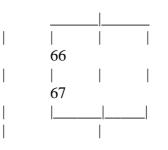
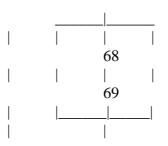
Group 46



- 66Fill: sandy silt, with moderate gravel5.985.83and frequent flecks of burnt human bone, 0.15m deep
- 67 Cut: ovoid, concave gentle sides, concave base, 5.98 5.83 0.44m x 0.42m x 0.15m

Group 46 represents a cremation burial. The fill (context 66) contains a fragment of possible Early Shelly Ware pottery of early Roman date, a fragment of possible north Kent Grey Ware of late 1st to early 2nd century AD date, a fragment of possible early Roman pottery from the Verulamium region (White Ware) and a whole jar of early Roman slipped red ware (mid 1st- 2nd century AD). As these ceramics would have been intentionally deposited as part of the cremation, it is possible to suggest a date of not earlier than the 2nd century AD for Group 46 as a whole.

Photographs: C/S: 8:17 -20 BW: 8:17 -20

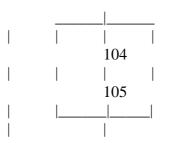


68	Fill: sandy silt, with moderate gravel	5.94	5.88
	and frequent flecks of burnt human bone,	0.13m deep	
69	Cut: ovoid, concave gentle sides, conca 0.44m x 0.46m x 0.13m	ave base, 5.94	5.88

Group 47 represents a feature containing a quantity of burnt human bone, which may be interpreted as a cremation burial.

Photographs: C/S: 8:21 -24 BW: 8:21 -24

Group 48

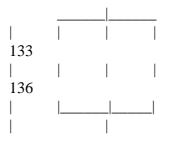


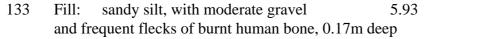
- 104Fill: sandy silt, with moderate gravel5.975.74and frequent flecks of burnt human bone, 0.19m deep
- 105Cut: ovoid, concave gentle sides, concave base, 5.975.740.45m x 0.51m x 0.19m5.74

Group 48 represents a cremation burial. The fill (104) contained one fragment of a Central Gaulish samian ware bowl of circa 100 -125 AD. As this bowl would have been intentionally deposited as part of the cremation, it is possible to suggest a date of not earlier than circa 100 -125 AD for Group 48 as a whole.

Photographs: C/S: 10:19 -22 BW: 10:19 -22

Group 49





5.76

136Cut:circular, concave gentle sides, concave5.935.76base, 0.40m x 0.40m x 0.17m5.935.76

Group 49 represents a feature containing burnt human bone and three small sherds of early Roman pottery, which maybe interpreted as a cremation burial, partially truncated by subsequent disturbance, presumably by burrowing animals (cut 113).

Photographs: C/S: 11:09 -12 BW: 11:09 -12

76	78	80	82	84	86	92	94	98
77	79	81	83	85	87	93	95	99

100	102	106	114
100			
101	103	107	115
101 			

76	Fill: 0.20m	sandy silt, with moderate medium gravel, deep	5.98	5.78
77	Cut: 0.45m	sub- circular, vertical sides, concave base, x 0.37m x 0.20m	5.98	5.78
78	Fill: 0.20m	sandy silt, with moderate medium gravel, deep	5.98	5.78
79	Cut: 0.55m	sub- rectangular, vertical sides, concave base, x 0.37m x 0.20m	5.98	5.78
80	Fill: 0.19m	sandy silt, with moderate medium gravel, deep	5.97	5.78

81	Cut: sub- circular, vertical sides, concave base, 0.44m x 0.38m x 0.19m	5.97	5.78
82	Fill: sandy silt, with moderate medium gravel, 0.24m deep	5.94	5.70
83	Cut: sub- circular, vertical sides, concave base, 0.37m x 0.36m x 0.24m	5.94	5.70
84	Fill: sandy silt, with moderate medium gravel, 0.26m deep	5.96	5.70
85	Cut: sub- circular, vertical sides, concave base, 0.36m x 0.33m x 0.26m	5.96	5.70
92	Fill: sandy silt, with moderate medium gravel, 0.12m deep	5.93	5.81
93	Cut: sub- circular, vertical sides, concave base, 0.40m x 0.26m x 0.12m	5.93	5.81
94	Fill: sandy silt, with moderate medium gravel, 0.27m deep	5.97	5.70
95	Cut: sub- circular, vertical sides, concave base, 0.49m x 0.40m x 0.27m	5.97	5.70
98	Fill: sandy silt, with moderate medium gravel, 0.27m deep	5.95	5.68
99	Cut: sub- circular, vertical sides, concave base, 0.40m x 0.34m x 0.27m	5.95	5.68
100	Fill: sandy silt, with moderate medium gravel, 0.24m deep	5.85	5.61
101	Cut: sub- circular, vertical sides, concave base, 0.32m x 0.26m x 0.24m	5.85	5.61
106	Fill: sandy silt, with moderate medium gravel, 0.10m deep	5.94	5.87
107	Cut: sub- circular, vertical sides, concave base, 0.30m x 0.23m x 0.10m	5.94	5.87
114	Eille conductile with moderate modium anous!	5 00	5 70

