsoil was also different in this location, characterised mainly by (013), a mid brown sandy clay containing frequent small to medium stones and occasional blond sandstone.
26. This differed markedly from the subsoil found within the southern field; the content of small stones appeared much higher, and the clay generally seemed to be darker. The excavation of two test pits were thus carried out to ensure that this was in fact the natural subsoil. The test pits were excavated through the southern ends of trenches 49 and 50, and measured approximately 1.5m² by 1.5m deep. Deposit (013) continued through the entirety of the pits, confirming that this was natural subsoil. It is possible that the marked difference in character could be the result of improvements and agricultural activities which took place in the south field. The higher water content of the northern field might also account for the darker colour of the subsoil.



Figure 4a: General shot, southern field



Figure 4b: General shot, northern field



Figure 5a: Post-excavation Trench 4, subsoil (002) in base.



Figure 5b: Field Drain [006], Trench 34

27. A deposit of modern material (015) was discovered within trenches 64, 65 and 70, the NNE end of trench 71, and trench 73. This deposit consisted of mid to dark brown sandy clay with frequent stones (similar to (013), but also containing animal bone, modern bricks and brick fragments, concrete, wood, discarded metal containers and rags. This deposit was heavily compacted: this may have been deliberate, or it could have resulted from heavy traffic flow above. The material was so compacted within trench 71 that only the NNE end was excavated for a distance of 26m; the SSW 24m was resigned in favour of extending trenches 73 and 74.
28. Deposit (015) varied significantly in depth according to location from 0.2m to 1.4m in thickness. It was deepest in trenches 70 and 71, where it ranged between 0.55m to 1.4m in thickness, and it was at its most shallow at the north end of the site in trench 73, where its greatest thickness was 0.35m. The nature of the detritus seemed to indicate debris generated during construction works, although where this derived from is uncertain. The east side of the site is in reasonable proximity to the motorway, which could indicate it has resulted from its construction.
29. Removal of deposit (015) exposed a number of subsoil types, including (002) and (013), which have been discussed previously. In addition, natural subsoil (016) was exposed below (015) in trenches 65 and 73; this consisted of loose, mid to dark orange sand and gravel, with occasional larger stone inclusions. Within trench 71 subsoil (021) was found below (015); this consisted of compacted mottled light blue/light grey sandy clay, containing occasional small stone inclusions. Removal of (015) within trench 73 also exposed subsoil (017), which was mid brown (tinged orange) silty clay, with occasional sandstone inclusions.
30. Natural subsoil (017) was generally occurring within those trenches located at the central and western areas of the northern field, i.e. trenches 58, 60, 62, 66 and 68. This consisted of mid brown (tinged orange) slightly silty clay, containing rare rootlets and occasional small to medium stones. Also occurring in this same general area was natural subsoil (018), which was identified in trenches 62, 66, 68 and 72. This consisted of compacted mottled mid orange/mid brown sandy gravel.
31. The trenches in the northern field also exposed natural subsoil (003) and (008), as well as (022); found within trench 72, the latter consisted of soft, very light brown sand and contained rare small to medium stones and occasional manganese inclusions.
32. In terms of potential features and natural anomalies, there was little to record in the area. The excavation of trench 68 produced a seam of natural strata (019); this consisted of grey material which varied from solid to friable in nature, suggesting the lower layers of strata prior to reaching bedrock. This seam was aligned west to east and measured approximately 4.2m wide, spanning the entire 2m width of the trench. Recorded in close proximity to (019) was [020], which consisted of a red ceramic field drain which had been infilled by pebble gravel, apparently modern in origin. The drain was aligned north to south, and measured 0.3m wide; no other field drains with pebble gravel infill such as this were recorded on the site.
33. One potential feature investigated in the southern field seems most likely to be the result of a fallen/removed tree, commonly known as a tree-bole. This feature, [011], was found at the northern end of trench 40; oval on plan, it measured 1.64m by 1.23m by 0.26m deep (maximum). Investigation showed [011] to be filled by (012) which consisted of mid grey slightly sandy clay containing occasional rootlets, white sand and small to medium stones. Investigation showed the base of the feature to be irregular and uneven, with frequent root disturbance, the nature of the feature suggesting natural rather than anthropic action.
34. No further potential features were discovered during the excavations. The only artefacts observed, other than those mentioned with regards to deposit (015), were rare fragments of modern glazed white earthenware pottery, occasional modern brick fragments and red ceramic drain fragments found within topsoil (001) and (014).



Figure 6a: Test Pit, south end Trench 50



Figure 6b: SW facing section, Feature [011], Trench 40

Discussion

35. The evaluation yielded no evidence of significant archaeological remains within the development area. The dominant features occurring were field drains, which were found across the full extent of the site and made use of both red tile and rubble infill. The presence of three different types of field drain ([005], [006] & [008]) suggests that there was more than one attempt at improving land drainage.
36. The waterlogged areas still visible on the surface across the entirety of the site suggests that this need is still ongoing, with the modern pebble filled drain found in trench 68 in the northern field an indication of more recent improvements, comprising modifications to pre-existing field drains, although no further evidence of this was found.
37. Also of note is the modern compacted deposit (015) which was discovered during excavations in the north field. Its location was restricted to trenches sited at the eastern side of the northern field, suggesting a possible association with the construction of the adjacent M74 motorway. The compaction of (015) suggests possible use of the area for heavy traffic; it is also possible the area was used for the disposal of material, and was purposefully compacted after use. The presence of detritus such as metal containers, wood, bricks and rags do suggest an element of deliberately dumped material, with construction works in the vicinity providing a likely source.
38. Potential feature [011], which was investigated at the north end of trench 40, seemed upon investigation most likely to be a tree-bole, rather than produced as a result of human activity. The irregular and uneven nature of its base leaned towards natural action, rather than purposeful excavation by humans for use as e.g. a pit. The isolation of this feature would also tend to support this argument. No further evidence of features, archaeological or natural, were encountered during the course of this investigation.

Conclusion

39. A programme of archaeological works was required by GVA James Barr on behalf of their client, John Dewar & Sons Ltd, in respect to their prospective new land acquisition at Poniel, South Lanarkshire. The archaeological works were designed to mitigate the impact on the archaeological remains within the development area.
40. These archaeological investigative works consisted of an intrusive evaluation designed to assess a 5% sample of the new land acquisition. No significant archaeological features were discovered. The most prominent archaeological features present were field drains showing improvement across the site for its use for agricultural purposes. An area of made ground was identified within ground at the northern end of the site, containing construction detritus which may have resulted from road-building or other construction works in the vicinity. The only other potentially archaeological feature present was the site of a likely tree-bole, marking the former location of a fallen or removed tree.
41. Based on the results of this evaluation, we have concluded that no further works are required within this area of the development.

Acknowledgements

42. The author would like to thank the West of Scotland Archaeology Service who gave support and guidance for these archaeological works. I would also like to thank Liam McKinstry, Claire Williamson and Dougie Gordon for their help on site, amidst the terrible weather, and for Liam McKinstry's contributions to the appendices within this report.

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Appendix 1: Trench Details

Within this appendix a standardised set of data pertaining to the evaluation trenches is presented.

