Resource Number: 5PT539

1.

COLORADO CULTURAL RESOURCE SURVEY

Cultural Resource Re-evaluation Form

2. Temp. Resource Number:

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3.	Attachments (check as many as apply) X Photographs X Site sketch map U.S.G.S. map photocopy X Other Museum Brochure Other	Official determination (OAHP USE ONLY) Determined Eligible Determined Not Eligible Need Data Nominated Listed Contributing to N.R. District Not Contributing to N.R. Dist					
5.	. Resource Name: Holden Smelting & Milling Complex, SH82, Aspen, CO						
6.	Purpose of this current site visit (check as many as apply)						
	X Site is within a current project area X Resurvey Update of previous site form(s) Surface collection Testing to determine eligibility Excavation Other						
	Describe:						
	• CDOT Project STA 082A-080 SH 82 Entrance to Aspen Reevaluation Report for CDOT Region 3, 2006						
	• Reevaluation study prior to the final phase and design build for the new entrance to Aspen project						
7.	Previous Recordings:						

- - CDOT Project STA 082A-080 SH 82 Entrance to Aspen Record of Decision, Aug 1998 on file at CDOT Headquarters
 - CDOT Project STA 082A-080 SH 82 Entrance to Aspen Final Environmental Impact Statement, Aug 1997 on file at CDOT Headquarters
- 8. Changes or Additions to Previous Descriptions: At the time of survey (11 July 2006), a new, open structure was under construction adjacent to the Salt Shed. The structure will protect mining equipment from the elements. It is unclear the design of the structure.

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9. Changes in Condition:

There has been no change in condition to the site of the Holden Smelting and Milling Complex. There are interpretative signs for the Holden Lixiviation Works near the bike/pedestrian path between the barn and the works.

CDOT Project 082A-080, Entrance to Aspen, calls for a cut-and-cover tunnel to be installed north of the property boundaries. Mitigation measures call for SHPO and Aspen Historic Preservation Commission (HPC) to review and approve landscaping and LRT overhead wire design in the vicinity of the Complex. At this time, the LRT will not be constructed, as it has not been voted and approved by Aspen citizens.

10. Changes to Location or Size Information:

There has been no change to the size or location of the historic site, so no USGS maps are being provided.

11. Changes in Ownership: There has been no change in ownership.

12. Other Changes, Additions, or Observations:

At the time of survey (11 July 2006), a new, open structure was under construction adjacent to the Salt Shed. The structure will protect mining equipment from the elements. It is unclear what the design of the structure will be upon completion, but does not appear to disturb the feeling, association, materials, workmanship, or setting of the mining complex site.

13. National Register Eligibility Assessr	ment:
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Eligible _	Χ	Not eligible	Need data		
Explain:	The site	e is a NR, Crit. A &	D, determination in 1990	0. There have been no changes at the	site that
impact th	e eligib	ility of the site.			

- **14. Management Recommendations**: On-going contact with SHPO and Aspen HPC regarding the landscape design near the Complex is suggested.
- 15. Photograph Types and Numbers: Attached digital photos
- 16. Artifact and Field Documentation Storage Location: Attached digital photos
- 17. Report Title: CDOT Project STA 082A-080 SH 82 Entrance to Aspen Reevaluation Report for CDOT Region 3, 2006
- 18. Recorder(s): Dawn Bunyak, Historian 19. Date(s): August 14, 2006
- 20. Recorder Affiliation: Bunyak Research Associates 10628 W Roxbury Ave, Littleton, CO 80127

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Above: Marolt Barn 5PT539 Holden Smelting & Milling Complex, Highway 82, Aspen, Colorado Photo Shot SE. Below: Marolt Barn 5PT539 Holden Smelting & Milling Complex, Photo Shot E, July 12, 2006.



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Above: Salt Shed and new open cover for mining equipment under construction, 5PT539 Holden Smelting and Milling Complex, Hwy 82, Aspen, Colorado. Photo Shot SE. Below: Holden Lixiviation Works, Photo Shot SE, July 12, 2006.

