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6. Lipped metal fragment, about 30 mm. square, perforated with holes 3 mm. in diameter at regular intervals.
7. 2 brass straight pins 25 mm. long.
8. 12 square nail fragments.
9. 24 trade beads (Table 2).
10. 4 primary and secondary unworked cryptocrystalline flakes and a utilized flake (30 mm. x 18 mm. x 8 mm.).

Table 2. Beads from Feature 8

Type	Shape	Diameter	Glass	Color	Total	Locus
Tubular drawn	Circular	1.5	Opaque	White N9.5/0	2	
Tubular drawn	Circular	3	Opaque	Teal Green 593/4	1	
Tubular drawn	Circular	3	Opaque	Tan 2.5Y7/8	2	North pit
Tubular drawn	Circular	1.5	Opaque	White D9.5/0	14	North pit
Tubular drawn	Circular	2	Opaque	White D9.5/0	2	North pit
Tubular drawn	Faceted	5	Translucent	Blue 5B4/6	1	North pit
Tubular drawn	Circular	1.5	Opaque	Magenta 5PB3/6	1	North pit
Tubular drawn	Circular	1	Opaque	Gold 2.5Y7/7	1	North pit

Feature 9. (84.82 to 86.07 North / 60.45 to 61.66 East). This feature was a circular cache pit, approximately 124 cm. in diameter. The pit, encountered 10 cm. below the surface at the base of the plow zone, was 51 cm. deep and had straight walls and a gently rounded bottom. The fill was dark brown. The feature contained primarily a cache of utilitarian items (Fig. 19). A large cast iron pot and a copper pan had apparently been broken or cut by the plow indicating that the top of the pit had probably been bulldozed away subsequent to the 1957 excavation of the cemetery. The cache, most probably wrapped in cedar bark matting, included:

1. A "10 x 11" cast iron pot, 10 in. (254 mm.) high and 11 in. in diameter (279 mm.). The base is constricted and is 8½ in. (215 mm.) in diameter and 1 3/8 in. high (34 mm.) and has three small lugs. "10 x 11" is embossed on the bottom of the base. Embossed on the side of the vessel is apparently the maker's name. Line 1:

Table 3. Trade beads from Feature 19

Type	Shape	Diameter (mm)	Glass	Color	Total	Locus
Tubular drawn	Circular	1.5	Opaque	N9.5/0	998	
Tubular drawn	Circular	3	Opaque	N9.5/0	2786	
Tubular drawn	Circular	4	Opaque	N9.5/0	49	
Tubular drawn	Circular	3	Translucent	N9.5/0	8	
Tubular drawn	Circular	2.5	Opaque	5B4/6	427	
Tubular drawn	Circular	3	Opaque	5B4/6	892	
Tubular drawn	Circular	4	Opaque	5B4/6	1	
Tubular drawn	Circular	8	Translucent	5B4/6	1	
Tubular drawn	Circular	2.5	Opaque	N1/0	108	
Tubular drawn	Circular	3	Opaque	N1/0	120	
Tubular drawn	Circular	2	Opaque	2.5R7/6	52	
Tubular drawn	Circular	4	Opaque	2.5Y7/8	10	
Tubular drawn	Circular	3	Opaque	5PB3/6	22	
Tubular drawn	Circular	3	Opaque	N8/0	2	
Tubular drawn	Circular	2	Opaque	2.5Y7/7	6	
Tubular drawn	Circular	3	Opaque	2.5Y7/7	2	
Tubular drawn	Circular	3	Opaque	5G6/4	5	
Tubular drawn	Circular	1.5	Translucent	5G3/4	5	
Tubular drawn	Circular	5	Translucent	5BG5/8	1	
Tubular drawn	Circular	8	Translucent	5PB3/6	1	
Tubular drawn	Circular	1.5	Opaque	5R4/10 /	3	
multilayer				N8/0		
Tubular drawn	Circular	3	Opaque	5R4/10 /	3	
multilayer				N8/0		
Tubular drawn	Faceted	5	Translucent	N9.5/0	6	
Tubular drawn	Faceted	5	Translucent	N1/0	2	
Tubular drawn	Faceted	4	Translucent	5PB3/6	1	
Tubular drawn	Faceted	5	Translucent	5PB3/6	5	
Tubular drawn	Faceted	8	Translucent	5PB3/6	1	
Tubular drawn	Faceted	6	Opaque	5YR2/2	1	
Tubular drawn	Faceted	10	Translucent	5B4/6	1	
Wire wound	Round	7	Opaque	5G6/4	1	
Wire wound	Round	5	Translucent	5B4/6	15	
Wire wound	Round	7	Translucent	5B4/6	3	
Wire wound	Round	8	Translucent	5B4/6	1	
Wire wound	Round	6	Opaque	N1/0	2	
Wire wound	Circular	6	Translucent	5B4/6	1	
Wire wound	Oval	9	Opaque	N9.5/0	1	
Wire wound	Oval	7	Opaque	NPB3/6	1	
Wire wound	Round	11	Opaque	N9.5/0	1	
				roses around center		
Wire wound	Round	8	Opaque	5B4/6	1	
				red stripe with white band spiral		

