Form 10-300 (July 1969)

## UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

### NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

STATE:

Nevada

COUNTY:

Churchill

FOR NPS USE ONLY

ENTRY NUMBER DATE

(T)	pe all entries	s — complete app	licable sections)	-		FEB 23 1	al.	2
1. NAME	1. NAME							
1	Cold Springs Station							
AND/OR HISTO						·····	$\dashv$	
,	Rock Cr	reek Stage St	ation					
2. LOCATION								
STREET AND	STREET AND NUMBER:  On II S. Wighway 50. 51 miles west of							
CITY OR TOWN	On U.S. Highway 50; 51 miles west of							
	Austin MC,							
	STATE CODE COUNTY: CODE							
3. CLASSIFICATI	levada ov		32	(	hurchill			
	GORY	T .				ACCESSIBLE		
1	k One)		OWNERSHIP		STATUS	TO THE PUBLI	С	
☐ District	Building	<b>文</b> 文 Public	Public Acquisition:		Occupied	Yes:		
XX Site	Structure	Private	☐ In Process		XX Unoccupied	XXX Restricted ☐ Unrestricted		
	)bject	☐ Both	☐ Being Cor	isidered	Preservation work	□ No	-	
PRESENTING	(Check One or N	More as Appropriate)			progress		$\dashv$	
Agricultura		overnment	] Park		Transportation	Comments	$\dashv$	
Commercial		dustrial	] Private Residence		Other (Specify)	Historic	_	
XX Educationa	I ☐ Mi	litary	Religious	-		<u>roadside</u>	_	
☐ Entertainme	☐ Entertainment ☐ Museum ☐ Scientific <u>display</u>						_	
4. OWNER OF PR								
		Land Manageme	ent - Nevada	Office		7		STAT
	U.S. Bureau of Land Management - Nevada Office							
	Federal Building - 300 Booth Street Room 3008							
	Reno STATE: CODE							
Proposed Control of the Control of t								
	REGISTRY OF D	the state of the s		- 157	RECEIVE	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		00
NA				17	AUG TONAL	1		COUNTY
STREET AND	IUMBER:				AUG TIONAL			ΤΥ:
CITY OR TOWN	:	·····		STATE	NATION REGISTER	CODE		
							_	
6. REPRESENTA		ING SURVEYS						ш
illevad	a Historic	al Sites - Mo	ordy					ENTRY
1								
DEPOSITORY FOR SURVEY RECORDS: University of Nevada, Desert Research Institute						NUMBER		
Center for Western Studies					Pin Time	D D		
	Stead Facility					C		
CITY OR TOWN	:			STATE:		CODE	NO.	-
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7.	DESCRIPTION								
					(Chec	k One)			
	CONDITION	Excellent	Good	☐ Fair	☐ Det	eriorated	XX Ruins	Unex	posed
	CONDITION		(Check O	ne)			(Ch	eck One)	
		☐ Alter	e d	X Unaltered	_		Moved	X[X] Origin	al Site
	DESCRIBE THE PE	RESENT AND ORL	GINAL (if kn	own) PHYSICAL	ADDEA	BANCE			

Fifty-one miles west of Austin, Nevada, and directly adjacent to present Highway 50, lie the stone ruins of Rock Creek Station on the Overland Stage and Mail Road. It was used as a stage and freight station for 8 years between 1861 and 1869, and later as a freight station only. Available here were fresh horses, blacksmith services, and facilities for major coach and wagon repair— first in the original station, and later on, on a far more extensive scale, in the corral area to the west.

The original Pony Express Cold Springs Station was a short distance east of this location. Consideration of surface and dug remnants, comparisons of early day maps, mileages, and identification of fallen walls with early day descriptions of the construction as given by Sir Richard Burton in his diary of 1860 and by Pony Bob Haslem in his recollections, together with obvious limited occupancy, almost definitely prove that the eastern site was the authentic original Pony Express Cold Springs Station.

A more northern group or ruins, 1,000 feet from the stage foundations, are the stone foundation remains of an Overland Telegraph repeater station. Remnants found at the site indicate a stoyage of telegraph lines for repairs to the lines. Stock and wagons used in the construction and maintenance of the line was kept and serviced at this location. The original wagon route parallels by highway between the two stone ruins.

Historical marker number 83 tells the history of Rock Creek Station, now know as Cold Springs. Both ruins are protected by a 6' high chain link fence. The Overland Stage Station encloses 1.53 acres, or 66,802 square feet; the Telegraph relay station enclosed .424 acres, or 18,480 square feet. Total area within the chain link fence is 1.954 acres.

S	GNIFICANCE							
Ī	PERIOD (Check One or More as A	ppropriate)						
-	Pre-Columbian	. 🗌 16th Century	☐ 18th Century	20th Century				
1	☐ 15th Century	☐ 17th Century	XX 19th Century					
	SPECIFIC DATE(S) (If Applicable	and Known)	361 <b>-1</b> 880					
	AREAS OF SIGNIFICANCE (Chec	k One or More as Appro	opriate)					
-	Abor iginal	Education	Political	Urban Planning				
	Prehistoric	Engineering	Religion/Phi-	Other (Specify)				
	☐ Historic	XX Industry	losophy					
	Agriculture	Invention	Science					
	Architecture	Landscape	Sculpture					
	Art	Architecture	Social/Human-					
	Commerce	Literature	itarian					
	XX Communications	☐ Military	Theater					
	Conservation	Music	XX Transportation					
77	From the site of Rock Creek Station one can view Edwards Creek Valley, the location of a sequence of history from prehistoric time, through the years of the station's existence, to the present.  Campsites, petroglyphs, and the nearby Eastgate caves indicate a span of habitation of at least 2,500 years of prehistory. Abundant grass and brush found near its spring and intermittent streams were important ecological areas for the Valley's prehistoric inhabitants. Shoshone Indians and their ancestors wandered seasonally to gather wild seeds and small game and settled here in winter camps. In late prehistoric times, Paiute Indians also lived in the valley.							