All measurement distances quoted along the trench measure based on the quoted orientation of the trench.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
1	West to east	2m by 49.8m 99.6m ²	0.3m to 0.38m	Up to +20.2m the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002); from +20.2m to the end of the trench is waterlogged.	None	None	None
2	West to east	2m by 48m 96m ²	0.31m to 0.41m	Trench is waterlogged up to +6m; from +6m to +42.2m the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002); from +42.2m to the end of the trench is waterlogged.	3 red tile ceramic field drains [005] present at +15m, +28.1m at +41m, aligned north to south.	None	None
3	North to south	2m by 50.01m 100.02 m ²	0.32m to 0.41m	Up to +41.8m the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002); from +41.8m to the end of the trench is waterlogged.	4 agricultural plough marks [004] present at +14.9m, +21.1m, +28m and at +35.4m, aligned WSW to ENE.	None.	None.
4	West to east	2m by 48.5m 97m ²	0.3m to 0.38m	Subsoil for the length of the trench is friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	5 red tile ceramic field drains [005] present at +4.7m, +16.5, +25.8m, +33.8m and at 42.9m, aligned north to south. 3 agricultural plough marks [004] present at +10.9m, +22.8m and at +34m, aligned NW to SE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
5	West to east	2m by 48.2m 96.4m ²	0.3m to 0.35m	Subsoil for the length of the trench is soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	3 agricultural plough marks [004] present at +12.6m, +24.1m and at +31.7m, aligned NW to SE. Red tile ceramic field drain [005] present at +38.9m, aligned NW to SE.	None.	None.
6	North to South	2m by 49.2m 98.4m ²	0.28m to 0.41m	Up to +6.2m, subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002); between +6.2m and +36m trench is completely waterlogged; from +36m to end of the trench, the trench is partially waterlogged, and subsoil is (002).	Red tile ceramic field drain [005] present at +38.2m, WSW to ENE.	None.	None.
7	North to South	2m by 47.6m 95.2m ²	0.32m to 0.39m	Up to +24.2m, subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002); from +24.2m to end of the trench subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003). Partial waterlogging of the trench occurs between +18m and +23m, and between +32m and +37m.	5 red tile ceramic field drains [005] present at +4.9m, +10.5m, +18m, +24.5m and at +30.1m, aligned WSW to ENE. 2 agricultural plough marks [004] present at +28.5m and at +40.2m, aligned SW to NE.	None.	None.
8	Southwest to northeast	2m by 50.1m 100.2m ²	0.27m to 0.35m	Up to +26m the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003). Between +26m and +29.5m the trench is waterlogged; between +29.5m and +45m the subsoil is formed by (003); between +45m and end of the trench is waterlogged.	2 red tile ceramic field drains [005] present at +4.4m and at +20.1m, aligned WNW to ESE. 2 agricultural plough marks [004] present at +34.6m and +35.6m aligned north to south.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
9	West to east	2m by 48.4m 96.8m ²	0.32m to 0.33m	Subsoil for the length of the trench is soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	6 red tile ceramic field drains [005] present at +1m, +8.3m, +8.5m, +18.5m, +26.1m and +26.3m, aligned SW to NE. 2 agricultural plough marks [004] present at +1.8m and +18.1m, aligned SW to NE.	None.	None.
10	West to east	2m by 50.4m 100.8m ²	0.32m to 0.33m	Subsoil for the length of the trench is soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	7 red tile ceramic field drains [005] present at +3.1m, +9m, +24.3m, +27.7m, +33.1m, +44.6m and +46m, aligned SW to NE.	None.	None.
11	Northeast to southwest	2m by 50.2m 100.4m ²	0.3m	Trench is waterlogged from beginning up to +3.5m; from +3.5m until end of the trench, the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	4 red tile ceramic field drains [005] present at +10.9m, +16.9m, +20.6m and +40.8m, aligned WSW to ENE. 2 red ceramic field drains [006] present at +6.3m and +45m, aligned west to east.	None	None
12	Northeast to southwest	2m by 51.4m 102.8m ²	0.25m to 0.3m	Up to +28m the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002); from +28m to end of the trench the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions.	3 red tile ceramic field drains [005] present at +0.4m, +41.4m and +46.1m, aligned west to east. Agricultural plough mark present at +5.8m, aligned west to east. 2 red tile ceramic field drains [006] present at +23.5m and +31.4m, aligned west to east and WNW to ESE respectively.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
13	North to south	2m by 52.4m 104.8m ²	0.29m to 0.3m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	2 agricultural plough marks present at +9m and +16.4m, aligned north to south and WSW to ENE respectively. Red tile ceramic field drain [006] present at +24.1m, aligned WSW to ENE.	None.	None.
14	North to south	2m by 51.3m 102.6m ²	0.2m to 0.3m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	Red tile ceramic field drain [005] present at +0m, aligned NNW to SSE.	None.	None.
15	West to east	2m by 52.7m 105.4m ²	0.3m to 0.43m	Trench is waterlogged from beginning up to +2.8m; between +2.8m and +20.8m, the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). Between +20.8m and +22.4m the trench is waterlogged; from +22.4m to end of the trench the subsoil is formed by (002).	5 red tile ceramic field drains [005] present at +11.7m, +17.5m, +23m, +28.5m and +49.6m, aligned north to south, NNW to SSE and WSW to ENE respectively. 2 red tile ceramic field drains [006] present at +10.9m and +40.8m, aligned SW to NE. 2 rubble field drains [007] present at +34m and +39.4m, aligned NNW to SSE. Agricultural plough mark present at +41.5m, aligned SW to NE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
16	West to east	2m by 50m 100m ²	0.33m to 0.42m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	4 red tile ceramic field drains [005] present at +18.8m, +25m, +40.8m and +44.4m, aligned NNW to SSE, NW to SE, NNW to SSE and SW to NE respectively. 3 red tile ceramic field drains [006] present at +21.1m, +24.7m and +30.4m, aligned SW to NE, NNW to SSE and north to south respectively. 3 agricultural plough marks present at +33.7m, +35.2m and +36m, aligned SW to NE.	None.	None.
17	Southwest to northeast	2m by 51.5m 103m ²	0.24m to 0.33m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	3 red tile ceramic field drains [005] present at +2.3m, +9.7m and +38.1m (0.4m length slot excavated through drain at +38.1m); all aligned west to east. 3 red tile ceramic field drains [006] present at +15m, +17.3m and +20.3m, aligned WNW to ESE, WSW to ENE and SW to NE, respectively.	None.	None.
18	West to east	2m by 51.8m 103.6m	0.22m to 0.44m	Up to +38.4m the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003). From +38.4m to end of the trench, the subsoil is formed by soft, mottled white/grey/orange clayey sand (008).	2 red tile ceramic field drains [005] present at +14.2m and +22.7m, aligned SW to NE. 4 red tile ceramic field drains [006] present at +5.5m, +14m, +22.6m and +31.6m, aligned SW to NE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
19	West to east	2m by 52.8m 105.6m ²	0.29m to 0.31m	Up to +13m, the subsoil is formed by soft, mottled white/grey/orange clayey sand (008). From +13m to end of the trench the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	2 agricultural plough marks [004] present at +13.5m (0.3m long slot excavated through this feature) and +27.3m, aligned SW to NE. 4 red tile ceramic field drains [005] present at +18.7m, +24.4m, +37m and +41.8m, aligned SW to NE. 2 red ceramic field drains [006] present at +14.4m and +23.1m, aligned SW to NE.	None.	None.
20	WSW to ENE	2m by 52.7m 105.4m ²	0.26m to 0.37m	Up to +42.9m, the subsoil is formed by soft, mottled white/grey/orange clayey sand (008); from +42.9m to the end of the trench is waterlogged.	2 agricultural plough marks [004] present at +7m and +10.4m, aligned SW to NE. 3 red tile ceramic field drains [005] present at +1.5m, +15.5m and +29m, aligned NW to SE.	None.	None.
21	Southwest to northeast	2m by 51m 102m ²	0.13m to 0.31m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	3 red tile ceramic field drains [005] present at +9.6m, +24.4m and +37m, aligned west to east. Red tile ceramic field drain [006] present at +0m, aligned WSW to ENE.	None	None
22	South to north	2m x 52m 104m ²	0.3m to 0.44m	Up to +6.8m the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003); partial waterlogging occurs up to +6.8m. From +6.8m to +37m the subsoil is formed by soft, mottled white/grey/orange clayey sand (008); from +37m to the end of the trench is waterlogged.	7 red tile ceramic field drains [006] present at +1.7m, +10.4m, +14m, +18.3m, +26.2m, +30m and +35.4m, aligned WSW to ENE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
23	North to south	2m by 50m 100m ²	0.4m to 0.5m	Up to +28.5m the subsoil is formed by mid red/mid brown sandy silt, with occasional small stone inclusions (009). Between +28.5m and the end of the trench the subsoil was formed by mid red/mid brown sandy silt, with frequent small stone inclusions (010).	8 red tile ceramic field drains [006] present at +2.6m, +8.7m, +14.4m, +19.6m, +25.3m, +31m, +34.4m and +35.6m, aligned WSW to ENE.	None.	None.
24	North to south	2m by 54.4m 108.8m ²	0.33m to 0.36m	Up to +9.5m the subsoil is formed by mid red/mid brown sandy silt, with occasional small stone inclusions (009); from +9.5m until end of the trench is waterlogged.	3 red tile ceramic field drains [006] present at +9.8m, +15.8m and +21m, aligned west to east.	None.	None.
25	Southwest to north-east	2m by 51.9m 103.8m ²	0.32m to 0.4m	Up to +46.7m the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003); from +46.7m to end of the trench is waterlogged.	2 red tile ceramic field drains [006] present at +4.7m and +25.6m, aligned NW to SE and SW to NE respectively. 2 red tile ceramic field drains [005] present at +12.7m and +27.1m, aligned WSW to ENE. Agricultural plough mark [004] present at +23m, aligned north to south.	None.	None.
