	Form 10-300 (July 1969)		S DEPARTMENT OF TIONAL PARK SERV		NTERIOR	!	ST	Neyada				
	N		GISTER OF HIS RY – NOMINAT			CES	-	Minera For NPS US		Y		
								ENTRY NUMBER		DATE		
		(Type all entries	s — complete app	licabl	e sectio	ns)	-	JUL 3 0 19	74			
	1. NAME											
	COMMON:	Aurora										
	AND/OR HIS	Same										
	2. LOCATION											
		Les southwe	SW of H est of Luck				bad a	at a point	23 m	iles		
	CITY OR TO		awthorne 🗸	10-1			1996					
	STATE Neva	ada			CODE	COUNT		Mineral		021	_	
	3. CLASSIFIC	ATION			L	I						
S	C/	ATEGORY heck One)		OWNER	SHIP			STATUS		ESSIBLE		
Z	District		Public	Public	: Acquisit	ion:		Occupied	Ye	s:		
0	Site	Structure	Private	(🗌 In Pro	cess		X Unoccupied		estricted		
		Object	XX ^{Both}	[[Being	Consider	red	Preservation work		nrestricted		
⊢								in progress		0		
C	PRESENT U	SE (Check One or M	lore as Appropriate)	-					•			
D	🗌 Agricult	tural 🗍 G	overnment	Park				Transportation	Con	nments		
2		cial 🗌 In	dustrial [] Privo	ate Reside	ence	K)	Other (Specify)			_	
F	Educati] Relig				noccupied			-	
S	Entertai	inment 🗌 Mi	JSeum] Scier	ntific		l	nost town			_	
Z	4. OWNER OF	PROPERTY										S
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S	CITY OR TO	OWN:				ST	ATE:	No. 4 St	A	CODE		
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	CITY OR TOWN: Hawthorne						Neva		9	CODE 32		
										54		
		REPRESENTATION IN EXISTING SURVEYS										
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	DATE OF SU		56-67		5 Federal	XX	State	County	Loca	1		T O
								Center for			Jer	FOR NPS USE
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	CITY OR TO	DWN:				ST/	ATE:			CODE	E	ONLY
,		ad Campus,	Reno					Nevada	F	32	- 2	
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. DESCRIPTION							
				(Check One)			
CONDITION	Excellent	🗌 Good	🗌 Fair	Deteriorated	X Ruins	Unexposed	
CONDITION	(Check One)				(Check One)		
	Alter	ed	XX Unaltered		🗌 Moved	🗶 Original Site	

DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

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Aurora townsite lies in a depression in the mountains of the Esmeralda Mining District at an elevation of 7,400 feet. The mountainous land, not extremely rugged, is composed of igneous rocks, with lava the predominant type. Granite and granodiorite form the cores of the mountains with lava and tuff of Tertiary age nearer the surface. The precious metal deposits occur at Aurora in latite beds.

The climate is semi-arid, and sagebrush covers the area including the highest peaks at 10,000 feet. Pinyon and juniper woodland alternates with the sagebrush to cover the lower areas, 6,000 to 8,000 feet, and there are scattered groves of small birch and aspen trees and patches of meadow grass along the mountain streams and around springs.

The town grew up in the gently sloping area where Esmeralda Gulch and Willow Gulch join, northwest of the most productive mines located on Last Chance Hill.

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In 1863 Aurora is pictured as a cluster of huts made of stone, sheltered by canvas or tin roofs, with streets of wooden buildings, and many substantial brick structures near the center of town, and uncountable tents and dugouts in the surrounding hills. About 5,000 persons lived in these makeshift shelters and in the 700 houses, and enjoyed the services provided by the hotels, churches, 20 stores, 22 saloons and 16 quartz mills.

For a few years after its decline in 1870 there were about 100 buildings standing intact. Many brick buildings were torn down after World War II for the used brick they contained. Only fallen-down buildings, rubble, foundations, and the cemetery remain in 1972.

PERIOD (Check One of Mo	re as Approp	riate)			
📄 Pre-Columbia	in 📔	16th Century		18th Century	20th Century
🔲 15th Century		17th Century		X 19th Century	
SPECIFIC DATE(S) (If Ap)	olicable and	Known)			
AREAS OF SIGNIFICANCE	(Check One	or More as Approp	priate)		
Abor iginal		Education	ХХ	Political	Urban Planning
Prehistoric		Engineering	П	Religion/Phi-	X Other (Specify)
Historic 🗌	· 🗆	Industry		losophy	<u> </u>
Agriculture		Invention		Science	
Architecture		Landscape		Sculpture	
🗋 Art		Architecture	Π	Social/Human-	
Commerce		Literature		itarian	
Communication	1 5	Military	П	Theater	
Conservation		Music		Transportation	

Although precious metal deposits were found in nearby lower elevations in 1852, gold and silver deposits were first discovered in the Aurora area in August 1860. Within 2 months, prospectors had filed 350 claims. Aurora township was begun in 1861, and votes cast that year totaled 593.

