

APPENDIX 1: SUMMARY OF EVALUATION TRENCHES AND AREAS

All archaeological deposits/features shown in **bold**.

All (+) indicate deposits/features not fully excavated.

Depth = below current ground surface. Only depths of cut features given, not fills.

Trench No. 4	Co-ordinates: SE (NW) 422831.50 499813; (NE) 422850.25 499806.50 Ground Level (m aOD): (NW) 65.92 ; (NE) 65.80	Dimensions: 20.30 x 2.0m Max.depth: 0.90m
Context	DESCRIPTION	Depth (m)
400	Topsoil – dark brown sandy silty loam with occasional (small-medium) sub-rounded gravel.	0 - 0.25
401	Subsoil – mid to dark reddish-brown sandy silty loam with occasional (small – medium) rounded and sub-rounded gravel. Rare large (0.12m) gravel ‘boulders’.	0.25 – 0.37
402	Natural gravel – mid to light brown sandy loam matrix with frequent sub-rounded to rounded (small – large) gravel.	0.37(+)
403	Fill of ditch 405 , below subsoil 401. Mid brown sandy silty loam with occasional-frequent small-large sub-rounded gravel. ‘Three sherds of 4 th century AD Roman ‘London type’ ware.	-
404	Primary fill of ditch 405 , below 403 . Mid yellowish-brown sandy loam with frequent small sub-rounded and sparse large gravel inclusions. Initial weathering of ditch.	-
405	Ditch cut, filled with 403 , 404 , cuts natural gravel 402. North-south aligned with straight (W) and convex (E) sides and a rounded base, 1.79m wide by 0.52m deep. Part of large rectilinear enclosure ditch ‘d11’ recorded in geophysical survey.	0.34 – 0.86

Trench No. 5	Co-ordinates: SE (N) 422852 499865; (S) 422852 499675 Ground Level (m aOD): (N) 65.99; (S) 65.96	Dimensions: 10.20 x 2.0m Max.depth: 0.38m
Context	DESCRIPTION	Depth (m)
500	Topsoil – dark greyish-brown sandy loam with sparse small-medium (30-70mm) sub-rounded gravel. Rare fine root disturbance.	0 – 0.30
501	Subsoil – mid yellowish-brown slightly clayey (coarse) sand with common small (30mm) and rare medium (70mm) rounded gravel.	0.30 – 0.38
502	Natural gravel – mid grey slightly clayey (coarse) sand matrix with common small-medium (30-70mm) sub-rounded and rounded gravel. Rare large (0.10m) sub-rounded gravel. Deposit dips very slightly to the south.	0.38(+)

Trench No. 6	Co-ordinates: SE (NW) 422872.50 499644; (SE) 422892 499640 Ground Level (m aOD): (NW) 60.12; (SE) 59.52	Dimensions: 23.10 x 2.0m Max.depth: 1.05m
Context	DESCRIPTION	Depth (m)
600	Topsoil – mid greyish-brown sandy silty loam. Loose, moderate sub-rounded gravel (10mm-0.10m).	0 – 0.20
601	Alluvium – dark yellowish brown loose sandy silt with occasional sub-rounded (20mm) gravel.	0.20 – 1.02
602	Natural gravel – light greyish-brown sand and gravel.	1.02 – 1.07(+)

Trench No. 7	Co-ordinates: SE (NE) 422937 499724; (SW) 422964 499789 Ground Level (m aOD): (NE) 65.70; (SW) 65.02	Dimensions: 70.90 x 2.0m Max.depth: 0.48m
Context	DESCRIPTION	Depth (m)
700	Topsoil – dark greyish-brown silty loam with rare small (30mm) and v.rare medium (70mm) sub-rounded and rounded gravel.	0 – 0.28
701	Subsoil – dark yellowish-brown slightly clayey (medium) sand with sparse small (40mm) and rare medium (70mm) sub-rounded and rounded gravel. 'Pea gravel' at interface with 703. At 48.60-58.20m from north-east end of trench this thickens to 0.28-0.48m where it fills a hollow in the natural gravel. Recorded in geophysical survey as a geological anomaly.	0.28 – 0.39
702	Natural sand – mid yellowish-brown fine sand with rare, small (20mm) rounded gravel. Fills hollows in the natural gravel 703, below 701.	0.39(+)
703	Natural gravel – mid yellowish-brown (coarse) sand matrix with common small (30mm), sparse medium (70mm) and rare, large (0.15m) rounded and sub-rounded gravel – poorly sorted. Below 702.	0.39(+)

Trench No. 8	Co-ordinates: SE (N) 423016 499800; (S) 423016 499810 Ground Level (m aOD): (N) 65.44; (S) 65.37	Dimensions: 10.20 x 2.0m Max.depth: 0.44m
Context	DESCRIPTION	Depth (m)
800	Topsoil – mid greyish-brown silty loam with sparse small-medium (<50mm) rounded and sub-rounded gravel. Fine root disturbance.	0 - 0.32
801	Subsoil – mid yellowish-brown slightly clayey (coarse) sand with moderate, small-medium (<60mm) sub-rounded gravel.	0.32 – 0.44
802	Natural gravel – mid yellowish-brown coarse sand with moderate, large (<0.10m) sub-rounded and sub-angular gravel and common, small-medium (<60mm) sub-rounded and rounded gravel.	0.44(+)

Trench No. 9	Co-ordinates: SE (NE) 423080.50 499818; (SW) 423048.50 499780 Ground Level (m aOD): (NE) 65.45; (SW) 65.05	Dimensions: 49.50 x 2.0m Max.depth: 0.54m
Context	DESCRIPTION	Depth (m)
900	Topsoil – dark greyish-brown (fine) sandy loam with rare, small-medium (<60mm) sub-rounded and rounded gravel. Rare, fine roots.	0 – 0.30
901	Subsoil – mid yellowish-brown slightly clayey (coarse) sand with sparse, small (30mm) and medium (70mm) rounded and sub-rounded gravel. Some rare tabular yellow sandstone fragments also.	0.30 – 0.54
902	Natural sand – mid greyish-brown sand with rare, medium (70mm) rounded gravel. Lies in hollows in the natural gravel 903. Below 905.	0.54(+)
903	Natural gravel – mid grey, slightly clayey (coarse) sand with common, small (30mm) and medium (70mm) rounded and sub-rounded gravel, and rare, large (0.15m) sub-angular and sub-rounded gravel. Below 902.	0.54(+)
904	Dark reddish-brown slightly sandy clay with rare, small (30mm) and sparse, medium (70mm) rounded and sub-rounded gravel. A linear band of material seen in the north-east end of the trench, below 901, filling hollow in the natural gravel 903. Recorded as 'geo3' in the geophysical survey.	0.23 – 0.46
905	Natural gravel – above 902, below 901. Recorded in the south-west end of the trench. Mid grey slightly clayey (coarse) sand with rare, large (0.10m) gravel and common, small (30mm) rounded gravel.	0.35(+)
906	Linear feature, east-west aligned towards south end of trench, with steep, flat sides and a flat base, 0.56m wide and 0.22m deep. Cuts subsoil 901, filled with 907.	0.30 – 0.52

Trench No. 9	Co-ordinates: SE (NE) 423080.50 499818; (SW) 423048.50 499780 Ground Level (m aOD): (NE) 65.45; (SW) 65.05	Dimensions: 49.50 x 2.0m Max.depth: 0.54m
Context	DESCRIPTION	Depth (m)
907	Fill of linear 906, below 900. Very dark reddish-brown slightly clayey (medium) sand with rare small (20mm) gravel, sparse at the base.	-
908	Linear feature, east-west aligned, cuts 903, filled with 909. Steep/moderate, flat sides and a flat base, 0.56m wide and 0.27m deep.	0.43 – 0.70
909	Fill of 908, below 901. Very dark reddish-brown sandy clay with sparse, small (30mm) rounded gravel and rare, medium/large (0.10m) sub-rounded gravel.	-