26	West to east	2m by 50.4m 100.8m ²	0.27m to 0.4m	Subsoil for the length of the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	2 agricultural plough marks [004] present at +3.5m and +29.8m, aligned SW to NE. Red tile ceramic field drain [006] present at +12.7m, aligned SW to NE. Two red tile ceramic field drains [005] present at +15.6m and +32m, aligned SW to NE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
27	Southwest to northeast	2m by 52.8m 105.6m ²	0.28m to 0.31m	Up to +36.7m, the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002); from +7.5m up to +36.7m, the trench is partially waterlogged. Between +36.7m and +49.4m subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003); from +49.4m to the end of the trench is waterlogged.	5 red tile ceramic field drains [005] present at +6m, +15.3m, +23.6m, +29m and +46.5m, aligned WNW to ESE. 3 agricultural plough marks [004] present at +25.7m, +36.5m and +40.7m, aligned WNW to ESE.	None.	None.
28	North to south	2m by 51.5m 103m ²	0.3m to 0.33m	Up to +48m subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). Partial waterlogging occurs between +12.6m to +37.8m, and then again between +40.5m and +48m; the end of the trench from +48m onwards is completely waterlogged.	7 red tile ceramic field drains [005], present at +0.5m, +6.7m, +13.4m, +30m, +35.1m, +41m and +46.3m, aligned WSW to ENE.	None.	None.
29	North to south	2m by 52.6m 105.2m ²	0.33m to 0.35m	Up to +27.6m subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003); between +27.6m and +35.5m the trench is waterlogged. Between +35.5m and +49m the subsoil is (003); from +49m to the end of the trench is waterlogged.	7 red tile ceramic field drains [005], present at +5.2m, +10m, +14.7m, +20.1m, +25.2m, +35.2m and +43.8m aligned NW to SE. 2 agricultural plough marks [004] present at +10.6m and +15m, aligned NW to SE. Red tile ceramic field drain [006] present at +20.1m, aligned NNW to SSE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
30	North to south	2m by 51.4m 102.8m ²	0.3m to 0.33m	Up to +30.2m the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003); partial waterlogging occurs between +18.3m and +24m. From +30.2m until the end of the trench is waterlogged.	Red tile ceramic field drain [006] present at +0m, aligned NNW to SSE. 4 red tile ceramic field drains [005] present at +6.4m, +11.6m, +16.6m and +26.5m, aligned WNW to ESE.	None.	None.
31	Southwest to northeast	2m by 51.7m 103.4m ²	0.3m to 0.37m	Up to +9m subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003); between +9m and +15.4m the trench is waterlogged. From +15.4m to +28.5m the subsoil is (003); trench is waterlogged from +28.3m to +30m. From +30m to +34m the subsoil is (003); from +34m to +37m is waterlogged. From +37m to +42.5m subsoil is (003); from +42.5m to +47.3m trench is waterlogged. From +47.3m to end of the trench is waterlogged.	2 red tile ceramic field drains [005] present at +0m and +17.8m aligned WNW to ESE. 3 red tile ceramic field drains [006] present at +16.2m, +19.6m and +26m, aligned NNW to SSE.	None	None
32	West to east	2m by 52.1m 104.2m ²	0.33 to 0.39m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003). Between +21m and +24.5m the trench is waterlogged.	3 red tile ceramic field drains [005] present at +9m, +18m and +40m aligned NNE to SSW. 3 red tile ceramic field drains [006] present at +3.5m, +23.5m and +33.7m, aligned NE to SW.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
33	West to east	2m by 53m 106m ²	0.33m to 0.35m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	3 red tile ceramic field drains [005] present at +4.8m, +9.8m and +24.5m aligned NNE to SSW and NNW and SSE. 3 red tile ceramic field drains [006] present at +11.4m, +30.5m and +48m, aligned ENE to WSW. 2 agricultural plough marks [004] present at +2.4m and +16m, aligned NE to SW.	None.	None.
34	Southwest to northeast	2m by 52m 104m ²	0.27m to 0.39m	Up to +42.3m the subsoil is formed by mid red/mid brown sandy silt, with occasional small stone inclusions (009). Between +26m and the end of the trench the subsoil was formed by mid red/mid brown sandy silt, with frequent small stone inclusions (010).	1 red tile ceramic field drain [005] present at +3.3m aligned NNE to SSW. 3 red tile ceramic field drains [006] present at +11m, +21.8m and +40.2m, aligned NW to SE.	None.	None.
35	South to north	2m by 50.7m 101.4m ²	0.22m to 0.52m	Entire trench was waterlogged.	1 red tile ceramic field drain [006] present at +1.4m aligned ENE to WSW.	None.	None.
36	West to east	2m by 50m 100m ²	0.25m to 0.35m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003). Between +43.8m and the end of the trench is waterlogged.	2 red tile ceramic field drains [005] present at +23.2m and +33.9m aligned NE to SW. 2 red tile ceramic field drains [006] present at +7.3m and +26.3m, aligned ENE to WSW. 2 agricultural plough marks [004] present at +4.8m and +7.7m, aligned NE to SW and NW to SE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
37	East to west	2m by 51.5m 103m ²	0.34m to 0.41m	Up to +9.8m the trench is waterlogged. Between +9.8m and +23.8m the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003); between +23.8m and the end of the trench the subsoil is formed by mid red/mid brown sandy silt, with occasional small stone inclusions (009).	2 red tile ceramic field drains [005] present at +23.2m and +33.9m aligned NE to SW. 2 red tile ceramic field drains [006] present at +7.3m and +26.3m, aligned ENE to WSW.	None.	None.
38	North to south	2m by 50.2m 100.4m ²	0.32m to 0.4m	Up to +7m the trench is waterlogged. Between +7m and the end of the trench the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	2 red tile ceramic field drains [005] present at +15.3m and +37m aligned NW to SE. 6 red tile ceramic field drains [006] present at +9m, +12.2m, +15m, 18.1m, +21.7m and +25.3m, aligned E to W.	None.	None.
39	South to north	2m by 50m 100m ²	0.25m to 0.36m	Subsoil for the length of the trench is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	2 red tile ceramic field drains [006] present at +12m, +28m and +45.5m, aligned ENE to WSW and NNW to SSE. 1 agricultural plough mark [004] present at +36.5m, aligned NNW to SSE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
40	North to south	2m by 51m 102m ²	0.29m to 0.53m	Up to +1.2m the trench is waterlogged. Between +1.2m and the end of the trench the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	5 red tile ceramic field drains [006] present at +9.8m, +25.7m, +31m, +36.5m and +42.1m, aligned E to W. 1 red tile ceramic field drain [005] present at +42.5m aligned NNW to SSE. 1 agricultural plough mark [004] present at +9.8m, aligned NNW to SSE. 1 oval shaped tree bole [011]/(012) at +5.6m	None.	None.
41	South to north	2m by 51.5m 103m ²	0.2m to 0.3m	Up to +3.8m the subsoil in the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). From +3.8m to the end of the trench the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003).	3 red tile ceramic field drains [006] present at +0m, +31m, and +48.8m, aligned NNW to SSE and E to W. 3 red tile ceramic field drains [005] present at +8.9m, +26m and +37.5m aligned E to W.	None.	None.
42	South to north	2m by 51.8m 103.6m ²	0.3m	Subsoil for the length of the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	3 red tile ceramic field drains [006] present at +9m, +14.2m, and +14.5m, aligned E to W and NNW to SSE. 2 red tile ceramic field drains [005] present at +3.4m and +26.1m aligned E to W. 2 agricultural plough marks [004] present at +0m and +33m, aligned N to S.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
43	North to south	2m by 54.3m 108.6m ²	0.27m to 0.43m	Subsoil for the length of the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	8 red tile ceramic field drains [006] present at +0m, +9m, +14.2m, +20m, +31.2m, +31.4m, +37m and +42.7m aligned E to W and NNW to SSE.	None.	None.
44	East southeast to west northwest	2m by 52.6m 105.2m ²	0.3m to 0.38m	Subsoil for the length of the trench is formed by soft, mottled grey/white clayey sand (008).	3 red tile ceramic field drains [006] present at +3.7m, +35m, and +38.2m, aligned E to W and N to S. 1 red tile ceramic field drain [005] present at +8m aligned NE to SW. 1 agricultural plough mark [004] present at +19.5m, aligned E to W.	None.	None.
45	East southeast to west northwest	2m by 50m 100m ²	0.3m	Subsoil for the length of the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	3 red tile ceramic field drains [005] present at +11.5m, +31.5m and +48.2m aligned NNE to SSW and E to W.	None.	None.
46	East southeast to west northwest	2m by 51.8m 103.6m ²	0.3m	Subsoil for the length of the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	3 red tile ceramic field drains [005] present at +0m, +18.5m and +37.2m aligned NE to SW.	None.	None.
47	Southwest to northeast	2m by 50.6m 101.2m ²	0.3m to 0.4m	Subsoil for the length of the trench was formed by mid red/mid brown sandy silt, with frequent small stone inclusions (010).	3 red tile ceramic field drains [006] present at +3.7m, +35m, and +38.2m, aligned NW to SE.	None.	None.
48	South southwest to North northeast	2m by 52.2m 104.4m ²	0.3m	Subsoil for the length of the trench is formed by soft, mottled grey/white clayey sand (008).	8 red tile ceramic field drains [006] present at +3.3m, +9.4m, +15m, +20.8m, +26.5m, +32.1, +37.7m and +49.2m, aligned NW to SE. 1 agricultural plough mark [004] present at +0m, aligned N to S.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
49	South to north	2m by 51.2m 102.4m ²	0.3m to 0.47m	From +0m to +6.5m the trench was waterlogged. From +6.5m to +17.2m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +17.2m the end of the trench was waterlogged.	1 modern test pit present between +1.5m to +6.6m. Situated in waterlogged area so full description unavailable.	None.	None.
