			DATA	SHEE	T \$402811	191	
		S DEPARTMENT OF TIONAL PARK SERV		s	Idaho		
	NATIONAL REG				COUNTY:	- 40 - 10 - 10 - 10 - 10 - <u></u>	
		RY - NOMINATI			Elmore FOR NPS US		
	(T				NTRY DATE		
	(1 ype all entries	s - complete appl	icable section	ns)	DEC	30 1975	
	COMMON:						
	South Boise Historic	Mining Distri	let		······································		
	AND/OR HISTORIC:						
2.	LOCATION		,				
1	STREET AND NUMBER: J Sections 3, 4, 7, 8, 9,						
	CITY OR TOWN:			CONGRESSION	NAL DISTRICT:		
	Rocky Roud	nerie .		#2			
	Idaho		CODE 16	Elmore		039	
3.	CLASSIFICATION					II	
	CATEGORY (Check One)		OWNERSHIP		STATUS	ACCESSIBLE TO THE PUBL	
	🕱 District 🗌 Building	🕱 Public	Public Acquisiti		Occupied	Yes:	
	Site Structure	Private Both	☐ In Proc	ess Considered	Unoccupied	X Unrestricter	а
			·	••••••	Preservation work in progress	□ No	
	PRESENT USE (Check One or M	fore as Appropriate)				l	
	Agricultural Ga	overnment	Park	C] Transportation	Comments	
	Commercial In Educational Mi		Private Reside Religious	nce 🗌] Other (Specify)		-
	Entertainment Mu		Scientific		11121	13	
4.	OWNER OF PROPERTY	• /			A Procent		
	U. S. Forest Servic	e			A SED -	U EL	Ida
	STREET AND NUMBER:					1974 01	aho
	-	·		, 	A NATIONA	NL H	
:	CITY OR TOWN:		1	• STATE:	REGISTE		{
5.	LOCATION OF LEGAL DESC			I	গ্রা	The second secon	
	Elmore County Cou		•				
	STREET AND NUMBER:		· · ·	<u> </u>			Elmore
	CLTX OF TOWN						lore
	Mountain Home			Idaho		CODE 16	
	1			Iuano		10	
6.	REPRESENTATION IN EXIST	ING SURVEYS					0
	Idaho State Historic	Preservation	Plan				5 19
	DATE OF SURVEY: 1972		E Federal	K State	County] Local	
	DEPOSITORY FOR SURVEY RE						
	Idaho State Histori	cal Society				· · · · · · · · · · · · · · · · · · ·	
	610 North Julia Da	avia Drivo					
		avis Dilve					
	CITY OR TOWN: Boise			STATE: Idaho	_	CODE 16	

¥*

7.	DESCRIPTION								
					(Chec	k One)			
c	CONDITION	🗋 Excellent	🗌 Good	🗌 Fair	🕅 Dete	eriorated	🗋 Ruins	🔲 Unexposed	
	CONDITION		(Check Or	ne)			(Che	ck One)	
		Alter	red	🕱 Unaltered			Moved	🔀 Original Site	

DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

The South Boise Historic Mining District comprises an area of ten square miles around the town of Rocky Bar, about 45 miles by air northeast of Boise on Bear Creek, a tributary of the Boise River. The region is part of a high mountain basin with altitudes ranging from 5000 to 6000 feet, surrounded by much higher mountains. Trees, mostly pine and fir, are abundant except for the cut-over areas around former camps. There are a large number of gold-bearing veins grouped together in this small area, nearly all bearing strong bodies of ore.

The town of Rocky Bar was the seat of Alturas County from 1864 to 1882, and of Elmore County from 1889 to 1891, but now remains as a small collection of wooden frame buildings typical of mining towns of the last century. Board-and-batten construction is common, as are steep roofs. Practically none of the buildings standing date back before the 1892 fire. Only an 1876 barn in the upper end of the town remained from that earlier era when Rocky Bar became a genuine ghost town in 1942. Like most mining towns, Rocky Bar has an early cemetery in considerable disrepair. This one includes the grave of acting governor Clinton DeWitt Smith: when he died in Rocky Bar on August 19, 1865, Idaho's territorial government came to a halt, with no executive department left.

Spanishtown, on Elk Creek several miles from Rocky Bar, is the location identified with Idaho's Spanish legend, and a surprising number of people come through there each summer because of that interest. (About every western mining state has a Spanish legend of pre-1848 Spanish workings: except for states such as Arizona where early Spanish mining occurred, these are of interest as folklore rather than history.) Not many buildings remain at Spanishtown, with utilitarian construction similar to those at Rocky Bar.

