



The Grimsby Site

A Historic Neutral Cemetery

W. A. Kenyon


RÔM

Royal Ontario Museum
Toronto

1982



Appendices

Appendix A

Glass Beads

Abbreviations

Diameter

VS	very small, under 2 mm
S	small, 2-4 mm
M	medium, 4-6 mm
L	large, 6-10 mm
VL	very large, over 10 mm

Type of Glass

op.	opaque
cl.	clear
tr.	translucent

Shape

R	round
C	circular
O	oval
F	flat

Length

s	short, under 23 mm
m	medium, 23-50 mm
l	long, over 50 mm

Category Descriptions

Type I tubular; monochrome

Ia	round
Ib	round with simple stripes
Ibb	round with compound stripes
Ib'	round with simple twisted stripes
Ibb'	round with compound twisted stripes
Ic	four, five, or six-sided
Ic'	four, five, or six-sided, twisted
If	multifaceted

Type II round, circular, oval, or flat; monochrome

Ila	basic II type
Ilb	with simple stripes
Ibb	with compound stripes
Ib'	with simple twisted stripes
Ibb'	with compound twisted stripes
Ilg	with "eye" insets

Type III tubular; two or more layers of colour

IIIa	round
IIIb	round with simple stripes
IIIbb	round with compound stripes
IIIc	square
IIIc'	square, twisted
IIIk	round, star bead with plain outside layer
IIIm	round, true star bead

Type IV round, circular, oval, or flat; two or more layers of colour

IVa	basic IV type
IVb	with simple stripes
IVbb	with compound stripes
IVbb'	with twisted compound stripes
IVg	with "eye" insets
IVk	milled star bead with plain outside layer
IVn	milled star bead with stripes inlaid in outside layer