50	North to south	2m by 51.3m 102.6m ²	0.3m to 0.36m	From +0m to +9.8m the trench was waterlogged. From +9.8m to +26m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +26m to +32.9m the trench was waterlogged. From +32.9m to the end of the trench the subsoil is (013).	None	None.	None.
51	Southwest to northeast	2m by 53m 106m ²	0.37m to 0.38m	From +0m to +9.8m the trench was waterlogged. From +9.8m to +26m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +26m to +32.9m the trench was waterlogged. From +32.9m to the end of the trench the subsoil is (013).	None	None.	None.
52	Northeast to southwest	2m by 51.4m 102.8m ²	0.3m to 0.37m	From +0m to +10.4m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +10.4m to +20.6m the trench was waterlogged. From +20.6m to +24.7m the subsoil is (013). From +24.7m to +26.1m the trench was waterlogged. From +26.1m to +28.4m the trench was waterlogged. From +28.4m to the end of the trench the subsoil is (013).	None	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
53	Southwest to northeast	2m by 51.3m 102.6m ²	0.32m to 0.4m	From +0m to +39.3m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +39.3m to the end of the trench was waterlogged.	None	None.	None.
54	Southeast to northwest	2m by 51.3m 102.6m ²	0.26m to 0.33m	Subsoil for the length of the trench is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013).	None	None.	None.
55	East to west	2m by 63.8m 127.6m ²	0.25m to 0.4m	Subsoil for the length of the trench is formed mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013).	None	None.	None.
56	West northwest to east southeast	2m by 51.6m 103.2m ²	0.28m to 0.7m	Subsoil for the length of the trench is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013).	None	None.	None.
57	East to west	2m by 51.3m 102.6m ²	0.3m	From +0m to +44.2m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +44.2m to the end of the trench was waterlogged.	None	None.	None.
58	Northeast to southwest	2m by 52m 104m ²	0.52m to 0.53m	From +0m to +10.8m the trench was waterlogged. From +10.8m to the end of the trench the subsoil is formed by mid brown (tinged orange) silty clay, with occasional sandstone inclusions (017).	None	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
59	Southeast to northwest	2m by 51.5m 103m ²	0.3m to 0.35m	From +0m to +37.8m the subsoil is formed by soft, mottled grey/white clayey sand (003). From +37.8m to the end of the trench is waterlogged.	1 red tile ceramic field drain [006] present at +0m, aligned NNW to SSE. 1 red tile ceramic field drain [005] present at +27m aligned NE to SW.	None.	None.
60	Southeast to northwest	2m by 50.9m 101.8m ²	0.2m to 0.45m	From +0m to +4.8m the trench was waterlogged. From +4.8m to +23m the subsoil is formed mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +27.8m to +29.9m the trench was waterlogged. From +29.9m to +32m the subsoil is (013). From +32m to +36.8m the trench is waterlogged. From +36.8m to the end of the trench the subsoil is formed by mid brown (tinged orange) silty clay, with occasional sandstone inclusions (017).	None	None.	None.
61	East southeast to west northwest	2m by 51.8m 103.6m ²	0.3m to 0.37m	From +0m to +6.5m, the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +6.5m to +13m, the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003). From +13m to +23.4m the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). From +23.4m up to +41.8m, the subsoil is (013). From +41.8m to the end of the trench is waterlogged.	1 red tile ceramic field drain [006] present at +0m, aligned NNW to SSE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
62	Northwest to southeast	2m by 51.2m 102.4m ²	0.35m to 0.62m	From +0m to +17.9m, the subsoil is formed by compacted, mottled mid orange brown sandy gravel (018). From +17.9m to +39.9m, the subsoil is formed by mid brown (tinged orange) silty clay, with occasional sandstone inclusions (017). From +39.9m to +46m the subsoil is (017). From +46m to the end of the trench the subsoil is (017).	1 red tile ceramic field drain [006] present at +0m, aligned WNW to ESE.	None.	None.
63	Southwest to northeast	2m by 50.7m 101.4m ²	0.26m to 0.35m	From +0m to +19.7m, the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +19.7m to the end of the trench is waterlogged.	None.	None.	None.
64	North northeast to south southwest	2m by 50.9m 101.8m ²	0.25m to 0.4m	Immediately underlying the topsoil was a layer of dumped material. Very compact, mid to dark brown sandy clay with frequent stone, animal bone, brick, concrete and wood inclusions (015). Depth within trench was 550mm. From +0m to +32.2m the trench was waterlogged. From +32.2m to the end of the trench the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	None.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
65	South southwest to North northeast	2m by 47m 94m ²	0.23m to 0.3m	<p>Immediately underlying the topsoil was a layer of dumped material. Very compact, mid to dark brown sandy clay with frequent stone, animal bone, brick, concrete and wood inclusions (015). Depth within trench was 450 -850mm.</p> <p>From +0m to +7.8m the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). From +7.8m to +12.4m the trench was waterlogged. From +12.4m to +14.8m the subsoil is (002). From +14.8m to +19.4m the trench was waterlogged. From +19.4m to +22.3m the subsoil is (002). From +22.3m to +27.3m the trench is waterlogged. From +27.3m to the end of the trench the subsoil is formed by loose, mid to dark orange sand and gravel (016).</p>	Modern disturbance between +3.4m to +7.5m.	None.	None.
66	Northwest to southeast	2m by 50.7m 101.4m ²	0.26m to 0.3m	<p>From +0m to +22.2m the trench was waterlogged. From +10.8m to the end of the trench the subsoil is formed by mid brown (tinged orange) silty clay, with occasional sandstone inclusions (017). From +22.2m to the end of the trench the subsoil is formed by compact, mottled mid orange/brown sandy gravel (018).</p>	1 red tile ceramic field drain [006] present at +21m, aligned WNW to ESE.	None.	None.
67	West northwest to East southeast	2m by 52.5m 105m ²	0.2m to 0.36m	<p>Subsoil for the length of the trench is formed by soft, mottled grey/white clayey sand (008).</p>	1 red tile ceramic field drain [006] present at +21m, aligned WSW to ENE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
68	Northwest to southeast	2m by 51.1m 102.2m ²	0.3m to 0.4m	From +0m to +10.9m the subsoil is formed by mid brown (tinged orange) silty clay, with occasional sandstone inclusions (017). From +10.9m to +26.3m the subsoil is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). From +26.3m to the end of the trench the subsoil is formed by compact, mottled mid orange/brown sandy gravel (018).	1 red tile ceramic field drain [006] present at +7m, aligned NNW to SSE. 1 red tile ceramic field drain [005] present at +10.5m aligned NNW to SSE. 2 seams of, friable-compact, grey bedrock with occasional red stone (019) at +17.3m and +20.3m, aligned approx... E to W. 1 modern rubble drain [010] at +24m, aligned N to S.	None.	None.
69	Southeast to northwest	2m by 51.7m 103.4m ²	0.3m to 0.64m	From +0m to +21.2m the subsoil in the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). From +21.2m to +35.1m the subsoil is formed by soft, mottled orange/white/grey/light brown silty clay, with occasional sandstone inclusions (003). From +35.1m to +40m, the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +40m to the end of the trench is subsoil (002).	1 red tile ceramic field drain [006] present at +0m, aligned WNW to ESE. 1 red tile ceramic field drain [005] present at +15m aligned WNW to ESE.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
70	South to north	2m by 51m 102m ²	0.45m to 0.5m	<p>Immediately underlying the topsoil was a layer of dumped material. Very compact, mid to dark brown sandy clay with frequent stone, animal bone, brick, concrete and wood inclusions (015). Depth within trench was 550-1100mm.</p> <p>From +0m to +10.2m, the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +10.2m to the end of the trench the subsoil in the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).</p>	None.	None.	None.
71	Northeast to southwest	2m by 26m 48m ²	0.3m	<p>Immediately underlying the topsoil was a layer of dumped material. Very compact, mid to dark brown sandy clay with frequent stone, animal bone, brick, concrete and wood inclusions (015). Depth within trench was 700-1400mm.</p> <p>From +0m to +4m the subsoil in the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002). From +4m to +12.2m the subsoil in the trench is formed by compact, mottled light blue/grey sandy clay with occasional small stone inclusions (021). From +12.2m to the end of the trench the subsoil is (002).</p>	None.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
72	Northwest to southeast	2m by 50m 100m ²	0.35m to 0.6m	From +0m to +11.3m the subsoil is formed by soft, very light brown sand with occasional stone and manganese inclusions (022). From +11.3m to +32.1m the subsoil is formed by compact, mottled mid orange/brown sandy gravel (018). From +32.1m to the end of the trench the subsoil is (022).	1 red tile ceramic field drain [006] present at +38m, aligned NNW to SSE. 1 red tile ceramic field drain [005] present at +7m aligned NNW to SSE.	None.	None.
73	Northwest to southeast	2m by 60.6m 121.2m ²	0.3m	Immediately underlying the topsoil was a layer of dumped material. Very compact, mid to dark brown sandy clay with frequent stone, animal bone, brick, concrete and wood inclusions (015). Depth within trench was 200-350mm. From +0m to +12.3m the subsoil is formed by mid brown (tinged orange) silty clay, with occasional sandstone inclusions (017). From +12.3m to +17.8m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +17.8m to +30m the subsoil is (017). From +30m to the end of the trench the subsoil is formed by loose, mid to dark orange sand and gravel (016).	None.	None.	None.