Aside from the buildings left in these two towns, there are still a few buildings to be found at the old mines in the area. The most common evidence of mining activity, however, is the piles of rocks along the stream beds from placering operations, and mine dumps and tailings from the lode operations. The largest palcering operations were carried on in the Lison group of claims in Hardscrabble Wash. Other placering was done along Red Warrior Creek, with some of the ground being worked three times, the last time by the Chinese. More placering was done on Elk Creek by Happy Camp, an important center in 1863 and 1864. Buildings from lode operations can be found still at the Wide West Mine in Wide West Gulch, in Hardscrabble Gulch at the Canada Gold Mill, in Blake's Gulch at the Empire Mine, and at the Ophir Mine.

The South Boise Historic Mining District includes sections 3-4, 7-9, 16-18, and the north half and southwest quarter of section 10, the west halves of sections 15, 22, and 24, the north halves of sections 19-21, and the northwest quarter of section 26, T4N, R10E, and section 33 and the west half of section 34, T5N, R10E. The north boundary commences at the northwest corner of section 7, T4N, R10E; runs east 2 miles to the northwest corner of section 33, T5N, R10E; east 1 1/2 miles to the 1/4 corner of sections 27 and 34; south 1 miles to the 1/4 corner of section 34 and section 3, T4N, R10E; east 1/2 mile to the northeast corner of section 3; south (continued)

Form	10-300a
(July	1969)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES

INVENTORY - NOMINATION FORM

(Continuation Sheet)

STATE	
Idaho	
COUNTY	
Elmore	
FOR NPS USE ONL	Y
ENTRY NUMBER	DATE
DEC 3	£9// ≎

(Number all entries)

7

SOUTH BOISE HISTORIC MINING DISTRICT cont'd.

1 1/2 miles to the 1/4 corner of sections 10 and 11; west 1/2 mile to the center of section 10; south 2 1/2 miles to the 1/4 corner of sections 22 and 27; east 1/2 mile to the southwest corner of section 22; north 1/2 mile to the 1/4 corner of sections 22 and 21; west 3 miles to the 1/4 corner of section 19 and section 24, T4N, R9E; and north 2 1/2 miles.

An additional (Bonaparte) segment of the district commences at the northwest corner of section 24, T4N, R10E, east 1/2 mile to 1/4 corner of sections 13 and 24, south 1 1/2 miles to the center of section 25, west 1/2 mile to the 1/4 corner of sections 25 and 26, and north 1 1/2 miles.



ERIOD (Check One or More as	Appropriate)		
Pre-Columbian	16th Century	18th Century	20th Century
15th Century	17th Century	🟝 19th Century	
PECIFIC DATE(S) (If Applicat	ole and Known)	n n n	
REAS OF SIGNIFICANCE (Ch	eck One or More as Appropri	ate)	
Abor iginal	Education	Political	📋 Urban Planning
Prehistoric	Engineering	Religion/Phi-	Other (Specify)
Historic	🔀 Industry	losophy	
Agriculture	Invention	Science	
Architecture	🔲 Landscape	Sculpture	
Art	Architecture	Social/Human-	
	🔲 Literature	itarian	
Communications	Military	Theater	
Conservation	Music	Transportation	

TATEMENT OF SIGNIFICANCE

Prospectors trying to determine the extent of the Boise mining region set out from the Boise Basin as soon as possible in the spring of 1863, and discovered placers on the Feather River. Then a quartz prospect was located on May 7 not far above Rocky Bar. The South Boise gold rush follwed just after the middle of May. Placers on Red Warrior and on Elk Creek at Happy Camp were of some consequence, but the South Boise mines primarily were quartz. During 1864, production with anastras gave very promising results. Stamp mills were brought in in 1865, but failures during 1866 and 1867 set the district back. Until about 1886, development and production was limited largely to gouging of highgrade deposits. British capital made possible the development of the major producer, the Elmore, from 1886 to 1888, and by 1892, it and all the other important properties were practically worked out. Activity continued on a limited scale with something of a revival during the depression after the Featherville dredge had recovered 33,000 ounces of gold between 1922 and 1927. With the suspension of gold mining in the war years, the camp closed down entirely in 1942. Production reached approximately \$6,000,000.