Trench No. 10	Co-ordinates: SE(N)423013.50 499735.50;(S)423015.50 499725.50 Ground Level (m aOD): (N) 65.32; (S) 65.32	Dimensions: 10 x 2.0m Max.depth: 0.49m
Context	DESCRIPTION	Depth (m)
1000	Topsoil – dark greyish-brown sandy loam with rare, small-medium (<50mm) sub-rounded gravel. Fine root disturbance.	0 – 0.28
1001	Subsoil – mid yellowish-brown slightly clayey (coarse) sand with common, small (30mm) and rare, medium (70mm) rounded gravel.	0.28 – 0.39
1002	Natural sand – mid greyish-brown coarse sand with rare, medium (70mm) sub-rounded gravel lying in hollows within the natural gravel 1003.	0.39 – 0.49
1003	Natural gravel – mid greyish-brown slightly clayey (coarse) sand with common, small-medium (70mm) sub-rounded and rounded gravel. Rare, large (0.10m) sub-angular gravel.	0.49(+)

Trench No. 11	Co-ordinates: SE (NW) 423060.50 499709; (SE) 423079 499701 Ground Level (m aOD): (NW) 59.35; (SE) 58.77	Dimensions: 21.50 x 2.0m Max.depth: 1.08m
Context	DESCRIPTION	Depth (m)
1100	Topsoil – mid greyish-brown sandy silty loam, very loose.	0 – 0.20
1101	Alluvium – mid reddish-brown sandy silt, very loose, with rare to occasional flint gravel inclusions.	0.20 – 1.08
1102	Natural gravel – abundant gravel inclusions (some large) within a sandy silt matrix.	1.08(+)

Area No. 4	Co-ordinates: SE (NW) 422800 499829; (SW) 422797 499819.50 Ground Level (m aOD): (NW) 66.40; (SW) 66.34	Dimensions: 10 x 5m Max.depth: 0.47m
Context	DESCRIPTION	Depth (m)
1900	Topsoil – grey sandy silty loam with frequent rounded gravel (<0.10m) and roots. Sharp boundary with 1901.	0 – 0.25
1901	Subsoil – reddish-brown fine sandy silty loam, slightly deeper in the north of the trench.	0.25 – 0.37 (S) 0.25 – 0.47 (N)
1902	Natural gravel – dark yellowish-brown sandy silty loam matrix with frequent rounded gravel (<0.20m), all sizes of coarse components were present.	0.37 – 0.47(+)
1903	Ring-ditch, cuts 1901, filled with 1904-1906, in west of area. External diameter c.8m, internal diameter c. 6.50m. Steep, flat sides and a shallow, concave base, 0.81m wide and 0.69m deep. No evidence of 'internal' or 'external' bank to the ring-ditch.	0.30 – 0.99

Area No. 4	Co-ordinates: SE (NW) 422800 499829; (SW) 422797 499819.50 Ground Level (m aOD): (NW) 66.40; (SW) 66.34	Dimensions: 10 x 5m Max.depth: 0.47m
Context	DESCRIPTION	Depth (m)
1904	Primary fill of 1903, below 1905. A dark brown sand with frequent gravel (<0.20m), mostly 60mm-0.20m. Initial weathering of exposed feature.	-
1905	Fill of 1903, below 1906. Dark brown sandy silty loam with common gravel (<0.20m).	-
1906	Latest fill of 1903, cut by 1909. Brown sandy silty loam with frequent gravel (60mm-0.15m). Contained sherd of Early Bronze Age (2400-1500 BC) pottery.	-
1907	Natural deposit - dark brown sandy silty loam with common rounded gravel (<0.10m) deposited in c.0.40m wide band of material within hollow in 1902 in the north of the area, only 30mm thick.	-
1908	Natural deposit - recorded as c.5m by 3m 'triangular' area of material in south-east corner of the area, below 1901. A dark brown sandy silty loam with occasional rounded stones (<60mm), only 0.10m deep, change in natural subsoil.	-
1909	Pit feature, cuts 1906 filled with 1910-1912. An ovate feature with steep, concave sides and a shallow, concave base, 0.70m by 0.62m (aligned north-south) and 0.26m deep.	0.43 - 0.69
1910	Middle fill of 1909, below 1911. A dark reddish-brown clayey (coarse) sand with sparse small (30mm) and rare, medium (70mm) rounded gravel. Rare flecks of degraded pottery and charcoal.	-
1911	Latest fill of 1909, above 1910. A reddish-orange clayey (fine) sand with rare, medium (70mm) sub-rounded gravel. Possible degraded burnt area of soil.	-
1912	Primary fill of 1909, below 1910. A mid yellowish-brown slightly clayey (coarse) sand with common, small (30mm) rounded gravel.	-

Area No. 5	Co-ordinates: SE (NW) 422878 599826.50;(SW)422870.50 499808 Ground Level (m aOD): (NW) 66.00; (SW) 65.73	Dimensions: 19.60x10.50m Max.depth: 0.66m
Context	DESCRIPTION	Depth (m)
2100	Topsoil - dark grey sandy (silty) loam with common rounded gravel (<0.15m).	0 - 0.30
2101	Subsoil - reddish-brown sandy silty loam, frequent rounded gravel (<0.20m). Top 50mm paler in colour.	0.30 - 0.66
2102	Natural gravel - brown sandy silty loam matrix with small gravel (<0.10m) in the north-west of the area.	0.66(+)
2103	Natural gravel - greyish-brown sandy silty loam with small gravel (20-25mm). Extends over most of the area.	0.66(+)
2104	Uppermost fill of pit 2125, unexcavated. A 2.20m long and 0.80m wide deposit of brown sandy silty loam with occasional rounded gravel (60mm).	0.66(+)
2105	Uppermost fill of pit 2118, above 2119. Reddish-brown sandy silty loam with frequent rounded gravel (<0.15m). Identical to subsoil 2101, seals pit.	0.66(+)
2106	Uppermost fill of pit 2126, unexcavated. A brown sandy silty loam with occasional small (60mm) gravel, 1.95m long and 1.70m wide.	0.66(+)
2107	Natural deposit - a 1.40m by 1.10m oval spread of a natural deposit (50mm thick) lying in natural hollow. Characterised by a greyish-brown sandy clay loam with occasional rounded gravel.	0.66(+)
2108	Uppermost fill of pit 2117. Very dark brown slightly sandy clay loam with occasional large (<0.20m) rounded gravel. Charcoal flecks, Early Bronze Age (2400-1500 BC) and Late Neolithic (3000-2400 BC) worked flint recovered.	-