Trench	Orientation	Size	Topsoil Depth	Subsoil Character	Modern Features	Significant Features	Artefacts
74	Northwest to southeast	2m by 57.4m 114.8m ²	0.28m to 0.47m	From +0m to +29.7m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +29.7m to the end of the trench the subsoil is formed by mid red/mid brown sandy silt, with occasional small stone inclusions (009).	None.	None.	None.
75	Northwest to southeast	2m by 52m 104m ²	0.3m to 0.4m	From +0m to +34.2m the subsoil is formed by mid brown (tinged orange) silty clay, with occasional sandstone inclusions (017). From +34.2m to +44m the subsoil is formed by mid brown sandy clay with occasional-frequent sandstone/stone inclusions (013). From +44m to the end of the trench the subsoil in the trench is formed by friable, light to mid orange/brown silty clay (mottled with patches of mid grey clay) (002).	None.	None.	None.

Appendix 2: Registers

Within this appendix are all registers pertaining to works on-site during the evaluation.

Context Register

Context No.	Area/Trench	Type	Description	Interpretation
001	-	Deposit	Mid-dark grey/brown silty clay with occasional small-medium sized stone and frequent root inclusions.	Topsoil
002	-	Deposit	Light-mid orange/brown silty clay with mid grey clay mottling.	Natural subsoil.
003	-	Deposit	Mottled orange/grey/brown/white silty clay with occasional sandstone inclusions.	Natural subsoil.
004	-	Cut/Fill	Linear in plan with various orientations. Maximum width of 0.2m and maximum depth of 0.03m. Fill comprised of mixed clay and topsoil.	Plough marks.
005	-	Cut/Fill	Linear in plan with various orientations. Width range of 0.3-0.4m and maximum depth of 0.4m. Fill comprised of mixed red clay and topsoil.	Field drain.
006	-	Cut/Fill	Linear in plan with various orientations. Width 0.2m and depth of 0.1m. Fill comprised of grey sandy clay.	Field drain.
007	-	Cut/Fill	Linear in plan with various orientations. Width 0.3m. Fill comprised of small-medium sized stones within grey clay.	Rubble field drain.
008	-	Deposit	Softly compacted, mottled orange/grey/white clayey sand.	Natural subsoil.
009	-	Deposit	Mid red/brown sandy silt with occasional small sized stone inclusions.	Natural subsoil.
010	-	Deposit	Mid red/brown sandy silt with frequent small-medium sized stone inclusions.	Natural subsoil.
011	-	Cut	Oval in plan. Measured 1.64m long, 1.23m wide and 0.26m deep. Break of slope at the top was sharp. Sides varied from gentle to steep. Base was uneven (Parts flat with irregular hollows). Filled by (012).	Cut of tree bole.
012	-	Fill	Mid grey slightly sandy clay with occasional root, white sand and small-medium sized stone inclusions.	Fill of tree bole [011].
013	-	Deposit	Mid brown sandy clay with occasional sandstone and frequent small to medium sized stone.	Natural subsoil.
014	North field	Deposit	Mid to dark brown sandy clay with occasional small to medium and frequent root inclusions.	Topsoil.