114	Fill:	sandy silt, with moderate medium gravel,	5.98	5.78
			0.70	00

0.25m deep

115Cut: sub- circular, vertical sides, concave base,
0.42m x 0.40m x 0.20m5.985.78

Group 50 represents a series of evenly spaced post holes running along the inside of the L- shaped ditch (Group 51), exposed in trench 20. These post holes may be the remains of a timber fenced associated with the ditch, and though dating evidence is absent, it would be reasonable to assume that Group 50 is contemporary with or slightly later than Group 51.

Photographs: C/S: 8:30 -35, 9:09 -28, 10:11 -14, 10:31 -34, 12:01 -04 BW: 8:30 -35, 9:09 -28, 10:11 -14, 10:31 -34, 12:01 -04

Group 51

4 5

- 4 Fill: sandy silt, with moderate medium gravel, 6.00 5.58 0.20m deep
- 5 Cut: linear L- shaped feature, steep concave sides, 6.00 5.58 concave base, 096m wide, 0.20 -0.30m deep, 11m long (north -south), 8.10m (east -west: extending beyond the limit of trench 20 to the west).

Group 51 forms the south eastern corner of a presumed rectangular enclosure ditch extending to the north and west of the excavated area (trench 20). The fill of the ditch (context 4) contained 28 fragments of burnt flint, 2 struck flints (one of which was not definitely the product of human agency), one smoothed stone possibly utilised for an unknown craft purpose, 4 fragments of clay daub, a fragment of Neolithic to early Iron age pottery, a fragment of middle Iron age or earlier pottery, the fragments of 5 iron nails, and 18 fragments of early Roman pottery (1st century AD), with shelly or grog -tempered fabrics. Therefore, it would be reasonable to assign to Group 51 an early Roman date, not later than the end of 1st century AD.

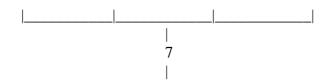
Photographs: C/S: 2:13 -20, 3:17 -25, 12:5 -20 BW: 2:13 -20, 3:17 -25, 12:5 -20

- | 134 135 134 Fill: sandy silt, with moderate medium gravel, 5.64 5.56 0.10m deep
- 135Cut: sub- rectangular, steep sides, concave base5.645.560.50m x 0.47m x 0.10m5.645.64

Group 52 represents a small post hole or pit, though no dating evidence was recovered it may be interpreted as dug earlier than, and truncated by the excavation of the ditch (see Group 51), and visible in trench 20.

Photographs: C/S: - -BW: - -

Group 53



7 Layer: sandy silt, with moderate medium gravel 6.04

Group 53 represents a naturally formed deposit of subsoil, visible in trench 20.

Photographs: C/S: 2:13 -20 BW: 2:13 -20

Group 54

| 34 |

34Layer: clayey silty sand, with frequent medium6.396.22sub- rounded pebbles, 0.15m deep

Group 54 represents a deposit of subsoil, visible in trench 21.

Photographs:

C/S: 5:22 -29, 6:01 -08 BW: 5:22 -29, 6:01 -08

Group 55

35

35Layer: clayey sandy silt, with frequent medium6.466.30sub- rounded pebbles, 0.10m deep

Group 55 represents a naturally formed deposit of subsoil, visible in trench 21.

Photographs: C/S: 5:22 -29, 6:01 -08 BW: 5:22 -29, 6:01 -08

Group 56

14Layer: clayey sandy silt, with frequent medium6.586.30sub- rounded pebbles, 0.24m deep

| 14

Group 56 represents a naturally formed deposit of subsoil, visible in trench 21.

Photographs: C/S: 1:33 -35, 2:01 -04 BW: 1:33 -35, 2:01 -04

Group 57

| 15 |

15Layer: clayey sandy silt, with frequent medium6.596.33sub- rounded pebbles, 0.24m deep

Group 57 represents a deposit of subsoil, visible in trench 23.

Photographs: C/S: 1:08 -15 BW: 1:08 -15

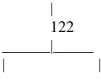
Group 58

- | 16
- 16Layer: clayey sandy silt, with frequent medium6.455.99sub- rounded pebbles, 0.24m deep

Group 58 represents a deposit of subsoil, visible in trench 23.

Photographs: C/S: 1:08 -15 BW: 1:08 -15

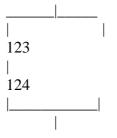
Group 59



122Layer: sandy silt, with frequent medium6.336.01sub- rounded pebbles, 0.32m deep

Group 59 represents a deposit of subsoil, visible in trench 26.