Type W wire wound

WIc	monochrome, oval
WIc	monochrome, multifaceted

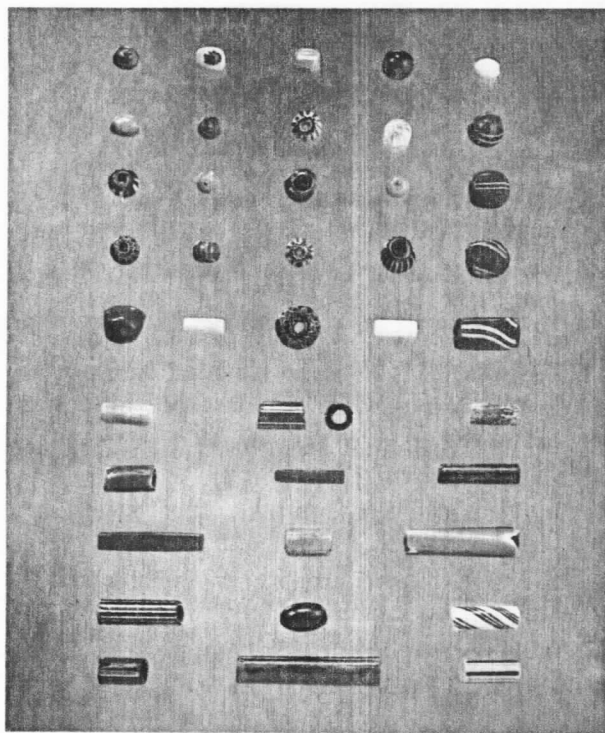
New Types

1. IVa-C-S-op. red with clear blue centre.
2. IVa-C-S outer layer and core op. white with clear middle layer.
3. IVa-M-C outer layer and core op. red with clear green middle layer.
4. IVa-M-R outer layer clear, middle layer op. red, centre clear green—bead appears red.
5. IIIc'-L-m outer layer turquoise, middle layers white and red, core turquoise—twisted.
6. IVa-C-S-op. medium blue with clear centre.
7. IVa-C-S-op. Aqua Blue with clear centre.
8. IVa-C red op. with black op. centre.
9. IIb-R-M-op. Robin's Egg Blue with three pairs thin white stripes.
10. Like IVn-5 but with stripes of Brite Navy only.
11. IIIm1-VL-C.
12. IIb-M-s-F-op. red with three Brite Navy stripes on white stripes—twisted.
13. IIa-R-S-op. Brite Navy.
14. IVa-C-S-op. dark turquoise with clear centre.
15. IIb-L-m-tr. Brite Navy outer layer and core, centre clear, three red op. stripes.
16. Like WIlc10 or If-M-cl. Copan Blue—appears to be round and randomly faceted.
17. IVa-VL-R-op. Navy outer layer and core, white op. middle layer—twin bead.
18. IVa-M-C outer layer and core red op. middle layer clear green.
19. IVa-C-S outer layer and core op. red, middle layer op. black.
20. IVa-C-S Brite Navy op. with clear blue centre.
21. IIa-M-O-tr. amber.
22. Like IIa15-M Light Ivory.
23. IIIm-VL First two outside layers of Brite Navy and white have been ground off exposing third layer of op. red. Fourth layer is op. white. Fifth layer is thick op. black. Sixth layer is op. white. Seventh layer (centre) is op. black—bead appears red.
24. Like IVg1-R-L
25. IIa-M-R-op. medium blue.
26. IVa-M-C outer layer clear, middle layer red op. core clear green—bead appears red.
27. IVb-R-M-op. outer layer red op. with four white op. stripes, black op. centre.
28. IVa-M-R outer layer clear, next layer red op., next layer clear green, core red op.—bead appears red.
29. IVa-M-C outer layer medium blue op., centre Brite Navy clear.
30. IIa-C-M-op. Brite Navy.
31. Like IIa15-M pastel blue.
32. Like IVbb5-O-M twisted stripes.
33. IIa-M-op. short cylindrical Robin's Egg Blue.
34. IIb-L-op. cylindrical Robin's Egg Blue with three white op. stripes.
35. IIb-R-M Brite Navy clear with four white op. stripes.
36. IVa-R-S-tr. Robin's Egg Blue tr. with clear centre.
37. Ic12-op.-S Robin's Egg Blue.
38. Like IIIc'3-VL-1 outer layer turquoise clear, middle layers white op., red op., and clear, centre red op.—twisted.
39. IIa-C-S-tr. Aqua Blue.
40. IIg-L-op. cylindrical round, buff body with three red and blue eyes, clear glass over eyes.
41. IVb-C-M-op. medium blue with three red op. stripes, clear centre.
42. IIa-C-L-tr. amber.
43. Like IIa15-M-O pastel green.

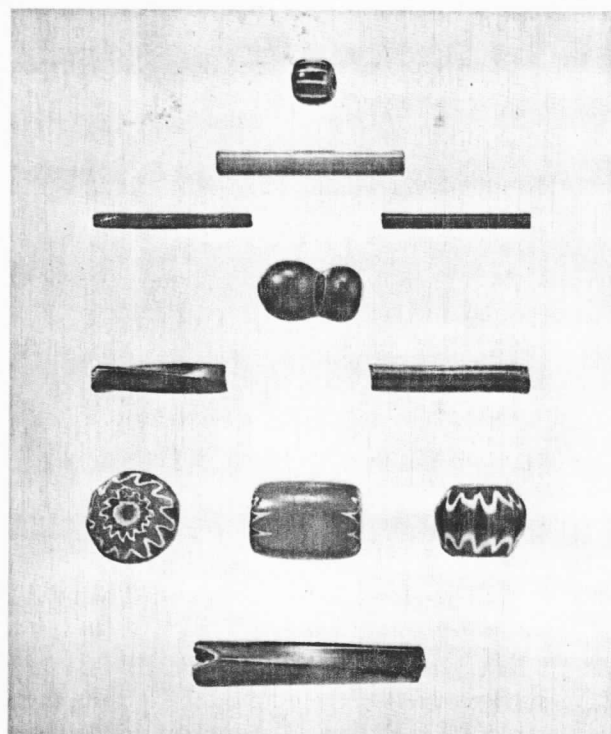
Glass Bead Type Totals

Ia1— 316	IIa1— 70	IIa41— 592
Ia5— 282	IIa2— 136	IIa46— 15
Ia6— 1	IIa6— 1	IIa47— 6
Ia11— 1	IIa7— 7	IIa48— 8
Ia12— 23	IIa8— 29	IIa55— 39
Ia14— 4	IIa9— 2	IIa56— 141
Ia19— 1	IIa13— 212	IIa57— 284
Ib8— 1	IIa14— 2	IIa60— 7
Ib'2— 2	IIa15— 68	IIb1— 2
Ic1— 6	IIa16— 56	IIb18— 1
Ic11— 1	IIa26— 9	IIb56— 4
Ic'1— 1	IIa31— 2	IIbb1— 44
	IIa32— 3	IIbb2— 14
	IIa36— 3	
	IIa37— 1	
	IIa40— 719	

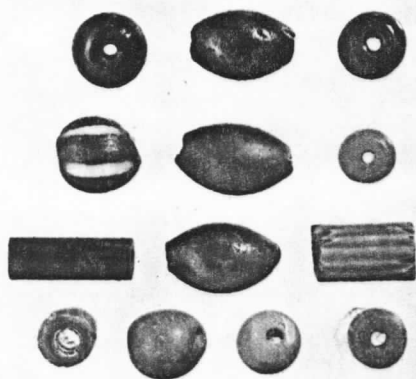
IIIa1— 14	IVa4— 1	IVb34— 12
IIIa9— 1	IVa5— 31	IVb36— 1
IIIa12— 8	IVa6— 1275	IVbb8— 1
IIIb9— 2	IVa8— 3	IVk4— 115
IIIbb2— 1	IVa11— 1	IVn2— 2
IIIbb3— 4	IVa13— 49	IVn3— 15
IIIc1— 3	IVa14— 1	
IIIc'3— 1	IVa17— 3	Wlc11— 1
IIIk3— 317	IVa19— 22	
IIIml— 25	IVb3— 1	Total 5217
	IVb4— 1	
IVa1— 6	IVb16— 1	
IVa2— 9	IVb29— 3	
IVa3— 166	IVb31— 5	