Context No.	Area/Trench	Type	Description	Interpretation
015	Trenches 64 and 65	Deposit	Very compacted, mid to dark brown sandy clay with animal bone, brick, and concrete and frequent stone inclusions.	Layer of modern dump material.
016	-	Deposit	Loosely compacted, mid to dark orange sand and gravel with occasional large stone inclusions.	Natural subsoil.
017	-	Deposit	Mid brown (tinged orange) slightly silty clay infrequent root and occasional small to medium sized stone inclusions.	Natural subsoil.
018	-	Deposit	Moderately compacted, mottled mid orange/brown sandy gravel.	Natural subsoil.
019	Trench 68	Deposit	Friable to moderately compacted, grey bedrock seam, infrequent red stone and occasional small to medium sized, angular shaped stone inclusions.	Natural bedrock
020	Trench 68	Cut/Fill	Linear in plan with orientated in an N to S direction. Width 0.3m. Fill comprised of pebbles and red tile drain.	Rubble field drain.
021	-	Deposit	Moderately compacted, mottled light blue/grey sandy clay with occasional small stone inclusions.	Natural subsoil.
022	-	Deposit	Softly compacted, very light brown sand with infrequent small to medium sized stone and occasional manganese inclusions.	Natural subsoil.

Photographic Register

Image No.	Digital	Description	From	Date
001	001	General pre-excavation shot (S. part of the field).	NE	10/12/15
002	002	General pre-excavation shot (N. part of the field).	SE	10/12/15
003	003	Trench 1 post-excavation shot.	E	10/12/15
004	004	Trench 2 post-excavation shot.	E	10/12/15
005	005	Trench 3 post-excavation shot.	N	10/12/15

Image No.	Digital	Description	From	Date
006	006	Trench 4 post-excavation shot.	WNW	10/12/15
007	007	Trench 6 post-excavation shot.	N	10/12/15
008	008	Trench 5 post-excavation shot.	E	11/12/15
009	009	Trench 7 post-excavation shot.		11/12/15
010	010	Trench 8 post-excavation shot.	SW	11/12/15
011	011	Trench 9 post-excavation shot.	E	11/12/15
012	012	Trench 10 post-excavation shot.	E	11/12/15
013	013	Trench 11 post-excavation shot.	NE	11/12/15
014	014	Trench 12 post-excavation shot.	N	12/12/14
015	015	Trench 13 post-excavation shot.	SW	12/12/14
016	016	Trench 14 post-excavation shot.	N	12/12/14
017	017	Trench 15 post-excavation shot.	E	15/12/14
018	018	Trench 16 post-excavation shot.	E	15/12/14
019	019	Trench 17 post-excavation shot.	SW	15/12/14
020	020	Trench 18 post-excavation shot.	WNW	15/12/14
021	021	Trench 19 post-excavation shot.	WNW	15/12/14
022	022	Trench 20 post-excavation shot.	NE	15/12/14
023	023	Trench 21 post-excavation shot.	NE	15/12/14
024	024	Trench 22 post-excavation shot.	NW	15/12/14
025	025	Trench 23 post-excavation shot.	NW	15/12/14
026	026	Trench 24 post-excavation shot.	NW	15/12/14
027	027	Trench 25 post-excavation shot.	SW	15/12/14

Image No.	Digital	Description	From	Date
028	028	Trench 26 post-excavation shot.	WNW	15/12/14
029	029	Trench 27 post-excavation shot.	NE	15/12/14
030	030	Trench 28 post-excavation shot.	SW	15/12/14
031	031	Trench 29 post-excavation shot.	SW	15/12/14
032	032	Trench 30 post-excavation shot.	N	16/12/14
033	033	Trench 31 post-excavation shot.	NE	16/12/14
034	034	Trench 32 post-excavation shot.	E	16/12/14
035	035	Trench 33 post-excavation shot.	E	16/12/14
036	036	Trench 34 post-excavation shot.	NE	16/12/14
037	037	Trench 17. View of drain 0.3m.	NE	16/12/14
038	038	Trench 17. View of drain 0.3m.	SE	16/12/14
039	039	Trench 17. View of drain 0.3m.	SE	16/12/14
040	040	Trench 17. View of drain 0.3m.	SE	16/12/14
041	041	Plough furrow. Trench 19.	WNW	16/12/14
042	042	Plough furrow. Trench 19.	SW	16/12/14
043	043	Trench 35 post-excavation shot.	N	16/12/14
044	044	Trench 36 post-excavation shot.	E	16/12/14
045	045	Trench 37 post-excavation shot.	E	16/12/14
046	046	Trench 38 post-excavation shot.	S	16/12/14
047	047	Trench 39 post-excavation shot.	S	16/12/14
048	048	Trench 40 post-excavation shot.	S	16/12/14
049	049	Field drain. Trench 24.	E	16/12/14
050	050	Field drain. Trench 34.	NW	16/12/14

Image No.	Digital	Description	From	Date
051	051	Field drain. Trench 34.	NW	17/12/14
052	052	Pre-excavation view of tree bole [011].	NW	17/12/14
053	053	Post-excavation view of tree bole [011].	NW	18/12/14
054	054	Post-excavation view of tree bole [011].	WSW	18/12/14
055	055	Post-excavation view of tree bole [011].	WSW	18/12/14
056	056	SW facing section of tree bole [011].	WSW	18/12/14
057	057	SW facing section of tree bole [011].	WSW	18/12/14
058	058	General shot, backfilled trenches.	NE	19/12/14
059	059	Working shot, backfilling.	NW	19/12/14
060	060	General shot, backfilled trenches.	SSW	19/12/14
061	061	Machine closed down for xmas in the NW corner of the S field.	ENE	19/12/14
062	062	Machine closed down for xmas in the NW corner of the S field.	ENE	19/12/14
063	063	Machine closed down for xmas in the NW corner of the S field.	ENE	19/12/14
064	064	Machine closed down for xmas in the NW corner of the S field.	ENE	19/12/14
065	065	Machine closed down for xmas in the NW corner of the S field.	ESE	19/12/14
066	066	Machine closed down for xmas in the NW corner of the S field.	SE	19/12/14
067	067	Upper gate closed on way out.	NE	19/12/14
068	068	Upper gate closed on way out.	NW	19/12/14
069	001	Trench 47 post-excavation shot.	N	05/01/15
070	002	Trench 48 post-excavation shot.	N	05/01/15
071	003	Trench 41 post-excavation shot.	N	05/01/15
072	004	Trench 42 post-excavation shot.	N	05/01/15
073	005	Trench 43 post-excavation shot.	N	05/01/15

