United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

received AUG 14 1985 date entered SEP 1 2 1985

See instructions in *How to Complete National Register Forms*Type all entries—complete applicable sections

1. Nam	e	·		
historic	Braddock Gold M	ining and Milling C	ompany Log Building	and Forge Ruins
and/or common	William Forsythe	e Cabin		
2. Loca	ation			
street & number	N/A		N	<u>/A</u> not for publication
city, town	Thunder City	X vicinity of		·
state	Idaho cod	e 016 county	Valley	code 085
3. Clas	sification N	umber of contributo	ry buildings and si	ites: two.
Category district _X building(s) structure site object	Ownership public _X_ private both Public Acquisition in process _X_ being considered	Status occupied _X_ unoccupied work in progress Accessible yes: restricted yes: unrestricted _X_ no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation _X other: abandone
street & number	P.O. Box 308	S		
city, town	Ketchum	N/A vicinity of	state	Idaho 83340
5. Loca	ation of Leg	al Descripti	on	
courthouse, regis	stry of deeds, etc.	lley County Courtho	ouse	
street & number	Ma	in Street		
city, town	Са	scade	state	Idaho
6. Repr	esentation	in Existing	Surveys	
title Idaho Sta	ate Historic Sites	Inventory has this pro	pperty been determined el	igible? yes X no
date 1982			federal <u>X</u> stat	te county local
depository for su	rvey records Idaho S	tate Historical Soc	iety	
city, town	Boise		state	Idaho 83702-7695

7. Descripti	IOI	1
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Condition excellentX deteriorated good ruins fair , unexposed	Check one _X unaltered altered	$\begin{array}{c} \textbf{Check one} \\ \underline{X} \\ \textbf{original site} \\ \textbf{N/A} \\ \textbf{moved} \\ \textbf{date} \\ \underline{N/A} $	
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Describe the present and original (if known) physical appearance

The Braddock Gold Mining and Milling Company log building is a one-story horizontal log structure with a rectangular plan. The round horizontal logs, which were used unpeeled, are notched at the building corners with square notches sawn at the log crowns to create a flush joint. The building has a gable roof supported by log purlins and covered with split shakes. The building's gable spaces are horizontal log.

The Braddock mine building has a gable front elevation with a door opening offset to the left (as one faces the building) and a window offset to the right. These openings are framed with simple milled lumber. The rear and left sides of the building have no openings. The right side of the building has a centered window with the remnants of a double-hung sash window.

Interstices between the building's logs are filled with a combination of split poles on the interior and a mud daub on the exterior.

The nomination includes the ruins of a forge, which is contributory to the site.

8. Significance

1500–1599	Areas of Significance—C archeology-prehistoric agricultureX architecture art commerce communications		landscape architectur law literature military music t philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	ca. 1902-1908	Builder/Architect	unknown	

Statement of Significance (in one paragraph)

The Braddock Gold Mining and Milling Company log building is architecturally significant as a well-preserved example of the type of log construction typically used in the mining camps of the central Idaho mountains during the period 1860 through the Depression era. Specifically, the building represents log construction during the period of mining speculation in the Thunder City-Roosevelt vicinity, 1900-1904. The Braddock building is associated with the development of the Thunder City-Roosevelt mines. Log construction in the central Idaho mining camps typically took the form of round logs notched with square corner timbering. terstices were usually left between logs and filled with a combination of split poles on the interior and mud daub on the exterior. The purlin-log shake roof combination is also a predominant form, as is the rectangular gable front plan. Numerous examples of such buildings have been recorded in the Idaho Historic Sites Inventory, particularly in Survey 15, a survey specifically of log architecture in Most examples are not as well preserved as the Braddock building, the state. which has historic significance because of its association with Idaho's last major gold rush. Although Thunder Mountain failed to produce significantly until 1984, mining promotion there provided an important stimulus to Idaho's economy after 1900. Only a few structures remain intact from one of Idaho's most interesting gold rushes, and this cabin is of unusual importance as a representative of that era in mining history.

Major Bibliographical References

Deed and estate records of the Braddock Gold Mining and Milling Company, on file as MS2/562, Idaho State Historical Society, Boise, Idaho.

10. Ge	ograp	hical	Data					
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Quadrangle na	•	•				Quadran	igle scale <u>7</u> .	5 minute
UTM Reference	:s							
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								outh 400 feet e east 400 fe
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11. Fo	rm Pre	narec	l Rv					
organization $_{ m I}$					date	Februar one (208)	y 13, 1985 334–3356	
city or town	Boise				state	Idaho	83702-7695	5
12. St	ate His	storic	Pres	ervati	on Off	ficer (Certific	ation
The evaluated s	significance of	this property	within the	state is:				
_	national	st	ate	_X_local				
As the designat 665), I hereby n according to the	ominate this p	property for in	clusion in t	the National F	Register and o	ertify that it		
State Historic P	reservation O	fficer signatu	re	Me	ele Wel	US		
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Chief of Reg	istration			Plants State				