Area No. 5	Co-ordinates: SE (NW) 422878 599826.50;(SW)422870.50 499808 Ground Level (m aOD): (NW) 66.00: (SW) 65.73	Dimensions: 19.60x10.50m Max.depth: 0.66m
Context	DESCRIPTION	Depth (m)
2109	Uppermost fill of pit 2127, unexcavated. Brown sandy silty loam with frequent gravel (<0.15m), 2.40m by 2.0m in extent.	0.66(+)
2110	Uppermost fill of pit 2124. Brown slightly sandy silty loam with common rounded gravel (<0.25m). One piece of undiagnostic worked and burnt flint recovered.	-
2111	Uppermost fill of pit 2128, unexcavated. Brown sandy silty loam, 1.95m by 1.55m in extent.	0.66(+)
2112	Fill of ?natural feature 2121, cut by 2124 and 2128. Dark greyish-brown silty loam with rare/occasional gravel, very similar to 2113 to the south.	-
2113	Natural deposit – a c.2m wide band of 0.25m thick, dark brown (fine) sandy silty clay with frequent rounded gravel (10-30mm). Below 2101, above 2103.	0.66 – 0.91
2114	Group number for 'northern' alignment of pits, consists of 2118, 2125, 2126. Only 2118 excavated. Recorded in the geophysical survey as 'f6'.	-
2115	Group number for 'southern' alignment of pits, consists of 2124, 2127, 2128. Only 2124 excavated. Recorded in the geophysical survey as 'f6'.	-
2116	Primary fill of pit 2117, below 2108. Very dark brown (coarse) sandy clay loam with very frequent rounded gravel (20mm-0.20m). Early Bronze Age (2400-1500 BC) pottery and some worked flint 'chips', possible bone fragments.	-
2117	Pit cut filled with 2116, 2108, cuts 2103. Oval in plan with near vertical sides and an irregular flat base, 1.48m by 0.87m aligned east-west, 0.60m deep.	0.66 – 1.26
2118	Large pit, component of group 2114, filled with 2105, 2119, 2120, cuts natural 2102. Circular in plan with steep, sloping sides, slightly stepped, with a flat base, 2.30m diameter and 0.86m deep.	0.66 – 1.52
2119	Middle fill of 2118, below 2105. Mid greyish-brown silty clay loam with frequent gravel inclusions including large rounded boulders (<0.30m). Represents rapid backfilling of feature.	-
2120	Primary fill of 2118, below 2119. Bluish-grey silty clay with frequent coarse gravel, sub-angular. Represents initial weathering of exposed feature.	-
2121	Natural feature? – a pennannular feature cutting 2103 in the east of the area, filled with 2112, with moderate, sloping sides and base. At least 1.30m long, 0.76m wide and 0.35m deep. Probable animal burrow or tree-bole.	0.66 – 1.01
2122	Middle fill of pit 2124, below 2110. Dark brown sandy clay loam with very frequent rounded gravel (<0.15m). Rapid backfilling of feature.	-
2123	Primary fill of 2124, below 2122. Brown, coarse sandy clay with frequent small stones. Initial weathering of exposed feature.	-
2124	Large pit, component of 2115, cuts 2112. An oval/sub-rectangular feature, aligned east-west (line of pit alignment 2115) with steep, concave sides and a flat base, 2.88m long and 2.32m wide and 1.17m deep.	0.66 – 1.83

Area No. 5	Co-ordinates: SE (NW) 422878 599826.50;(SW)422870.50 499808 Ground Level (m aOD): (NW) 66.00: (SW) 65.73	Dimensions: 19.60x10.50m Max.depth: 0.66m
Context	DESCRIPTION	Depth (m)
2125	Pit feature, component of 2114 , unexcavated, oval in plan 2.20m long by 0.80m wide. Filled with 2104 .	-
2126	Pit feature, component of 2114 , unexcavated, oval in plan 1.95m long by 1.70m wide. Filled with 2106 .	-
2127	Pit feature, component of 2115 , unexcavated, oval in plan 2.40m long by 2.0m wide. Filled with 2109 .	-
2128	Pit feature, component of 2115 , unexcavated, cuts 2112 , oval in plan 1.75m long by 1.50m wide. Filled with 2111 .	-

Area No. 6	Co-ordinates: SE (NW) 422940.25 499711.50; (SW) 422933.50 499698 Ground Level (m aOD): (NW) 65.01; (SW) 65.14	Dimensions: 14.70 x 5m Max.depth: 0.71m
Context	DESCRIPTION	Depth (m)
2300	Topsoil – dark greyish-brown silty clay loam with occasional rounded gravel. Fine root disturbance.	0 – 0.27
2301	Subsoil – mid orange-brown sandy silty loam with occasional rounded gravel inclusions. Root disturbance.	0.27 – 0.59
2302	Colluvium – mid greyish-brown sandy silt with frequent gravel inclusions, mainly seen in the south of the trench.	0.59 – 0.71
2303	Natural gravel – mid orange-brown sandy silt gravel.	0.71(+)
2304	Fill of posthole 2312 , mid brown sandy silty loam with sparse, rounded small-medium gravel.	-
2305	Natural deposit, above 2303, cut by 2317 to the south, dark yellowish-brown silty sand. East-west aligned, along north side of 2317 , 0.50m wide and 90mm thick .	0.71 – 0.80(+)
2306	Fill of linear 2316 , cut by 2317 . Dark brownish-grey sandy silt with common sub-rounded gravel (20-70mm) and occasional charcoal flecks.	-
2307	Fill of linear 2317 , below subsoil 2301, dark reddish-brown sandy silt with moderate rounded and sub-rounded gravel (20mm-0.15m), occasional charcoal flecks, one sherd of Early Bronze Age (2400-1500 BC) pottery.	-
2308	Fill of linear 2313 , equivalent to 2319 . Dark brown sandy silty loam with poorly sorted, sparse to moderate , small-medium gravel. One piece of undiagnostic worked flint.	-
2309	Fill of tree-bole 2315 , above 2314 . Brown (fine) sandy clay loam with frequent rounded gravel (50mm – 0.25m).	-
2310	Single fill of natural hollow 2318, cut by 2320 . Mixed greyish-brown sandy silty loam with occasional gravel and mudstone fragments. Identical to colluvium 2302. Contained 37 sherds of bucket-shaped Bronze Age (3000-700 BC) jar.	-
2311	Natural deposit spread between 2309 and 2310 . Unexcavated.	0.71(+)
2312	Posthole filled with 2304 , cuts 2303, sub-oval in plan with moderate, irregular sides and an irregular base, 0.62m by 0.42m and 0.17m deep.	0.71 – 0.88
2313	North-south linear feature, equivalent to 2320 , filled with 2308 , cuts 2307 , 2310 . The linear possibly turned east at the north end, strat. Position in relation to subsoil and colluvium not discernible in east section of area. Feature 0.58m wide and 0.21m deep with steep, concave sides and concave base.	0.71 – 0.92

Area No. 6	Co-ordinates: SE (NW) 422940.25 499711.50; (SW) 422933.50 499698 Ground Level (m aOD): (NW) 65.01; (SW) 65.14	Dimensions: 14.70 x 5m Max.depth: 0.71m
Context	DESCRIPTION	Depth (m)
2314	Primary fill of tree-bole 2315, below 2309. A dark greyish-brown fine sandy clay loam with occasional rounded gravel (<0.10m), flecks of charcoal. A Late Mesolithic (c. 5000 – 4000 BC) microlithic bladelet recovered.	-
2315	Tree-bole, cuts 2303, filled with 2314, 2309, rhomboidal in shape with steep, concave sides and a rounded base, 3.95m long (N-S) and 2.05m wide (E-W) and 0.59m deep.	0.71 – 1.30
2316	East-west aligned linear feature, filled with 2306, cuts 2303, with moderate sides and a shallow, concave base, 0.41m wide and 0.17m deep.	
2317	East-west aligned linear feature, filled with 2307, cuts 2306 and 2305, 0.80m wide and 0.25m deep with moderate, convex sides and a concave base.	0.71 – 0.96
2318	Natural hollow in south-east of the area, filled with 2310, 'cuts' 2303, 2.80m by 1.92m in extent, 0.29m deep with irregular shape and shallow, sloping sides terminating in an undulating base.	0.71 – 1.00
2319	Fill of 2320, equivalent to 2308, below 2301. Mid brown silty loam with occasional small gravel.	-
2320	Linear feature, equivalent to 2313, filled with 2319, cuts 2310. Aligned north-south, with moderate, concave sides and a concave base, 0.25m wide and 0.29m deep.	0.71 – 1.00

