

APPENDIX 8: ASSESSMENT OF GLASS

Jackie Keily

Conservation by Liz Barham

1. Introduction

- 1.1 Only one glass accession came from archaeological work in Zone 4. A small spherical bead in light blue glass was recovered from chainage 41+040 (Figure 3a).
- 1.2 The glass bead was recovered during targeted machine monitoring.
- 1.3 The glass bead is of uncertain date and therefore has little to contribute to the fieldwork event aims.

2. Methodology

- 2.1 The glass bead was accessioned in accordance with the Museum of London system.
- 2.2 The records were entered onto the Oracle relational database and have been transferred to RLE Datasets.
- 2.3 The glass itself has not been sampled.

3. Quantifications

Table 18: Assessment of Glass from ARC 330 98

Context	Count	Type	Period	Comments (Description)
Chainage 41+040	1	Bead	PM	<92> Small complete spherical bead in light blue glass.

4. Provenance

- 4.1 The glass bead is basically unstratified, coming from chainage 41+040, ARC 330 98. No other dating evidence is available for the context.

5. Conservation

- 5.1 The glass bead is in a stable condition and no conservation treatment is required.
- 5.2 The glass bead is to be retained as part of the site archive, and particularly since no other dating evidence was recovered from the context.

6. Comparative material

6.1 There is no requirement for comparative work.

7. Potential for further work

7.1 There is no potential for further work.

8. Bibliography

None