Image No.	Digital	Description	From	Date
074	006	Trench 44 post-excavation shot.	W	05/01/15
075	007	Trench 45 post-excavation shot.	E	05/01/15
076	008	Trench 46 post-excavation shot.	W	06/01/15
077	009	Trench 49 post-excavation shot.	N	06/01/15
078	010	Trench 50 post-excavation shot.	N	06/01/15
079	011	Trench 51 post-excavation shot.	N	06/01/15
080	012	Trench 52 post-excavation shot.	N	06/01/15
081	013	Trench 53 post-excavation shot.	N	06/01/15
082	014	Trench 54 post-excavation shot.	E	06/01/15
083	015	Trench 56 post-excavation shot.	E	06/01/15
084	016	Trench 55 post-excavation shot.	E	06/01/15
085	017	Trench 57 post-excavation shot.	E	06/01/15
086	018	Trench 58 post-excavation shot.	SE	07/01/15
087	019	Trench 59 post-excavation shot.	SE	07/01/15
088	020	Trench 60 post-excavation shot.	SW	07/01/15
089	021	Trench 61 post-excavation shot.	WNW	07/01/15
090	022	Trench 62 post-excavation shot.	SE	07/01/15
091	023	Trench 63 post-excavation shot.	SW	07/01/15
092	024	Trench 64 post-excavation shot.	SW	07/01/15
093	025	Post excavation shot of test pit at S end of Trench 50 (E facing section).	NE	07/01/15
094	026	Post excavation shot of test pit at S end of Trench 50.	N	07/01/15
095	027	Post excavation shot of test pit at S end of Trench 50 (E facing section).	NE	07/01/15
096	028	N end of Trench 65 showing dumped material.	N	07/01/15

Image No.	Digital	Description	From	Date
097	029	Trench 66 post-excavation shot.	SE	07/01/15
098	030	Trench 67 post-excavation shot.	ESE	09/01/15
099	031	Trench 68 post-excavation shot.	ESE	09/01/15
100	032	Trench 69 post-excavation shot.	NW	09/01/15
101	033	Trench 70 post-excavation shot.	NW	12/01/15
102	034	Trench 71 post-excavation shot.	S	12/01/15
103	035	Trench 71 post-excavation shot (zoomed in).	S	12/01/15
104	036	Trench 72 post-excavation shot.	ESE	12/01/15
105	037	Trench 73 post-excavation shot.	ESE	12/01/15
106	038	Trench 74 post-excavation shot.	ESE	13/01/15
107	039	Trench 75 post-excavation shot.	NW	13/01/15
108	040	General post excavation shot of site.	E	13/01/15
109	041	General post excavation shot of site.	ESE	13/01/15
110	042	General post excavation shot of site.	ESE	13/01/15
111	043	General post excavation shot of site.	SSW	13/01/15
112	044	General post excavation shot of site.	E	13/01/15
113	045	General post excavation shot of site (S field).	ENE	13/01/15
114	046	General post excavation shot of site (S field).	NE	13/01/15
115	047	General post excavation shot of site (S field).	NNE	13/01/15
116	048	General post excavation shot of site (S field).	NNW	13/01/15
117	049	General post excavation shot of site (S field).	NW	13/01/15
118	050	General post excavation shot of site (S field).	WNW	13/01/15
119	051	General post excavation shot of site (S field).	WSW	13/01/15

Image No.	Digital	Description	From	Date
120	052	General post excavation shot of site (N field).	WSW	13/01/15
121	053	General post excavation shot of site (N field).	SSW	13/01/15
122	054	General post excavation shot of site (N field).	SSE	13/01/15
123	055	General post excavation shot of site (N field).	E	13/01/15
124	056	General post excavation shot of site (N field).	SE	13/01/15
125	057	General post excavation shot of site (N field).	S	13/01/15
126	058	General post excavation shot of site (N field).	W	13/01/15
127	059	General post excavation shot of site (N field).	WNW	13/01/15
128	060	General post excavation shot of site (N field).	SW	13/01/15
129	061	General post excavation shot of site (N field).	SW	13/01/15
130	062	General post excavation shot of site (N field).	SE	13/01/15

Drawing Register

Drawing No.	Sheet No.	Area/ Trench	Drawing Type	Scale	Description	Drawer	Date
001	Sheet 1	Trench 1	Plan	1:100	Post excavation plan of Trench 1.	LMcK	11/01/14
002	Sheet 1	Trench 2	Plan	1:100	Post excavation plan of Trench 2.	LMcK	11/01/14
003	Sheet 1	Trench 3	Plan	1:100	Post excavation plan of Trench 3.	LMcK	11/01/14
004	Sheet 1	Trench 4	Plan	1:100	Post excavation plan of Trench 4.	LMcK	11/01/14
005	Sheet 1	Trench 5	Plan	1:100	Post excavation plan of Trench 5.	LMcK	11/01/14
006	Sheet 2	Trench 6	Plan	1:100	Post excavation plan of Trench 6.	LMcK	11/01/14
007	Sheet 2	Trench 7	Plan	1:100	Post excavation plan of Trench 7.	LMcK	11/01/14
008	Sheet 2	Trench 8	Plan	1:100	Post excavation plan of Trench 8.	LMcK	11/01/14

Drawing No.	Sheet No.	Area/ Trench	Drawing Type	Scale	Description	Drawer	Date
009	Sheet 2	Trench 9	Plan	1:100	Post excavation plan of Trench 9.	LMcK	11/01/14
010	Sheet 2	Trench 10	Plan	1:100	Post excavation plan of Trench 10.	LMcK	11/01/14
011	Sheet 3	Trench 11	Plan	1:100	Post excavation plan of Trench 11.	DiG	12/01/14
012	Sheet 3	Trench 12	Plan	1:100	Post excavation plan of Trench 12.	DiG	12/01/14
013	Sheet 3	Trench 13	Plan	1:100	Post excavation plan of Trench 13.	DiG	12/01/14
014	Sheet 3	Trench 14	Plan	1:100	Post excavation plan of Trench 14.	DiG	12/01/14
015	Sheet 3	Trench 15	Plan	1:100	Post excavation plan of Trench 15.	DiG	12/01/14
016	Sheet 4	Trench 16	Plan	1:100	Post excavation plan of Trench 16.	DiG	16/01/14
017	Sheet 4	Trench 17	Plan	1:100	Post excavation plan of Trench 17.	DiG	16/01/14
018	Sheet 4	Trench 18	Plan	1:100	Post excavation plan of Trench 18.	DiG	16/01/14
019	Sheet 4	Trench 19	Plan	1:100	Post excavation plan of Trench 19.	DiG	16/01/14
020	Sheet 4	Trench 20	Plan	1:100	Post excavation plan of Trench 20.	DiG	16/01/14
021	Sheet 5	Trench 21	Plan	1:100	Post excavation plan of Trench 21.	LMcK	16/01/14
022	Sheet 5	Trench 22	Plan	1:100	Post excavation plan of Trench 22.	LMcK	16/01/14
023	Sheet 5	Trench 23	Plan	1:100	Post excavation plan of Trench 23.	LMcK	16/01/14
024	Sheet 5	Trench 24	Plan	1:100	Post excavation plan of Trench 24.	LMcK	16/01/14
025	Sheet 5	Trench 25	Plan	1:100	Post excavation plan of Trench 25.	LMcK	16/01/14
026	Sheet 6	Trench 26	Plan	1:100	Post excavation plan of Trench 26.	LMcK	16/01/14
027	Sheet 6	Trench 27	Plan	1:100	Post excavation plan of Trench 27.	LMcK	17/01/14
028	Sheet 6	Trench 28	Plan	1:100	Post excavation plan of Trench 28.	LMcK	17/01/14
029	Sheet 6	Trench 29	Plan	1:100	Post excavation plan of Trench 29.	LMcK	17/01/14
030	Sheet 6	Trench 30	Plan	1:100	Post excavation plan of Trench 30.	LMcK	17/01/14
031	Sheet 7	Trench 31	Plan	1:100	Post excavation plan of Trench 31.	LMcK	17/01/14