Area No. 7	Co-ordinates: SE (NW) 422876.50 499748.50; (SW) 422860.50 499716.50 Ground Level (m aOD): (NW) 65.79; (SW) 65.94	Dimensions: 35.70 x 5.90m Max.depth: 0.45m
Context	DESCRIPTION	Depth (m)
2500	Topsoil – dark greyish-brown sandy loam with moderate, sub-rounded gravel (50mm-0.15m) of various materials.	0 – 0.35
2501	Subsoil – dark yellowish-brown silty sand with common, sub-rounded gravel (50mm-0.10m).	0.35 – 0.45
2502	Natural gravel – dark yellowish-brown silty sand matrix with abundant, sub-rounded and rounded gravel (20mm-0.20m).	0.45(+)
2503	Secondary fill of ditch 2523, below 2522, cut by 2517. Mid yellowish-grey clayey sand .	-
2504	Natural deposit – natural sand.	0.45(+)
2505	Natural deposit – natural sand.	0.45(+)
2506	Natural deposit – natural sand.	0.45(+)
2507	Natural deposit – natural sand.	0.45(+)
2508	Single fill of ring-ditch 2518, equivalent to 2516, below 2500. Dark reddish-brown sandy silt with moderate, sub-rounded and rounded gravel (50mm-0.10m).	-
2509	Uppermost fill of ditch 2520, below 2501. Dark brown sandy silty loam with frequent sub-rounded and rounded small-large gravel.	-
2510	Natural deposit – natural sand in a hollow in 2502.	0.45(+)
2511	Natural deposit – natural sand in a hollow in 2502.	0.45(+)
2512	Natural deposit – natural sand in a hollow in 2502.	0.45(+)
2513	Natural deposit – natural sand in a hollow in 2502.	0.45(+)
2514	Single fill of linear 2515, below 2500. Mid greyish-brown sandy loam with common large 'tabular' stones (0.25m) and small sub-rounded stones (50mm-0.10m). Occasional charcoal flecks and rare animal bone.	-

Area No. 7	Co-ordinates: SE (NW) 422876.50 499748.50; (SW) 422860.50 499716.50 Ground Level (m aOD): (NW) 65.79; (SW) 65.94	Dimensions: 35.70 x 5.90m Max.depth: 0.45m
Context	DESCRIPTION	Depth (m)
2515	Linear feature aligned east-west in north of area, cuts 2501, filled with 2514, 0.68m wide and 0.34m deep with near vertical, flat sides and a flat base. Recorded in geophysical survey as 'f3'.	0.35 – 0.69
2516	Single fill of ring-ditch 2517, equivalent to 2508, below 2500. Dark reddish-brown sandy silty loam with occasional sub-rounded small-medium gravel inclusions.	-
2517	Ring-ditch, equivalent to 2518, filled with 2516, cuts 2503. The ring-ditch was c.7m diameter (external) 0.73m wide and 0.26m deep with concave sides and a rounded base. Recorded in geophysical survey.	0.25 – 0.51
2518	Ring-ditch terminus, equivalent to 2517, filled with 2508, cuts 2501. A 0.52m wide and 0.36m deep cut with concave sides and a concave base – NW terminus to ring-ditch, no posthole in evidence.	0.22 – 0.58
2519	Primary fill of ditch 2520, below 2519. Mid greyish-brown sandy silty loam with occasional sub-rounded, small-large gravel inclusions.	-
2520	Ditch feature, cuts 2502, filled with 2509, 2519. Aligned east-west with steep, concave sides and a concave base, 1.24m wide and 0.60m deep. Recorded as 'f3' in geophysical survey.	0.32 – 0.92
2521	Primary fill of linear feature 2523, below 2503. Mid brown sandy silty loam with frequent small-medium sub-rounded gravel inclusions.	-
2522	Uppermost fill of linear feature 2523, below 2500. Mid-dark yellowish-brown sandy silty loam with frequent small, sub-rounded gravel inclusions.	-
2523	Linear feature aligned east-west in the south of the area, filled with 2521, 2522, 2503, cuts 2502, with concave sides and a flat base, 1.06m wide and 0.24m deep. Recorded as one of a group of east-west linears in the vicinity in the geophysical survey.	0.25 – 0.49
2524	Single fill of posthole 2525, dark brown sandy silty loam with frequent, small, sub-rounded gravel inclusions. Similar to 2526, heavily truncated.	-
2525	Posthole located in the 'entrance' of ring-ditch 2517=2518, sub-oval in plan, 0.28m by 0.26m and 0.10m deep, filled with 2524, cuts 2502.	0.27 – 0.37
2526	Single fill of posthole 2527, dark brown sandy silty loam with rare, small, sub-rounded gravel inclusions, heavily truncated, very similar to 2524.	-
2527	Posthole located in the 'entrance' to ring-ditch 2517=2518, sub-oval in plan with concave sides and a rounded base, 0.30m by 0.25m and 40mm deep, heavily truncated. Cuts 2502, filled with 2526.	0.27 – 0.274

