

COLORADO CULTURAL RESOURCE SURVEY
Historic Archaeology Component Form

OAHF 1402
Rev. 11/10

1. **Resource Number:**

2. **Temporary Resource Number:**

3. **Site Name:**

4. **Does this form pertain to the site in general?** Yes No

If no, please supply a feature/structure number or name:

5. **Site, Component or Feature Type:**

6. **Narrative History (based on archival research, expand as necessary):**

7. **Is this site located in a NRHP historic landscape?** Yes No; If yes, please describe:

8. **Component or Feature Description (expand as necessary):**

9. **Historic Component Date(s):**

Justification and Sources Consulted:

10. **Component Function(s):**

Original Use:

Present Use:

11. **Ethnic affiliation of occupants:**

Justification and Sources Consulted:

12. **Historic Boundary Description:**

Justification and Sources Consulted:

13. **NRHP Area of Significance:**

Justification and Sources Consulted:

14. **NRHP Period of Significance:**

Justification and Sources Consulted:

15. **Site, Component, or Feature Theme (use the Historic Archaeology Lexicon):**

16. **Does this component or feature support the NRHP eligibility of the entire resource?**

Yes

No

Undetermined

N/A

Justification:

Historic Archaeology Component Form

Resource Number:

Temporary Resource Number:

17. Recorder(s):

18. Date:

19. Presence and Quantity of Artifacts (add types as necessary)

a. Vessel Glass	Quantity	e. Cans	Quantity
Amber (1860s-present)		Beverage: all aluminum (post-1970)	
Amethyst (pre-1920)		Beverage: aluminum ends (post-1953)	
Aqua (ca. 1870-1920s)		Beverage: cone-top (1935-1960)	
Cobalt		Beverage: flat top, all-steel (1935-1970s)	
Colorless (ca. 1920s-present)		Beverage: pull tab (1962-1983)	
Light green (1860s-present)		Beverage: UPC code (post-1980)	
Milk/White (1890s-present)		Hole-in-cap: double-locked side seam (1890-1915)	
Olive green (early 1860s)		Hole-in-cap: lapped side seam (ca. 1880s-1900)	
Yellowish (1918-1950s)		Round quart motor oil: all metal (1933-1970s)	
		Round quart motor oil: paper-sided (late 1940s-late 1980s)	
		Sanitary can (1904 +)	
		Sanitary ends, lapped side seam (1904+; very rare)	
		Sardine tin: lapped and soldered (pre-1910)	
b. Ceramics	Quantity	Sardine tin: one piece bottom (early 1900s +)	
Earthenware		Tobacco tin: complex friction lid (post 1948)	
Porcelain		Tobacco tin: simple friction lid (1907-1948)	
Refined Earthenware		Tobacco tin: upright pocket (late 1890s-1988)	
Stoneware		Tobacco tin: hinged lid (ca. 1910-present)	
		Vent hole (hole-in-top) (1900-1980s)	
		Vent hole with two solder dots (hole-in-top) (1890s-early 1900s)	
c. Nails	Quantity		
Hand-made cut (wrought)		f. Structural Artifacts	Quantity
Machine-made cut		Adobe	
Railroad Spike		Brick, common	
Wire		Brick, fire	
		Concrete: natural lime (pre-1915)	
d. Industrial Artifacts	Quantity	Concrete: Portland (post-1910)	
55-gallon drum		Corrugated sheet iron (post-1890)	
Animal shoe		Dimensional lumber	
Automobile/Truck Part		Fieldstone	
Bailing wire		Hinge	
Barbed wire		Log: hewn	
Barrel hoop		Log: peeled	
Bracket		Log: raw	
Bucket		Sheet iron	
Cable/Wire rope		Stovepipe	
Cartridge: centerfire		Tarpaper	
Cartridge: rimfire		Timber bolt	
Cartridge: pin fire		Timber spike	
Cartridge: shotgun shell		Window glass: aqua (pre-1920)	
Clinker		Window glass: colorless	
Coal		Window glass: yellowish tint (1918-1950s)	
Electric light fixture			
Electrical wire			
Forge-cut iron scrap			
Horse tack/harness			
Iron scrap: cut sheet metal		g. Domestic Artifacts	Quantity
Iron scrap: forge-cut		Beads	
Lag bolt		Bed frame/springs	
Machine bolt		Buttons	
Machine part		Clothing	
Mine rail		Cookware	
Nut: hex		Doll head	
Nut: jamb		Stove/parts (cast iron/tin)	
Pipe			
Wagon parts			
Washer			

Historic Archaeology Component Form

Resource Number:

Temporary Resource Number:

20. Total assemblage size: Or estimate: 0-10 11-100 101-1000 1001-10,000 >10,000

21. Artifact density: High Medium Low Describe:

22. Unique Artifact Descriptions. Particularly important attributes are listed following the artifact class and standardized terminology can be found in the Appendix to the instructions. Expand or contract tables as necessary. All of these items should be included in the counts of the Artifact table above.

a. Glass: type, function, color, bottle part, manufacturing method, vessel style/contents, embossing/markings, dimensions, worked or modified?
b. Ceramics: type, function, surface treatment/glaze, color, shape, trademarks, decorations, dimensions.
c. Nails: type, function, dimensions.
d. Industrial: type, function, manufacturing method, marking, dimensions.
e. Cans: material type, side-seam, opening, vessel style/contents, embossing/markings, dimensions.
f. Structural: type, function, manufacturing method, marking, dimensions.
g. Domestic: type, function, manufacturing method, marking, dimensions.
h. Other/miscellaneous: type, function, manufacturing method, marking, dimensions.