Table 3. Continued

Type	Shape	Diameter (mm)	Glass	Color	Total	Locus
Moulded	Round	8	Opaque	N9.5/0	1	
Shell disk	Circular	7			8	
Tubular drawn	Circular	3	Opaque	N9.5/0	1	Tin can #1
Tubular drawn	Circular	3	Opaque	5B4/6	1	Tin can #1
Shell disk	Circular	7			5	Tin can #1
Tubular drawn	Circular	3	Translucent	5B4/6	46	Tin can #2
Tubular drawn	Circular	3	Opaque	N9.5/0	4	Tin can #2
Shell disk	Circular	7			1	Tin can #2
Wire wound	Round	10	Opaque	N9.5/0	2	Necklace
Wire wound	Rectangular	8	Opaque	Base	2	Necklace
				5B4/6 with red and white stripes across bead		
Moulded	Round	12	Translucent	5R3/8 with dots of N9.5/0 and leaves of 5BG5/8 and 5R3/10.	19	Necklace

Table 4. Buttons from Feature 19

Type	Pattern	Holes	Center	Diameter	Total	Locus
Black glass		4	Lipped	11	1	Necklace
Black glass		4	Lipped	13	1	
Black glass		4	Lipped	14	1	
Black glass		4	Lipped	15	1	
White glass		4	Raised rim	9	1	
White glass		4	Raised rim	10	1	
White glass		4	Raised rim	11	1	
White glass		4	Raised rim	12	1	Tin can 2
Transfer ware	Blue, square and 9 dots forming square, alternate.	4	Raised rim	10	1	
Transfer ware	Blue, 4 dots form square, separated by X in squares in alternate rows.	4	Raised rim	12	1	Tin can 2
Transfer ware	Gray, 3 dots in pyramid, alternate upright and upside down.	4	Raised rim	11	2	

Table 5. Beads from Feature 21

Type	Shape	Diameter	Glass	Color	Total
Tubular drawn	Circular	1.5	Opaque	White N9.5/0	11
Tubular drawn	Circular	3	Opaque	White N9.5/0	47
Tubular drawn	Circular	4	Opaque	White N9.5/0	1
Tubular drawn	Circular	1.5	Opaque	Blue 5B4/6	6
Tubular drawn	Circular	3	Opaque	Blue 5B4/6	62
Tubular drawn	Circular	1.5	Opaque	Pink 2.5R7/6	23
Tubular drawn	Circular	1.5	Opaque	Violet 5FB3/6	3
Tubular drawn	Circular	1.5	Opaque	Tan 2.5Y7/8	6
Tubular drawn	Circular	2	Opaque	Tan 2.5Y7/8	5

Feature 24. (88.70 to 89.80 North / 63.48 to 67.74 East). This feature was a slight oval cache pit measuring 110 cm. N/S by 126 cm. E/W. The feature was overlain by a disturbed area apparently resulting from the 1957 grave removals. The east end of the grave and coffin of Burial 5 (Feature 15) intruded slightly into the northwest quadrant of the pit. The bottom of the coffin lay above the general level of the material in the pit by about 10 cm. The pit was initially defined near the base of the plow zone or about 10 cm. below the surface. The pit was 58 cm. deep and had straight walls and a flat bottom. A variety of material was distributed throughout the pit (Fig. 25):

1. Cans: a) can, fragmented; approximately 200 mm. high, 50 mm. in diameter; b) can, fragmented, approximately 200 mm. high, 50 mm. in diameter; c) can, fragmented; 200 mm. high by 50 mm. in diameter.
2. Metal basin, fragmented, flattish bottom with flattened rim, 50 mm. deep.
3. Tin? plate, flaring side, ca. 200 mm. in diameter, 30 mm. deep.
4. Can lid, ca. 200 mm. in diameter, resembles 1 gallon paint can lid.
5. Crushed can: 110 mm. high, diameter unknown.
6. Can neck, zinc or tin, threaded internally, 20 mm. in diameter.