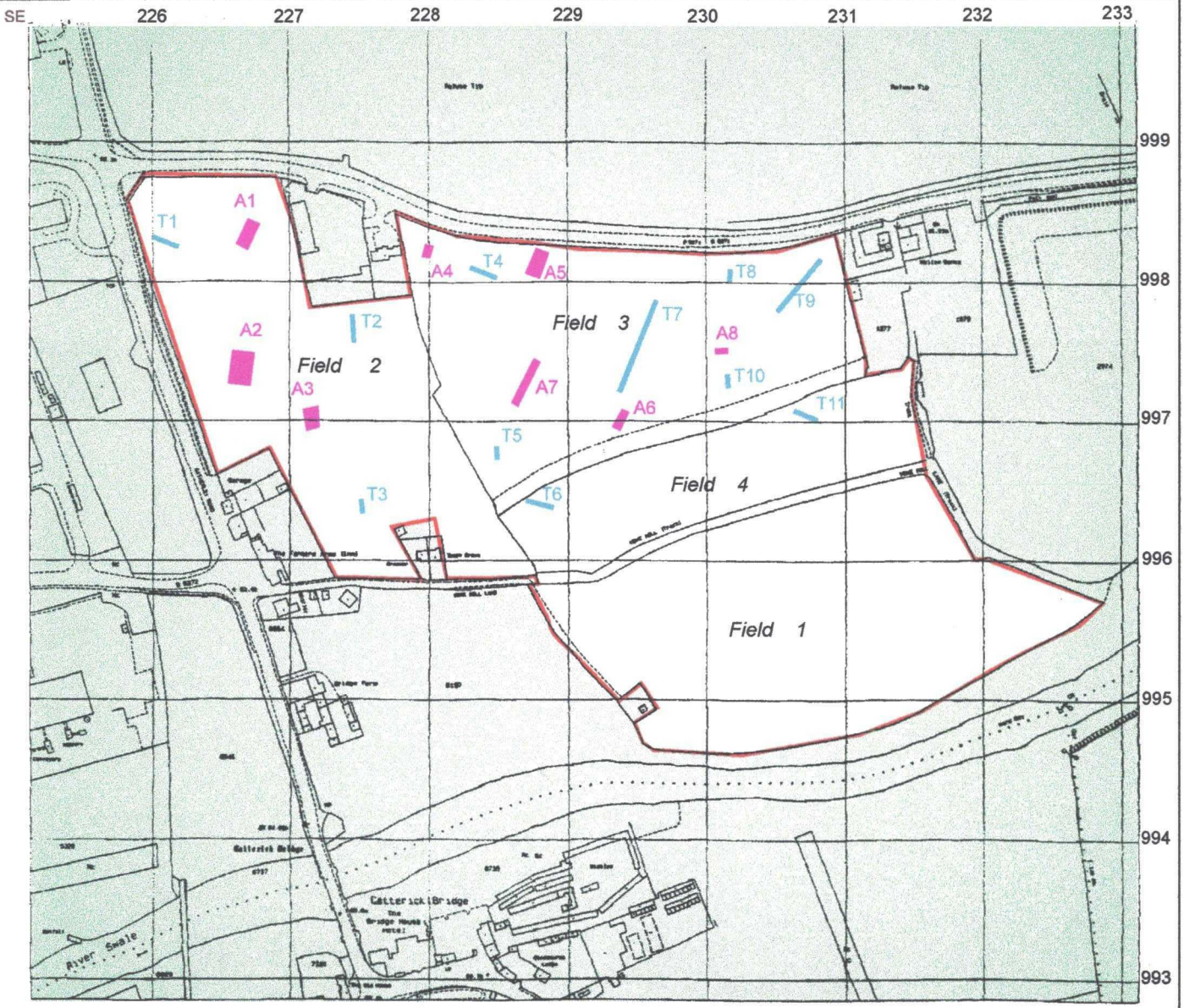
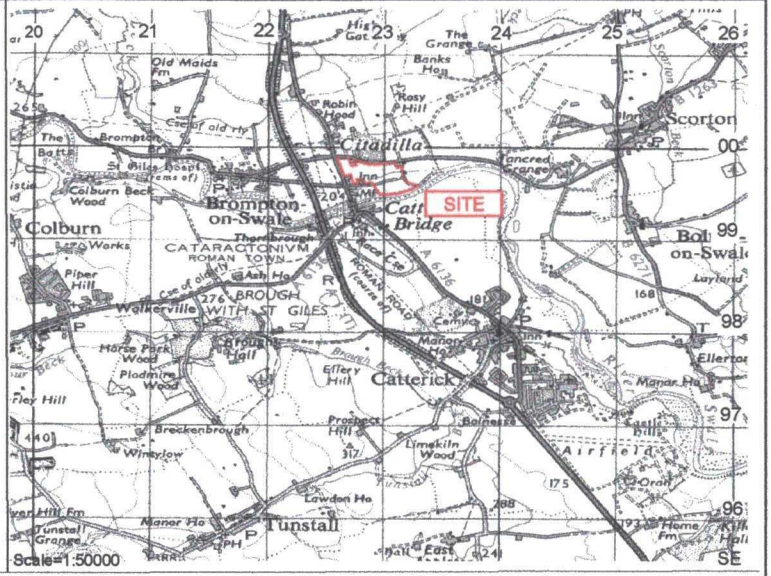
Area No. 8	Co-ordinates: SE (NW)423006 499762.50; (NE) 423016 499762.50 Ground Level (m aOD): (NW) 65.48; (NE) 65.26	Dimensions: 9.70 x 5m Max.depth: 0.50m
Context	DESCRIPTION	Depth (m)
2700	Topsoil – dark greyish-brown sandy loam with moderate, sub-rounded gravel inclusions (50mm-0.15m).	0 – 0.35
2701	Subsoil – dark yellowish-brown silty sand with common sub-rounded gravel (50mm – 0.10m).	0.35 – 0.50
2702	Natural gravel – dark yellowish-brown silty sand with abundant sub-rounded and rounded gravel (20mm-0.20m).	0.50(+)
2703	Natural deposit – natural sand filling hollow in 2702.	0.50(+)
2704	Uppermost fill of ring-ditch terminus 2713, below 2701, dark greyish-brown silty sand with frequent rounded and sub-rounded gravel (50mm-0.20m).	-
2705	Middle fill of ring-ditch 2713, below 2704. Dark reddish-brown sandy silt with moderate, sub-rounded gravel (20-50mm) and occasional charcoal flecks.	-
2706	Uppermost fill of pit feature 2714, possibly below 2701. Dark reddish-brown sandy soil with occasional sub-rounded small gravel (20-50mm) and charcoal flecks.	-
2707	Uppermost fill of 2710, dark brown sandy silty loam with abundant large, sub-rounded (<0.15m) boulders. Probably represents deliberate 'sealing' of cremation double-pit feature.	-
2708	Fill of 2710, below 2707. Dark brown sandy silty loam, with moderate rounded medium-coarse gravel. Very common charcoal and cremated bone, in patches. Possibly dump of cremation pyre material.	-
2709	Primary fill of pit 2710, below 2708. Dark brown sandy silty loam with abundant sub-angular to rounded, fine-medium gravel. Initial weathering of feature.	-
2710	Pit feature, cuts 2702, 2703, filled with 2707-2709. An oval feature with concave sides and a rounded base, 1.17m long by 0.92m wide (N-S aligned) and 0.30m deep. Initial feature cut as part of urned cremation burial ritual – burial pit for possible pyre material.	0.33 – 0.63
2711	Single fill of pit 2712, mid greyish-brown sandy silty loam with well sorted, sparse-moderate rounded, medium gravel. Contains cremated bone and charcoal flecks, also contains (cremation) tripartite, Collared Urn (Object 5004) and accessory vessel (Object 5005), both Early Bronze Age (2400-1500 BC).	-
2712	Pit feature cuts 2708, filled with 2711 and Objects 5004, 5005. Circular feature with steep, concave sides and a rounded base, 0.78m by 0.62m (E-W aligned) and 0.33m deep. Pit feature for burial of urned cremation.	0.33 – 0.66
2713	Large terminus of ring-ditch, filled with 2704, 2705, 2715, cuts 2702. Aligned north-east/south-west in south-west of the area, with rounded end, shallow/moderate concave sides and a flat base, 4m(+) long, 1.80m wide and 0.45m deep.	0.33 – 0.78
2714	Pit feature, cuts 2702, filled with 2706. Sub-oval in plan with vertical sides and a shallow, concave base, 0.60m diameter and 0.28m deep.	0.33 – 0.61
2715	Primary fill of ring-ditch 2713, below 2705. Dark yellowish-brown silty sand with frequent small (20-50mm) sub-rounded gravel. Initial weathering of feature when exposed.	-
2716	Fill of tripartite Collared Urn, Object 5004.	-
2717	Fill of accessory vessel (miniature Collared Urn). Object 5005. Contains a three fragments of a small, decorated cup (accessory vessel). Object 5007.	-

APPENDIX 2 SUMMARY OF METAL DETECTOR SURVEY

Field	Obj. No.	Material	Date	Description
3	3002	iron	undated	nail shank
	3003	lead	undated	waste
	3004	cu alloy	Post-med.	George III penny (1807)
	3005	iron	undated	flat frag.
	3006	cu alloy	uncertain	coin/token
	3007	iron	undated	nail
	3008	iron	undated	fitting with rivet hole
	3009	iron	undated	flat frag.
	3010	cu alloy	Roman	coin (4th century AD)
	3011	iron	undated	nail
	3012	iron	undated	unidentified
	3013	lead	undated	sheet frag.
	3014	iron	undated	?nail shank
	3015	iron	undated	?nail shank (bent)
	3016	iron	undated	unidentified
	3017	iron	undated	?nail
	3018	iron	post-med.	blade frag. + tang
	3019	iron	undated	strip frag. with rounded end
	3020	cu alloy	undated	ring (?collar)
	3021	cu alloy	post-med.	button + end of ?spoon/fork handle
	3022	lead	undated	waste
	3023	cu alloy	post-med.	small cap from lever/knob
	3024	iron	post-med.	boot-heel
	3025	iron	undated	unidentified
	3026	lead	undated	waste
	3027	lead	undated	waste
	3028	cu alloy	post-med.	button
	3029	cu alloy	undated	sheet frag. with rivet hole
	3030	cu alloy	post-med.	domed fitting
	3031	lead	undated	sheet frag.
	3032	lead	undated	waste
	3033	iron	undated	lump
	3034	cu alloy	post-med.	spoon bowl
	3035	cu alloy	uncertain	coin/token
	3036	iron	post-med.	buckle
	3037	lead	undated	folded offcut
	3038	lead	undated	waste
	3039	iron	undated	ring
	3057	cu alloy	post-med.	penny (illegible)
	3058	iron	undated	flat triangular frag.
	3059	lead	undated	waste
	3060	iron	undated	strip frag. with rounded end
	3061	cu alloy	undated	tack
	5006	cu alloy	?Bronze Age	wire fragment