Some of the more important mines are discussed below:

Pittsburg and Elmore Mines: These two mines are thought to be on the same bein, the rich Ada Elmore lode which was discovered in 1863 along the bed of Bear Creek about one mile west of Rocky Bar. The lode strikes due east and dips 65° N. The ore from this vein was very rich. In 1872, a miling of 50 tons yielded \$4000; another time 9 tons of the richest ore yielded \$4500; and up to 1881, the average was \$60 a ton. The richness of the ore made the Elmore the top producer in the area, with a gross production of \$2,500,000. The production of the Pittsburg was estimated between one-quarter and onehalf of that of the Elmore. In the late 1880's, the Elmore had a 50-stamp mill to process the ore.

<u>Vishnu Mine</u>: In the same area as the Pittsburg and Elmore, the Vishnu worked the rich ore of the Vishnu and Idaho lodes. Work was discontinued in the 1890's, but started again in the 1920's under the Idaho Gold Corporation.

<u>Wide West Mine:</u> This mine, along Red Warrior Creek in Wide West Gulch, (continued)

9. MAJOR BIBLIOGRAPHICAL REFERENCES									
Alfred L. Anderson, <u>Geology of the Gold-Bearing Lodes of the Rocky Bar</u> District, Elmore County, Idaho, Idaho Bureau of Mines and									
Geology, Pamphlet 65, Moscow, October 1943.									
Convertige, rampher of, Moscow, October 1945.									
S. M. Ballard, <u>Geology and Ore Deposits of the Rocky Bar Quadrangle</u> , Bureau of Mines and Geology, Pamphlet 26, Moscow, March 1928.									
Robert L. Romig, The South Boise Quartz Mines, 1863-1892: A Study in Western									
		thesis, University of California, 1950), 128 pp.							
10. GEOGRAPHICAL DATA									
LATITUDE AND LONGITUDE COORDINATE DEFINING A RECTANGLE LOCATING THE PROP	-	LATITUDE AND LONGITIDE COORDINATES DEFINING THE LENTER POINT OF A PROPERTY OF LESS THAN TEN ACRES							
CORNER LATITUDE LONGITUD	E	R LATUTOM NUMBERS LONGITUDE BNB 12/1							
Degrees Minutes Seconds Degrees Minutes S NW 43 ° 49 ' 39 " 115 ° 19 '		Degrees Minutes Seconds Degrees Minutes Seconds							
		11.635295.4843380							
	39 * 39 *	11.644285, 4834620							
<u>sw 43 ° 39 ° 07 • 115 ° 19 ·</u>	13 •	11. 635475. 4834470							
APPROXIMATE ACREAGE OF NOMINATED PROPER		8640 acres							
STATE:	CODE								
STATE:	CODE	COUNTY: SEP 24 1974 CODE							
STATE:	CODE	COUNTY: O PEO ONAL CODE Z							
		COUNTY: CORE CODE CODE							
STATE:	CODE	COUNTY: CODE							
1. FORM PREPARED BY									
NAME AND TITLE:									
Merle Wells, Director									
ORGANIZATION									
Idaho State Historical Society		0							
610 North Julia Davis Drive		Z							
CITY OR TOWN:		STATE CODE							
Boise 12. STATE LIAISON OFFICER CERTIFICATION		Idaho 16 NATIONAL REGISTER VERIFICATION							
12. STATE LIAISON OFFICER CERTIFICATION		NATIONAL REGISTER VERIFICATION							
As the designated State Liaison Officer for the	No								
tional Historic Preservation Act of 1966 (Public		I hereby certify that this property is included in the							
89-665), I hereby nominate this property for incl		Nøtional Register.							
in the National Register and certify that it has	been	ango Al							
evaluated according to the c-iteria and procedu									
forth by the National Park Service. The recomm	mended	Director, Office of Archeology and Historic Preservation							
level of significance of this nomination is: National	Π								
		12/20/00							
Marlo 10/ 10/ell		Date							
Name		ATTEST:							
	1								
Title State Historic Preservation Of	ficer	18. VIII. T. T							
د الم		Keeper of The National Register							
Date September 17, 1974		Date DEC 2 9 1975							
☆ U.S. GOVERNMENT PRINTING OFFICE : 1973-729-147/1442 3-1									

Ł

Form 10-200 Q UNITE	D STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE	state Idaho		
N SULVEILY	AL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM	COUNTY Elmore		
SEP 2 4 1974	INVENTORT - NOMINATION FORM	FOR NPS USE ONLY		
ATIONAL ST	(Continuation Sheet)	ENTRY NUMBER 3 841975		
	SOUTH BOISE HISTORIC MINING DIS	TRICT		

SOUTH BOISE HISTORIC MINING DISTRICT

was one of the early successful mines. An 1873 report stated that the lode is 2-5 feet wide, of gold-bearing quartz in a granite formation. The vein strikes S 75° E and dips steeply to the north. By 1869, there was a 10-stamp mill at the mine, and later a 20-stamp mill was in operation. The total production of this rich mine was \$1,250,000.