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In March 1861, the California State Legislature made Aurora the county seat of Mono County, while Territorial Governor Nye made it Council District 1 under his authority. Later that year, the Nevada Legislature created Esmeralda County with Aurora as the county seat. Because the boundary dispute was not resolved by the next general election in 1863, voters cast ballots at one polling place for California officials and at another for Nevada candidates. Settled by the boundary survey of 1864, Aurora was found to be three miles inside the Nevada border. Aurora remained under Territorial government until October 31, 1864, when Nevada became the 36th state. Esmeralda County was divided in 1911 by the Nevada Legislature and Aurora now lies within the area of Mineral County, created that year.

The big rush to Aurora began in 1862. A temporary army camp, Camp Aurora, was located within one mile of town and occupied by a detachment of soldiers from Fort Churchill, Nevada, to quell disturbances between the settlers and Indians in the Mono Lake and Adobe Meadows regions of California.

By 1863 the town contained 5,000 people including Mark Twain who experimented here, briefly, with a mining career. "Roughing It" contains an account of some of his experiences in Aurora. In 1864 the population grew to 7,000 people, pro-Union in the Civil War dispute. Four newspapers were printed in Aurora.

The rich veins that sustained Aurora were shallow and business slowed by 1864. By 1870 half of Aurora's houses were empty and most of the mills and numerous other buildings had been dismantled and moved away. By 1880 only 500 persons remained, and in 1883 Aurora lost the county seat to Hawthorne.

A large part of Aurora's population moved 10 miles southeast to the then booming town of Bodie, California. By 1879 Bodie had 10,000 residents. Two fires caused the loss of a large part of that town, but it is still one of the best preserved ghost mining towns in the West, and is now a California State Historical Park.

Several partly successful revivals were attempted at Aurora.

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9	MAJOR BIBLIOGRAPHICAL REFERENCES		0
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	Dr. John Schilling, Nevada Bure Nevada, Reno.		3880
10	GEOGRAPHICAL DATA	1 S	42
	LATITUDE AND LONGITUDE COORDINATES DEFINING A RECTANGLE LOCATING THE PROPERTY	0 LATITUDE AND LONGITUDE COORDINATES DEFINING THE CENTER POINT OF A PROPERTY	71
	CORNER LATITUDE LONGITUDE	R OF LESS THAN TEN ACRES W W	6
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ŀ	STATE: CODE		
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-	W. E. Wieprecht, Historic Pre	reservation Specialist	
	Nevada State Park System	9-18-72 -	
1	TREET AND NUMBER:	O Dear 221	
ŀ	201 South Fall Street, Nye Bu	ISTATE CODE	
	Carson City	Nevada 32	
12.	STATE LIAISON OFFICER CERTIFICATION	NATIONAL REGISTER VERIFICATION	
	As the designated State Liaison Officer for the Na-		
	tional Historic Preservation Act of 1966 (Public Law	I hereby certify that this property is included in the National Register.	
	89-665), I hereby nominate this property for inclusion	National Register.	
	in the National Register and certify that it has been evaluated according to the criteria and procedures set	A Du T	
	forth by the National Park Service. The recommended	MANDAILUSIN	
	level of significance of this nomination is:	Chief, Office of Archeology and Historic Preservation	
ļ	National 🗌 State 🔽 Local 🗌		
	(, (), 0)	Date 7/20/74	
	Name un unplute	- ATTEST:	
	Title Adm N.S.P.S. & SHDO.	1 handtant	
		Keeper of The National Register	
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Form 10-300a (July 1969)	UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE	Nevada	<u></u>
	NATIONAL REGISTER OF HISTORIC PLACES	COUNTY	
	INVENTORY - NOMINATION FORM	Mineral	
		FOR NPS USE ONL	T
	(Continuation Sheet)	ENTRY NUMBER	DATE
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	ent of Significance (continued) 80 and 1892 claims were worked on	Last Chance Hill	l, and
between 19 the area. Of the only \$2 mi most impor The dis camps prom roads and covery of Smith Vall been made pered, fur tation lin needed by 70 miles n obtaining and higher The ear had been e that time and freigh trade cent ornia and Aurora	14 and 1918 there was relatively e over \$30 million produced by the a llion was recorded after 1869. Au tant early precious metal mining of covery, growth and regional econom- oted agricultural settlement, and railroads. In the fall of 1859, of Aurora, the first settlements were eys in Nevada, and by the next yea in Big Meadows in California. As ther agricultural settlement was a the mining town. The Esmeralda To orthwest, to Carson Valley was of supplies when heavy snow cut off the mountain passes. ly mining period ended about 1890 exhausted, but farming and ranching continue to advance Nevada's econom- t stops on early day toll roads re- ers, and the roads themselves form Nevada highways and county road sy and her neighboring mining settler in fluence on western Great Basin	extensive activi- area's mines, how arora was one of camps in Nevada. Mic influence of the development one year before of a made in Mason ar, settlements the mining town stimulated. Trais the mining town stimulated. Trais of freight lines of freight lines of freight lines of freight lines of activities beg omy today. Some emain as communi n a portion of C ystems. ments exerted a	ty in wever, the these of dis- and had s pros nora, e in nearer eposit stage alif- deep

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