APPENDIX 3: ARCHIVE INDEX

File No.	NAR Cat.	Details	Format	No. Sheets
1	-	Index to Archive	A4	1
1	-	Project Specification	A4	12
1	A	Client Report (Field 2)	A4	41
1	A	Client Report (Fields 3 & 4)	A4	49
1	B	Day Book (photocopy)	A4	21
1	B	Number Record	A4	2
1	B	Trial trench records	A4	13
1	B	Area records	A4	15
1	B	Context Records	A4	140
1	B	Graphics Register	A4	8
1	B	Levels (photocopy)	A4	1
1	B	Survey Data 3.5" Floppy disc	-	1
1	B	Survey Point Index	A4	10
2	B	Site Graphics	A4	74
2	B	Site Graphics	A3	20
2	D	Photographic Register	A4	36
2	E	Environmental Sample Register	A4	1
2	E	Environmental Sample Records	A4	7
2	C	Object Register	A4	10
2	C	Context Finds Records	A4	19
3	B	Site Graphics	A1	5
4	-	B+W Negatives	35mm	-
4	-	Colour slides	35mm	-
FINDS	3 BOXES			



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 Evaluation area
 Evaluation trench

Figure 1



Figure 2

Trench 4

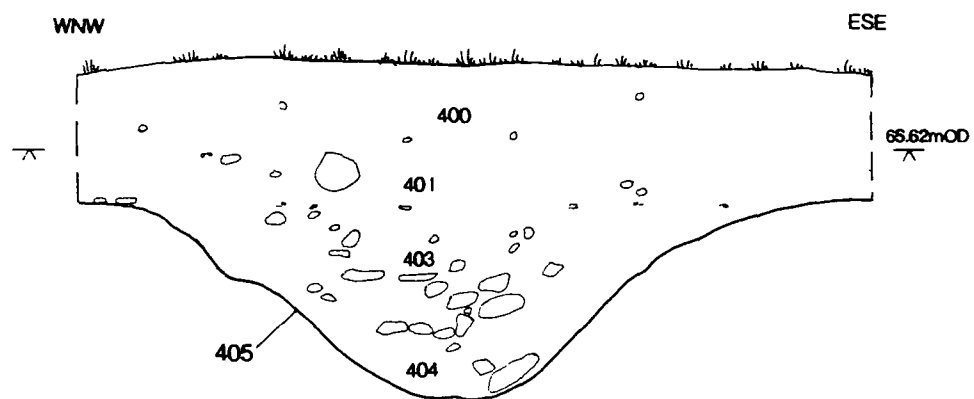
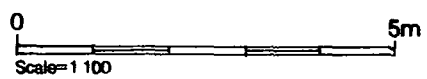
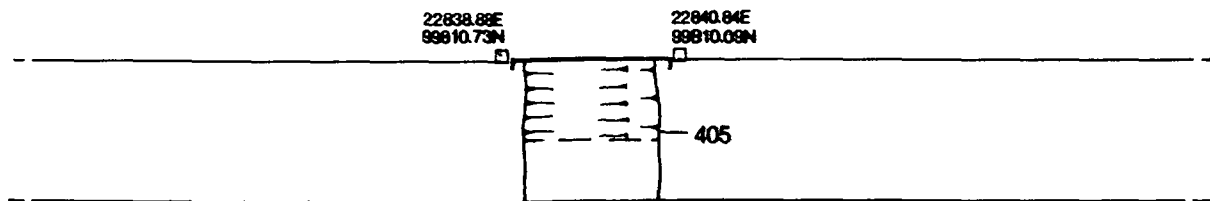