Keystone Mine: Directly north of the Wide West is the Keystone, with the vein running parallel to that of the Wide West. The ore, however, was contained in narrow lenselike bodies.

Mountain Goat and Empire Mines: These two mines were right across from each other in Blake's Gulch. There is no early mention of the Mountain Goat, but it is thought to have been either the Alturas or Idaho Bonanza Mine, which had produced together \$100,000 by 1881. The Empire Mine was still being worked in the late 1930's.

Ophir Mine: This mine is located on a vein that can easily be traced for a mile or so to the east and west of the main workings. The vein varies from 2-6 feet in width. The Republic Mine in Hardscrabble Wash is supposed to be on the eastern extension of this Ophir Lode. The Ophir Mine had produced \$80,000 by 1881.

Lison Group: The Lison group of claims in Hardscrabble Wash includes the Republic, Gold Bug, Poorman, General Grant and General Sherman. The latter three lodes were discovered while placering. The area was worked in 1918-1919 by Treasure Mines Company, in 1923 by Rocky Bar Mining Company, and most recently (in the 1930's) by the Canada Gold Mines, Inc.

This historic district is one of about four Idaho mining areas that merit entry on the National Register with extensive acreage. The original Idaho mining complex to be the subject of intensive and careful historical research (in 1948 and 1949), the South Boise mines provide excellent examples of the problems which confronted early western lode development. Because of major early promotion, supported by extremely rich surface values, the South Boise mines gained the largest stamp milling capacity in Idaho from 1864-1866, and experience there proved to be a guide in development of other western lode mining districts. In contrast to early placer camps, most of which lasted for a fairly short time, gold quartz mines provided the economic base which supported supply centers (such as Boise) and farm communities that emerged into the state of Idaho. Enough evidence of this major phase of Idaho history remains in the South Boise historic district to provide excellent opportunities for historic interpretation there. The United States Forest Service already has gone to considerable effort to gather information for historic interpretation there, and Forest Service officials are interested in protection as (continued)

(Number all entri	····				
	(Commution Sheer)	DEC 30 1875			
	(Continuation Sheet)	ENTRY NUMBER	DATE		
		FOR NPS USE ONLY			
	INVENTORY - NOMINATION FORM	Elmore			
	NATIONAL REGISTER OF HISTORIC PLACES	COUNTY			
Form 10-300a (July 1969)	UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE	state Idaho			

9.

SOUTH BOISE HISTORIC MINING DISTRICT - con't.

well as interpretation, of the district. A good example of an older Forest Service installation--the Rocky Bar Guard Station--happens to be located close to the largest mines and is included in the district. This will encourage preservation and interpretation of the twentieth century phase of that region's history.



	Form 10-301 (July 1969)	state Idaho						
		NATIONAL REGISTER OF HIS		ACES	COUNTY E1	more		
		PROPERTY MAP FO)RM	ſ	FC	R NPS USE ONL	Y	
		(Type all entries - attach to or en	close with	man)	ENTRY	NUMBER	DATE	
S						EC 30 1975		
Z	1. NAME				<u>م</u>	12.40		
Ο	COMMON:	South Boise Historic Minit	ug Distri	ct		·		
—	AND/OR H							
┣	2. LOCATION							
U	Sections 3, 4, 7, 8, 9, 10, 15, 16, 17, 18, 19, 20, 21, ²⁴ / ₇ T4N, R10E							
RU	CITY OR T	OWN:				· · _ · · ·		
Γ	state: Idaho)	CODE 16	COUNTY: E	lmore	121	соре 039	
z	3. MAP REFE	RENCE	· · · ·			STATE OF	\sim	
-	SOURCE:	J.S.G.S Cayuse Point Qua	adrangle		(2)	RECEIVED	T	
ш	SCALE:	1:24,000				SEP 24 1	- I-I	
ш		1964				~ = R	74 2	
S	4. REQUIREM	ENTS				PECIONAL		
••	TO BE INC	LUDED ON ALL MAPS			(e)	REGISTER	~ ?/	
		operty broundaries where required.			Ň	Tomor		
		rth arrow.				0/18/1.		
	3. La	titude and longitude reference.	_					

.