Col. John Reese, a Salt Lake City businessman seeking a shorter route than the more northern Humboldt Trail, passed through the valley enroute from Salt Lake City to Carson Valley in 1854.

Major Howard Egan of the Mormon Battalion, a pioneer journalist, was sent by Mormon leader Brigham Young to scout for an overland route westward from Salt Lake City. In September, 1855, he crossed from Salt Lake City to Sacramento, using a route through the valley which he had previously developed as a cattle trail. It became known as the Egan Route and was used for the next three years solely by pack trains.

In 1859 Captain James Simpson of the Corps of Topographic Engineers, explored and mapped a wide area, searching for a central route with more grass and water. At the conclusion of his work, he recommended the use of the Egan route for the entire distance.

The Pony Express came into being in 1860 to supply the critical need for communication between the east and the gold and silver mining areas in California and Nevada. The pony route crossed Edwards Creek Valley and a station was established at Cold Springs, 3 miles east of Rock Creek Station.

The Central Overland Express Company, providing space for freight and for passengers, began operating the same year and followed a similar route. The nominated site, Rock Creek Station was a stage station on the Central Overland Express route.

9.	MAJOR BIBLIOGRAPHICAL REFERENCES						
	Nevada Historical Sites, Brooke D. Mordy & Donald McCaughey, Desert Research Institute, University of Nevada - 1968.						
	Nevada Ghost Towns, Mining Camps, Stanley W. Paher, Howell North - Published 1970.						
	History of Nevada, Thompson & West, 1881 - Howell-North						
10	GEOGRAPHICAL DATA						
	LATITUDE AND LONGITUDE COORDINATE	s		LATITUDE AND LONGI			
	DEFINING A RECTANGLE LOCATING THE PROP	ERTY	O R	DEFINING THE CENTER F OF LESS THAN		ERTY	
	CORNER LATITUDE LONGITUD	E	IX.	LATITUDE	LONGITUD	E	
	NW NE 39 ° 23 , 43 , 117° 50, SE 39 ° 23! 20 , 117° 50,	Seconds 28, 56, 56"		Degrees Minutes Seconds	Degrees Minutes o ,	Seconds "	
	sw   39 ° 23 · 20 ·   117° 51	28					
	APPROXIMATE ACREAGE OF NOMINATED PROPER		57				
	LIST ALL STATES AND COUNTIES FOR PROPERTIE	<del></del>	-1		INDARIES	LCODE	
	STATE:	CODE	۲,	COUNTY		CODE	
	STATE:	CODE	E COUNTY:			CODE	
	STATE:	CODE	-	COUNTY:		CODE	
	STATE:	CODE		COUNTY:		CODE	
11	FORM PREPARED BY		V.				
	NAME AND TITLE:						
	W.E. Wieprecht, Recreation Page ORGANIZATION	ark Pl	lar	mer	DATE		
	Nevada State Park System			April 27.	1071		
	STREET AND NUMBER:				1 10111 27 8	13/1-	
	201 S. Fall Street, Nye Build	ding,	F	Room 221		,	
Ì	CITY OR TOWN:		5	TATE		CODE	
	Carson City,	<del>entrigi ste</del> nsion	1	Nevada		32	
12	STATE LIAISON OFFICER CERTIFICATION		4	NATIONAL REGISTE	R VERIFICATION		
\$/70T16	As the designated state Liaison Officer for the National Bistoric Preservation Act of 1966 (Public Law 85,665), Thereby nominate this property for inclusion in the National Register and certify that it has been explicated according to the criteria and procedures set forth by the National Park Service. The recommended			I hereby certify that this property is included in the National Register.			
(	tevel designificance of this nomination is:    National   State   Local     Name   Title			Chief, Office of Archeology		ervation	
Y				Date  ATTEST:  ATTEST:  ATTEST:  ATTEST:  ATTEST:			
			No to use were	11.3 1007	1		

Form 10-300a (July 1969)

## UNITED STATES DEPARTMENT OF THE INTERIOR

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

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Nevada	
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Churchill	
FOR NPS USE ONL	Υ
ENTRY NUMBER	DATE
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(Continuation Sheet)

(Number all entries)

#### 8. Statement of significance (continued)

The Overland Telegraph, allowing much faster communication, was completed in October, 1861. Ruins of a relay station of this Overland Telegraph line 1,000 feet from the Rock Creek Stage Station.

When gold was discovered in Austin in 1862, thousands of people began using this route, and it continued as the main commercial artery to Austin until 1880 when the Nevada Central Railroad was completed. The large stage companies were abandoned when the railroad assumed their functions.

Although the large stage companies had ceased operation, the road they traveled remained in use. A number of silver strikes in central and eastern Nevada, where there were no railroads, resulted in enormous amounts of passenger conveyance, freight and bullion shipment. Wells Fargo Co. stages and independent freight lines served these booming mining camps as long as there was something to be hauled. Since the Overland route was so convenient to many of these sites, it remained well traveled.

With the coming of the automobile, the Overland road became the first major highway to cross Nevada, the Lincoln Highway. Today, as U.S. Highway 50 is still follows practically the same route as the one laid out by Egan and Simpson over a century ago, and made famous by the Pony Express, the Overland Stage, and the first transcontinental telegraph line.