Figure 3

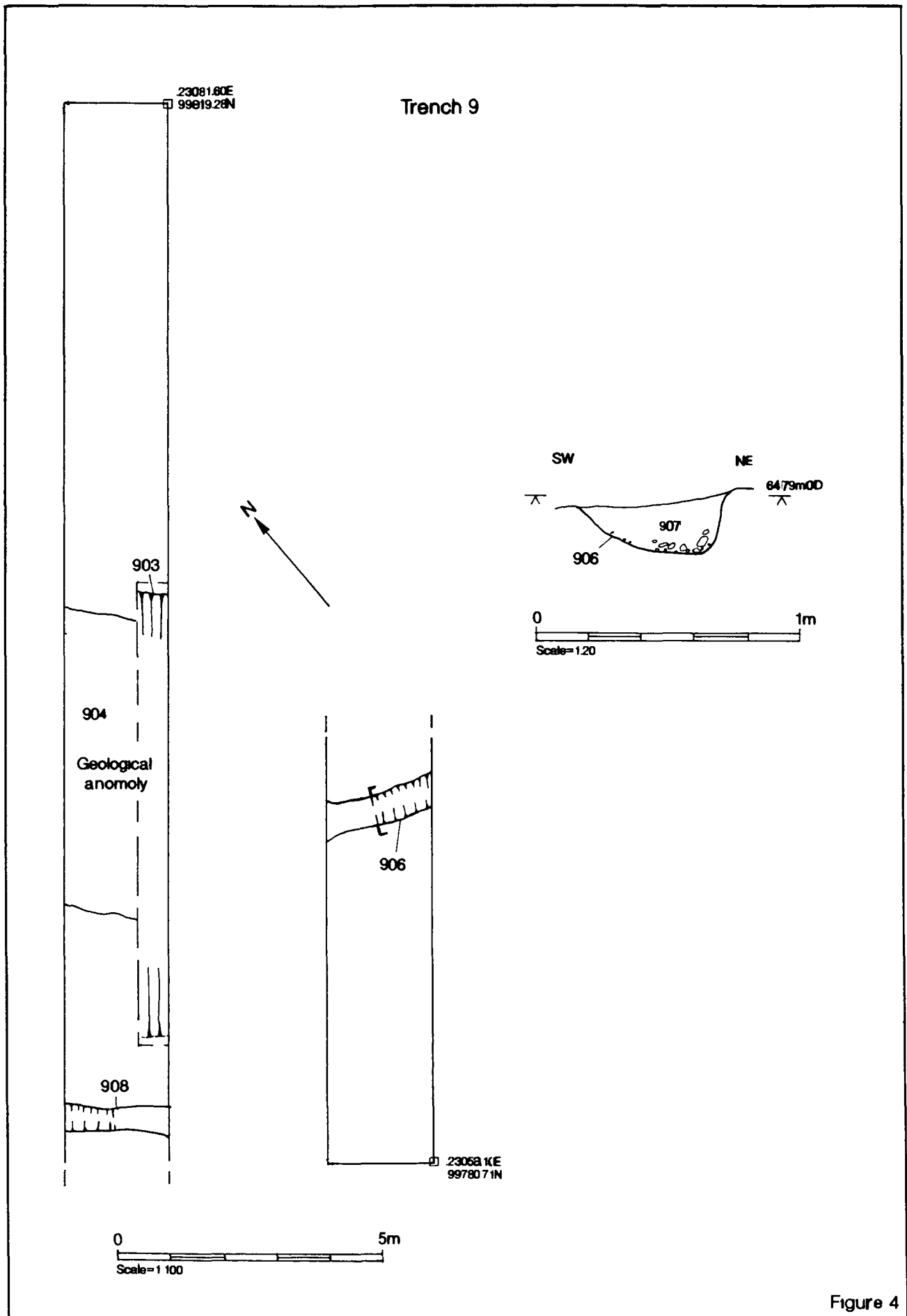


Figure 4

Area 4



22804.06E
98827.84N

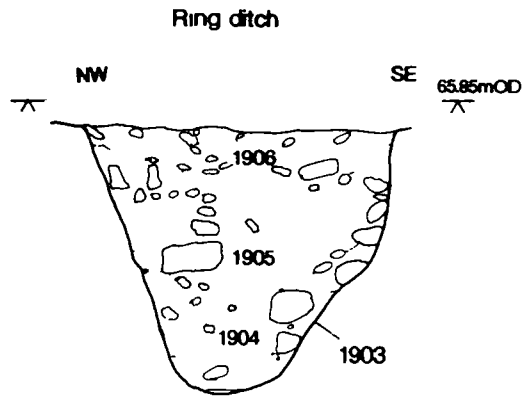
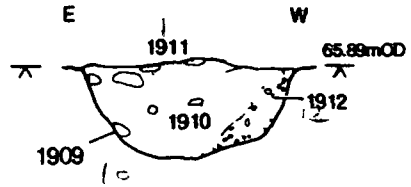
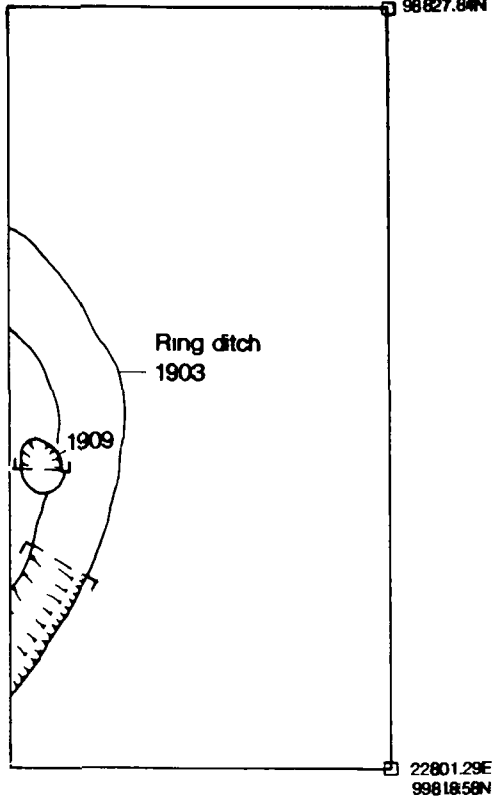