Pl. 221 Types of glass beads. Half actual size
 Row 1 New Type 24, New Type 40, New Type 34, IIa55, New Type 43
 Row 2 New Type 25, New Type 26, New Type 10, IIb18, IIbb1
 Row 3 New Type 9, IVb29, IIa40, IIbb2
 Row 4 IVk4, IVn3, IVb34, New Type 12
 Row 5 IIa1, Ia6, New Type 11, Ia5, New Type 12
 Row 6 Ia14, IIIbb2, IIIa9
 Row 7 IIIa12, IIIa1, Ia19
 Row 8 Ic1, IIIc1, New Type 5
 Row 9 IIIb9, Wlc11, Ib'2
 Row 10 IIIbb3, Ia11, Ib8



Pl. 222 Types of glass beads. Half actual size
 Row 1 IVb36
 Row 2 Ia12
 Row 3 Ic'1, Ia1
 Row 4 New Type 17
 Row 5 IIIc'3, New Type 15
 Row 6 IIIml, New Type 23, IIIml
 Row 7 IIIc'3



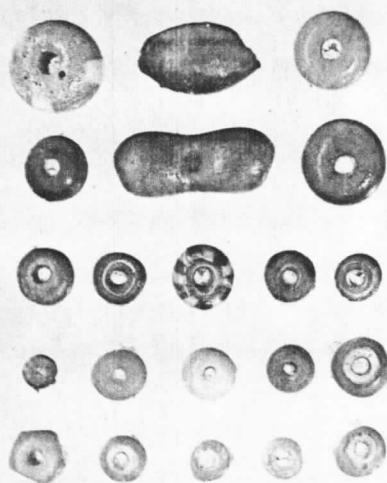
Pl. 223 Types of glass beads. Twice actual size

Row 1 Ila6, Ila8, Ila7

Row 2 New Type 35, Ila60, New Type 13

Row 3 IIIa12, Ila57, IIIk3

Row 4 New Type 29, Ila46, Ila48, New Type 30



Pl. 224 Types of glass beads. Twice actual size

Row 1 IIb56, Ila32, New Type 33

Row 2 Ila26, Ila40 (double), Ila31

Row 3 New Type 20, IVa19, IVb31, New Type 41, IVa17

Row 4 Ila56, Ila41, Ila36, New Type 36, New Type 6

Row 5 New Type 37, New Type 7, New Type 39, Ila37, New Type 14



Pl. 225 Types of glass beads. Twice actual size

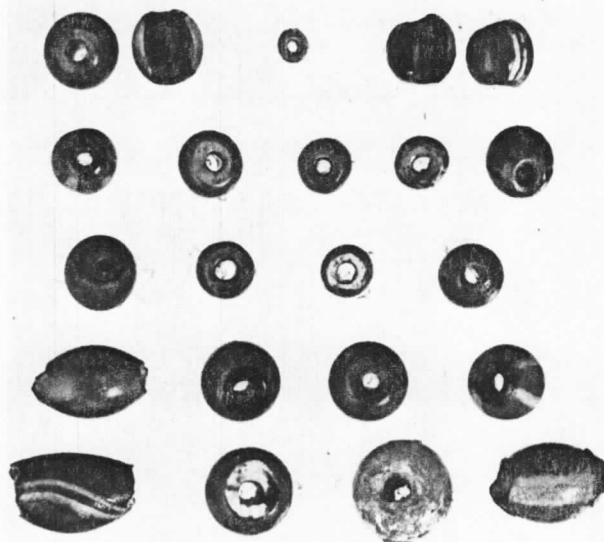
Row 1 Ila13

Row 2 IVa11, IVa14

Row 3 IVa13, New Type 22, New Type 18

Row 4 Ila16, Ila15, Ila14

Row 5 Ila9, New Type 31, IVb16



Pl. 226 Types of glass beads. Twice actual size

Row 1 New Type 4, IVa3, IVb4

Row 2 IVb3, IVa6, Ila2, New Type 3, IIb1

Row 3 New Type 19, New Type 1, IVa3, New Type 28

Row 4 New Type 21, IVa1, IVa5, New Type 27

Row 5 New Type 32, IVa2, New Type 42, IVbb8