Photographs: C/S: 13:32 -35 BW: 13:32 -35



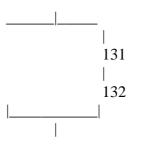
- 123Fill: sandy silt, with frequent medium5.975.67sub- rounded pebbles, 0.30m deep
- 124Cut:linear, steep sides, slightly concave base5.975.670.70m wide x 0.30m deep x 2.00m long (extending beyond

the limit of excavation of trench 26 to both the north and south)

Group 60 represents a linear ditch feature of unknown date, running approximately nne to ssw in trench 26.

Photographs: C/S: 13:32 -35 BW: 13:32 -35

Group 61



- 131Fill: sandy silt, with frequent medium6.095.88sub- rounded pebbles, 0.20m deep
- 132Cut:linear, steep sides, slightly concave base6.095.880.60m wide x 0.20m deep x 1.50m long (extending beyond
the limit of excavation of trench 26 to the north)5.88

Group 61 represents a linear ditch feature of unknown date, running approximately nne to ssw across trench 26.

Photographs: C/S: 13:32 -35 BW: 13:32 -35

Group 62

129

129Layer: sandy silt, with frequent medium6.456.33sub- rounded pebbles, 0.20m deep

Group 62 represents a deposit of subsoil, visible in trench 27.

Photographs:

C/S: - -BW: - -

Group 63

130

130Layer: sandy silt, with frequent medium6.11sub- rounded pebbles (extending beyond the lower limit
of excavation of trench 27)6.11

Group 63 represents a naturally formed deposit of subsoil, visible in trench 27.

Photographs: C/S: - -BW: - -

Group 64

120 121

_

120	Fill: sandy silt, with frequent medium sub-rounded pebbles, 0.43m deep	5.92	5.50		
121	Cut: linear, steep sides, slightly concave base 0.94m wide x 0.43m deep x 2.02m long (extending	5.92 beyond	5.50		
	the limit of excavation of trench 28 to both the south and the north)				

Group 64 represents a linear ditch feature of unknown date, running approximately nw to se across trench 28. Depressions excavated in the base of cut 121 may be associated stake holes.

Photographs: C/S: 13:11 -18 BW: 13:11 -18

Group 65

| 127 |

127	Layer: sandy silt, with frequent medium	6.54	6.15
	sub- rounded pebbles, 0.32m deep		

Group 65 represents a naturally formed deposit of subsoil, visible in trench 28.

Photographs: C/S: - -BW: - -

Group 66

128

128Layer: sandy silt, with frequent medium6.235.97sub- rounded pebbles, 0.20m deep

Group 66 represents a naturally formed deposit of subsoil, visible in trench 28.

Photographs: C/S: - -BW: - -

- 116Fill: sandy silt, with frequent medium6.426.01sub- rounded pebbles, 0.34m deep6.426.01
- 117 Cut: polygonal, gently sloping sides, slightly concave 6.42 6.01 base, 2.20m long x 0.34m deep x 1.23m wide (extending beyond the limit of excavation of trench 29 to the south)

Group 67 represents a feature of unknown date and function resulting from human activity, visible in trench 29.

Photographs: C/S: - -BW: - -

Group 68

125

125Layer: sandy silt, with frequent medium6.426.08sub- rounded pebbles, 0.28m deep

Group 68 represents a deposit of subsoil, visible in trench 29.

Photographs: C/S: - -BW: - -

- | 118 | 119 |
- 118Fill: sandy silt, with frequent medium6.035.88sub- rounded pebbles, 0.25m deep
- 119 Cut: linear, gently sloping sides, slightly concave 6.03 5.88 base, 0.50m wide x 0.25m deep x 1.90m long (extending beyond the limit of excavation of trench 29 both to the north and to the south)

Group 69 represents a ditch of uncertain date, oriented roughly nne to ssw running through trench 29. The fill (118) contained a single fragment of Bronze age/early Iron age pottery, a fragment of worked flint, and a very small fragment of clay daub (weight less than 1g). Group 38 (contexts 21 and 22) is the same as Group 69, being the continuation of the ditch to the south of trench 29 in trench 16. The sample of finds recovered, however, is not sufficiently large enough to provide secure dating evidence.

Photographs: C/S: 13:10 -17 BW: 13:10 -17

Group 70

126

126Layer: sandy silt, with frequent medium6.215.84sub- rounded pebbles, 0.26m deep

Group 70 represents a naturally formed deposit of subsoil, visible in trench 29.

Photographs: C/S:- -BW: - -

Group 71

9

9 Layer: sandy gravel, with frequent medium 6.30 sub- rounded pebbles (extending beyond the lower limit of excavation in the all the trenches in which it was exposed)

Group 71 represents a naturally formed alluvial deposit of subsoil, visible in trenches 1 -8, 10, 13, and 15 -29. Groups 20, 24, 26 and 33 correspond to Group 71.

Photographs: present in all the section photographs of the trenches listed above.