Drawing No.	Sheet No.	Area/ Trench	Drawing Type	Scale	Description	Drawer	Date
032	Sheet 7	Trench 32	Plan	1:100	Post excavation plan of Trench 32.	LMcK	17/01/14
033	Sheet 7	Trench 33	Plan	1:100	Post excavation plan of Trench 33.	LMcK	17/01/14
034	Sheet 7	Trench 34	Plan	1:100	Post excavation plan of Trench 34.	LMcK	17/01/14
035	Sheet 7	Trench 35	Plan	1:100	Post excavation plan of Trench 35.	LMcK	17/01/14
036	Sheet 8	Trench 36	Plan	1:100	Post excavation plan of Trench 36.	LMcK	17/01/14
037	Sheet 8	Trench 37	Plan	1:100	Post excavation plan of Trench 37.	LMcK	17/01/14
038	Sheet 8	Trench 38	Plan	1:100	Post excavation plan of Trench 38.	LMcK	17/01/14
039	Sheet 8	Trench 39	Plan	1:100	Post excavation plan of Trench 39.	LMcK	17/01/14
040	Sheet 8	Trench 40	Plan	1:100	Post excavation plan of Trench 40.	LMcK	17/01/14
041	Sheet 9	Trench 41	Plan	1:100	Post excavation plan of Trench 41.	CW	05/01/15
042	Sheet 9	Trench 42	Plan	1:100	Post excavation plan of Trench 42.	CW	05/01/15
043	Sheet 10	Trench 43	Plan	1:100	Post excavation plan of Trench 43.	DiG	05/01/15
044	Sheet 10	Trench 44	Plan	1:100	Post excavation plan of Trench 44.	CW	05/01/15
045	Sheet 10	Trench 45	Plan	1:100	Post excavation plan of Trench 45.	DiG	06/01/15
046	Sheet 10	Trench 46	Plan	1:100	Post excavation plan of Trench 46.	DiG	06/01/15
047	Sheet 9	Trench 47	Plan	1:100	Post excavation plan of Trench 47.	CW	05/01/15
048	Sheet 9	Trench 48	Plan	1:100	Post excavation plan of Trench 48.	DiG	05/01/15
049	Sheet 11	Trench 49	Plan	1:100	Post excavation plan of Trench 49.	DiG	07/01/15
050	Sheet 11	Trench 50	Plan	1:100	Post excavation plan of Trench 50.	DiG	07/01/15

Drawing No.	Sheet No.	Area/ Trench	Drawing Type	Scale	Description	Drawer	Date
051	Sheet 11	Trench 51	Plan	1:100	Post excavation plan of Trench 51.	DiG	07/01/15
052	Sheet 11	Trench 52	Plan	1:100	Post excavation plan of Trench 52.	DiG	07/01/15
053	Sheet 11	Trench 53	Plan	1:100	Post excavation plan of Trench 53.	DiG	07/01/15
054	Sheet 12	Trench 54	Plan	1:100	Post excavation plan of Trench 54.	CW	08/01/15
055	Sheet 12	Trench 55	Plan	1:100	Post excavation plan of Trench 55.	CW	08/01/15
056	Sheet 13	Trench 56	Plan	1:100	Post excavation plan of Trench 56.	CW	08/01/15
057	Sheet 13	Trench 57	Plan	1:100	Post excavation plan of Trench 57.	DiG	08/01/15
058	Sheet 13	Trench 58	Plan	1:100	Post excavation plan of Trench 58.	CW	08/01/15
059	Sheet 13	Trench 59	Plan	1:100	Post excavation plan of Trench 59.	DiG	08/01/15
060	Sheet 14	Trench 60	Plan	1:100	Post excavation plan of Trench 60.	DiG	08/01/15
061	Sheet 14	Trench 61	Plan	1:100	Post excavation plan of Trench 61.	CW	08/01/15
062	Sheet 14	Trench 62	Plan	1:100	Post excavation plan of Trench 62.	DiG	08/01/15
063	Sheet 14	Trench 63	Plan	1:100	Post excavation plan of Trench 63.	DiG	08/01/15
064	Sheet 12	Trench 64	Plan	1:100	Post excavation plan of Trench 64.	CW	07/01/15

Drawing No.	Sheet No.	Area/ Trench	Drawing Type	Scale	Description	Drawer	Date
065	Sheet 12	Trench 65	Plan	1:100	Post excavation plan of Trench 65.	CW	07/01/15
066	Sheet 15	Trench 66	Plan	1:100	Post excavation plan of Trench 66.	CW	09/01/15
067	Sheet 15	Trench 67	Plan	1:100	Post excavation plan of Trench 67.	CW	09/01/15
068	Sheet 15	Trench 68	Plan	1:100	Post excavation plan of Trench 68.	DiG	09/01/15
069	Sheet 15	Trench 69	Plan	1:100	Post excavation plan of Trench 69.	CW	12/01/15
070	Sheet 15	Trench 70	Plan	1:100	Post excavation plan of Trench 70.	DiG	12/01/15
071	Sheet 16	Trench 71	Plan	1:100	Post excavation plan of Trench 71.	CW	12/01/15
072	Sheet 16	Trench 72	Plan	1:100	Post excavation plan of Trench 72.	DiG	12/01/15
073	Sheet 16	Trench 73	Plan	1:100	Post excavation plan of Trench 73.	DiG	13/01/15
074	Sheet 16	Trench 74	Plan	1:100	Post excavation plan of Trench 74.	CW	13/01/15
075	Sheet 16	Trench 75	Plan	1:100	Post excavation plan of Trench 75.	DiG	13/01/15
076	Sheet 7	Trench 40	Section	1:10	SW facing section of tree bole [011]/(012).	DiG	17/01/14
077	Sheet 7	Trench 40	Plan	1:20	Mid excavation plan of tree bole [011]/(012).	DiG	17/01/14

Appendix 3: Discovery & Excavation in Scotland

LOCAL AUTHORITY:	South Lanarkshire
PROJECT TITLE/SITE NAME:	Poniel South, South Lanarkshire
PROJECT CODE:	RA14080
PARISH:	Douglas
NAME OF CONTRIBUTOR:	Diane Gorman
NAME OF ORGANISATION:	Rathmell Archaeology Limited
TYPE(S) OF PROJECT:	Evaluation
NMRS NO(S):	None
SITE/MONUMENT TYPE(S):	None
SIGNIFICANT FINDS:	None
NGR (2 letters, 8 or 10 figures)	NS 8461 3433
START DATE (this season)	10 th December 2014
END DATE (this season)	13 th January 2015
PREVIOUS WORK (incl. DES ref.)	Gordon, D. 2007 'Poneil, Happendon Evaluation', DES Vol. 8, 2007 p. 187; Gordon, D. 2008 'Poneil Open Cast Coal Mine, Happendon, Evaluation' DES Vol. 9, 2008 p 168
MAIN (NARRATIVE) DESCRIPTION: (may include information from other fields)	<p>A programme of archaeological works was required by GVA James Barr on behalf of their client (John Dewar & Sons Ltd) with respect to their prospective new land acquisition at Poniel, South Lanarkshire.</p> <p>The archaeological investigative works consisted of an intrusive evaluation designed to assess a 5% sample of their new land acquisition. No significant archaeological features were discovered. The most common features present were field drains, while an area of made ground at the northern end contained discarded construction materials and associated modern finds.</p>
PROPOSED FUTURE WORK:	None
CAPTION(S) FOR ILLUSTRS:	None
SPONSOR OR FUNDING BODY:	GVA James Barr (on behalf of John Dewar & Sons Ltd)
ADDRESS OF MAIN CONTRIBUTOR:	Unit 8 Ashgrove Workshops, Kilwinning, Ayrshire KA13 6PU
EMAIL ADDRESS:	contact@rathmell-arch.co.uk
ARCHIVE LOCATION (intended/deposited)	Report to West of Scotland Archaeology Service and archive to RCAHMS Collections.

Contact Details

43. Rathmell Archaeology can be contacted at our Registered Office or through the web:

Rathmell Archaeology Ltd www.rathmell-arch.co.uk

Unit 8 Ashgrove Workshops

Kilwinning t.: 01294 542848

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44. The West of Scotland Archaeology Service can be contacted at their office or through the web:

West of Scotland Archaeology Service www.wosas.org.uk

231 George Street t.: 0141 287 8330

Glasgow e.: enquiries@wosas.glasgow.gov.uk

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