Figure 5

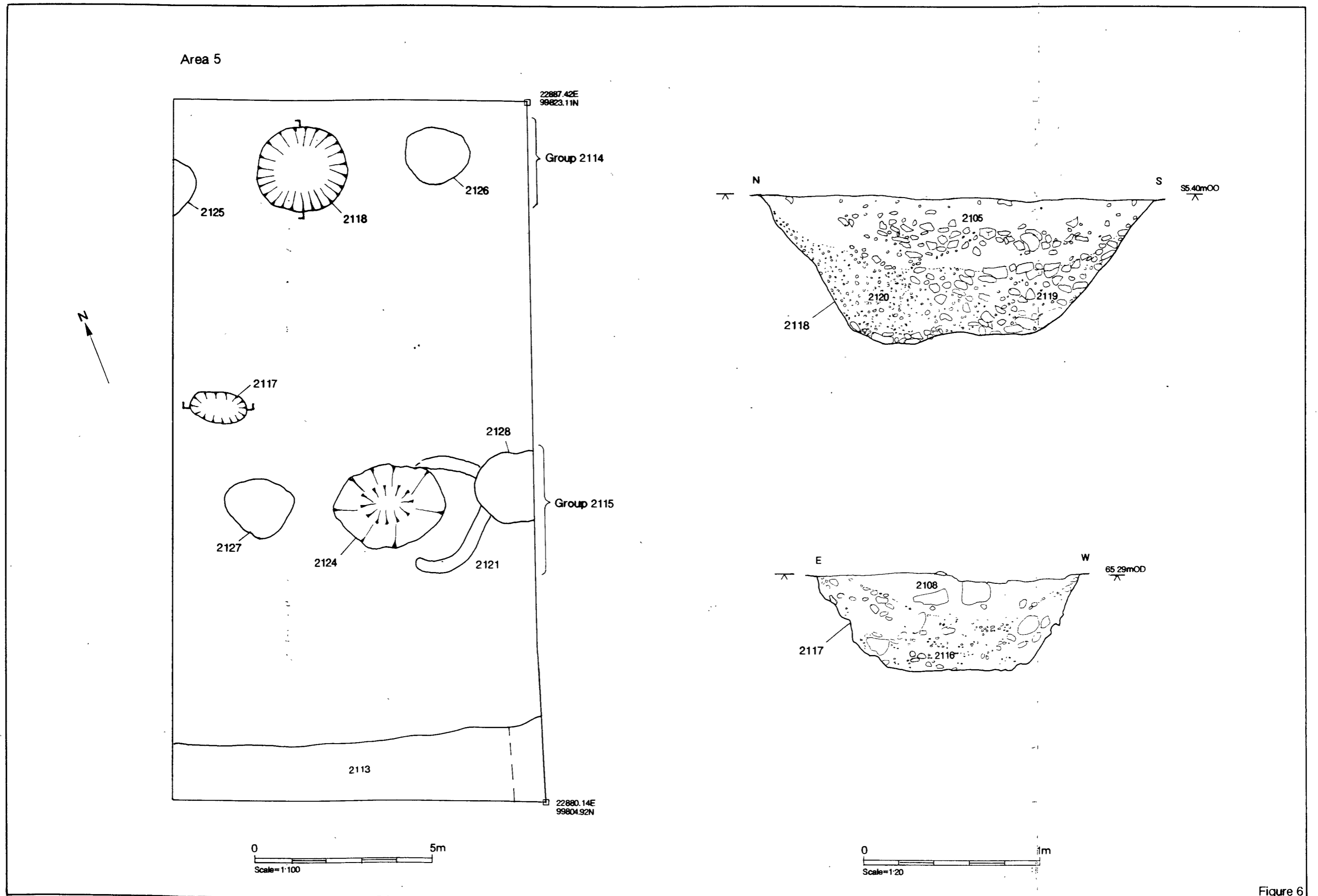


Figure 6

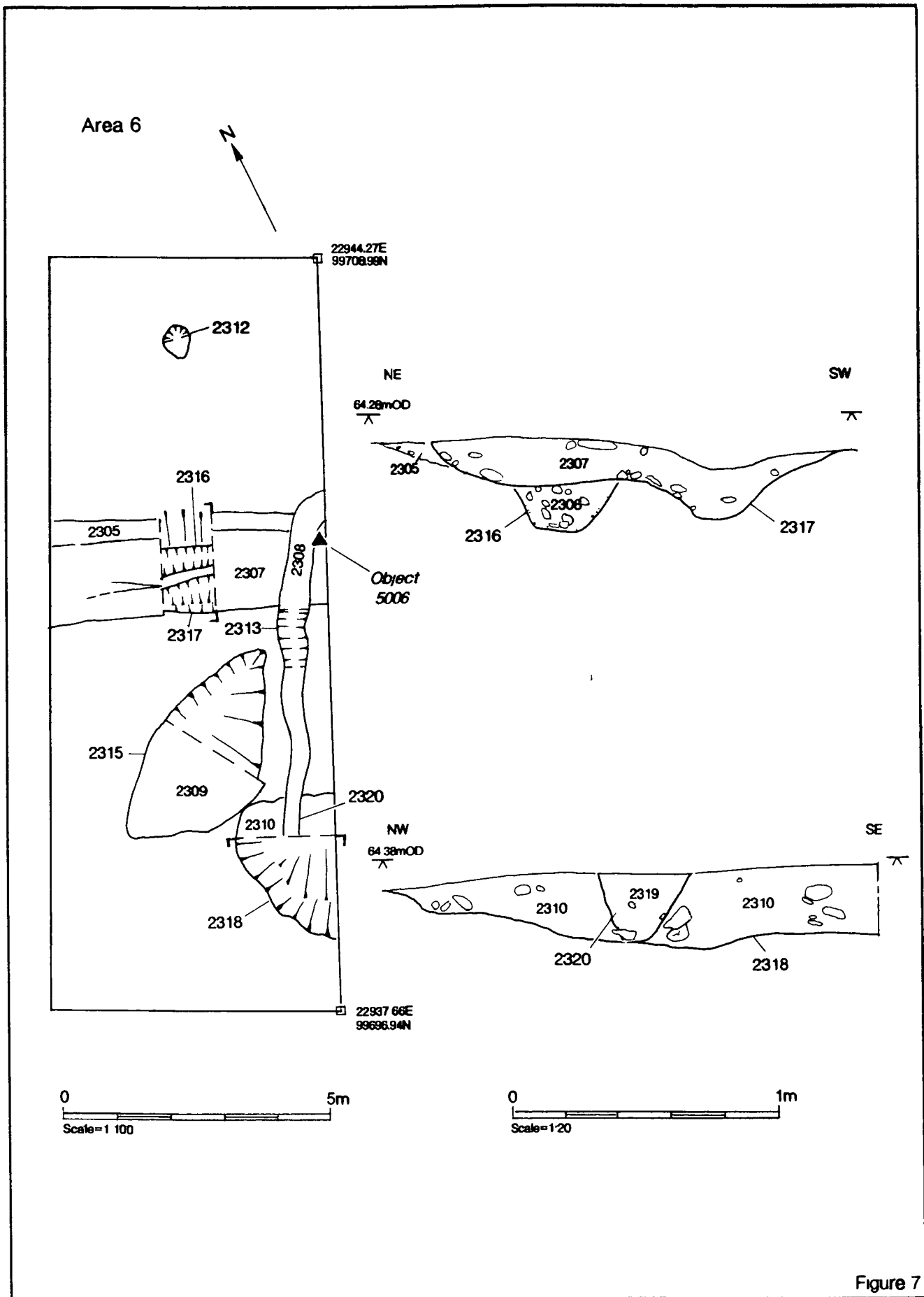


Figure 7

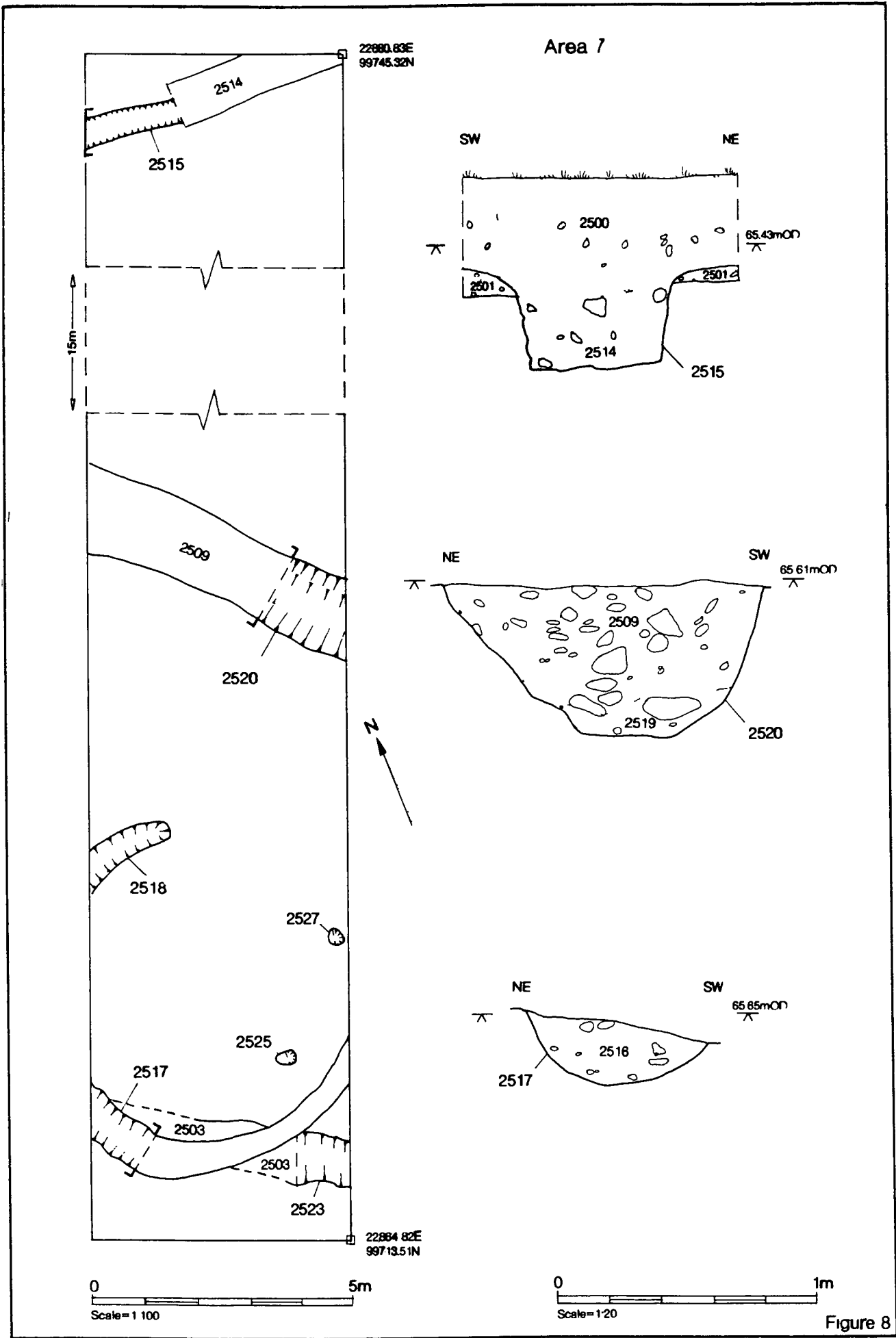


Figure 8

Area 8

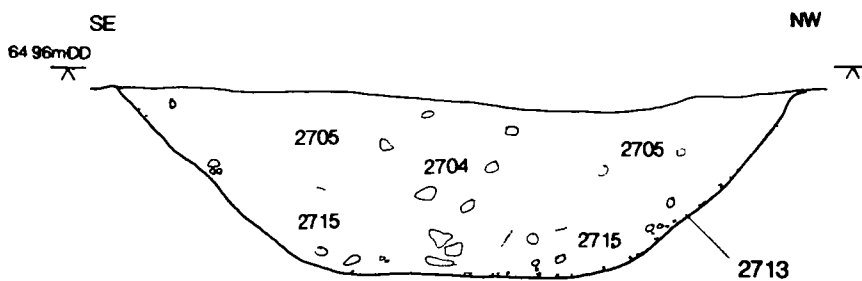
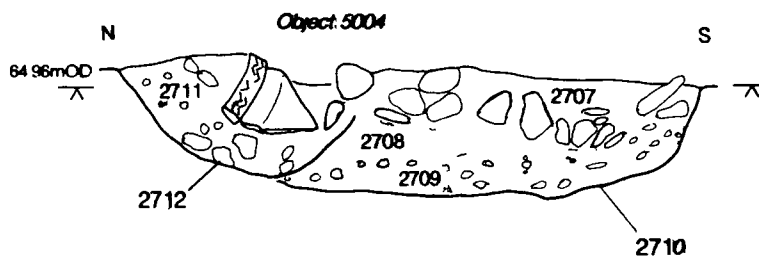
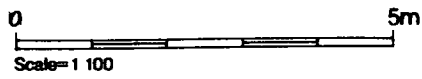
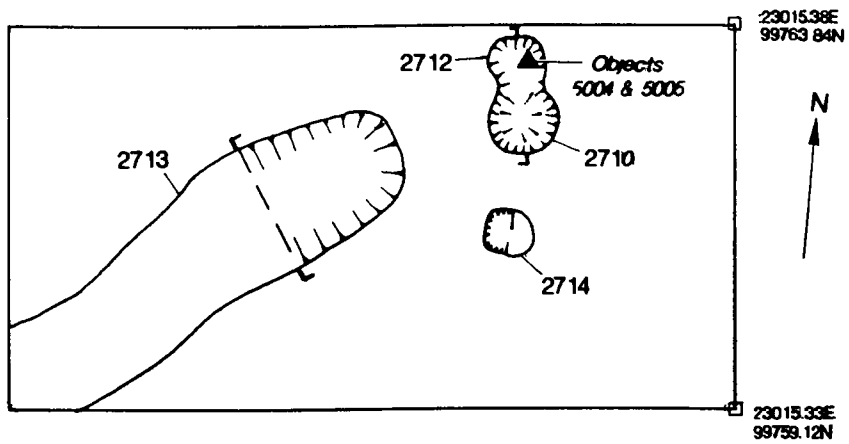
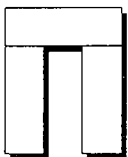


Figure 9



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