UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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

PHOG	88	8.3	5
FOR NPS USE ONLY			<u> </u>
RECEIVED	1978		
DATE ENTERED	DE	3 2 2 197 P	1

SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS **TYPE ALL ENTRIES -- COMPLETE APPLICABLE SECTIONS**

1 NAME

HISTORIC Jens Larson Jenson Lime Kiln AND/OR COMMON

- ---

			NOT FOR PUBLICATION CONGRESSIONAL DISTRICT	
07475		VICINITY OF	First	
state Utah	04	CODE .Q	county Sevier	CODE 041
3 CLASSIFIC	فكمستها بالبد بتعبره فيشددا بالتفاعين فالمتحد والتقام والمتحد والمتحافظ والمحاوي والمحد			
CATEGORY	OWNERSHIP	STATUS	PRESENT USE	
DISTRICT	PUBLIC	OCCUPIED	AGRICULTURE	MUSEUM
BUILDING(S)	X_PRIVATE	XUNOCCUPIED	COMMERCIAL	PARK
-XSTRUCTURE	вотн		EDUCATIONAL	PRIVATE RESIDENC
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	X_YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
		NO	MILITARY	X_отнев abandon
ale R. Ogden	F PROPERTY			
street & NUMBER 8555 Ventura Bo	oulevard			
	·	Andrewski, 200 Alfred Statement Andre In an an Andre Statement	STATE	
CITY, TOWN		VICINITY OF	California	
city, town arzana		VICINITY OF		
arzana	N OF LEGAL DESCR	· · · · · · · · · · · · · · · · · · ·		
arzana		RIPTION		
Carzana 5 LOCATION COURTHOUSE,		RIPTION		

DATE 1978

___FEDERAL X_STATE ___COUNTY ___LOCAL

DEPOSITORY FOR SURVEY RECORDS Utah State Historical Society

CITY, TOWN

Salt Lake City

STATE Utah

7' DESCRIPTION

أأنها مهادي الرابي فوالالرجا الانات

CON	DITION	CHECK ONE	CHECK ONE
EXCELLENT	DETERIORATED	UNALTERED	ORIGINAL SITE
, X GOOD	RUINS	ALTERED	MOVED DATE
FAIR	UNEXPOSED		

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Jens Larson Jenson lime kiln measures twenty feet high and about twenty feet in diameter, with a wall thickness of eight feet. Constructed into the red rock hill some two miles north of Richfield, the kiln was built of the red rock that characterizes the plateau region west and north of the town; and as such, appears to be synonymous with the hillside. Its shape is rectangular with a large semi-circular fireplace opening centered at the base. At one time large iron bars, fastened across the top of this opening, formed a grate to prevent rocks from falling into the fire.

The kiln opening is basically clear of material, and the rock work both inside and outside of the kiln is clearly visible. Its appearance remains much the same as when it was in use.

8 SIGNIFICANCE

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW			
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
<u>X</u> 1900-	COMMUNICATIONS		POLITICS/GOVERNMENT	OTHER (SPECIFY)
		INVENTION		
SPECIFIC DATES 1903 BUILDER/ARCHITECTJ. H. Kyhl, mason; Jens L. Jenson				

STATEMENT OF SIGNIFICANCE

The Jens Larson Jenson Lime Kiln represents a remaining structure important in the development of communities in the Sevier Valley. Built by Jens L. Jenson, Richfield's "well-known" lime burner, the kiln cured lime which was used for mortar utilized in the construction of numerous rock and brick structures, as well as in the production of the whitewash used on structures basic to successful rural life.

Jens Larson "Limeburner" Jenson (sometimes spelled Jensen) was born in Dalby, Scona, Sweden, July 14, 1827. He was baptised into the Church of Jesus Christ of Latter-day Saints in 1855, and arrived in Utah in 1859 as a member of the Rowley Handcart Company. Jenson lived the doctrine of plural marriage, being joined to three women; and later served a sixty-two day sentence for polygamy.

In the late 1880's Jens L. Larson returned to Richfield to settle, where he fostered his trade as a lime burner. His first kilns were small structures built in a wash near the town. According to a 1903 newspaper article, Jenson was planning to build "a more convenient commodious and rapid working plant," allowing for the continuous burning of lime.¹

J. H. Kyhl, a local mason, submitted the plans to Jenson and the kiln was completed in the spring of 1903. As mentioned in the description the kiln measured twenty feet in height and twenty in diameter, with eight foot thick walls to withstand the pressure of limestone.

Workers quarried limestone in the nearby hills north and west of Richfield. The stone was dumped into the top of the kiln. A fire was then built under the grate to burn or "cure" the rocks, and left burning for three to five complete days. A three-day cooling period followed, after which time the lime was hauled in wagons to communities where it sold for a reportedly one dollar per three bushels.

Jens L. Jenson eventually lost his eyesight due to the intense heat in the limeburning process. He died January 3, 1907, but work was carried on by his sons and family until 1910, when the kiln was sold to Leonard Ogden. Ogden burned lime for many Sevier Valley structures, including the Richfield First Ward Chapel, and the Elsinore Sugar Factory at Austin.

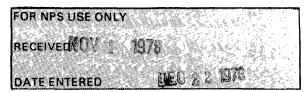
¹The Richfield Reaper, February 19, 1976, p. 3. Reprinted in this issue was an article dated February 12, 1903.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Jacobson, Pearl F., ed. Richfield, Utah: Ri "The Jens Larson Jensor at the Preservation <u>The Richfield Reaper</u> , I Scovil, Helen Isbell, ' Preservation Office, Ut	chfield, 1964 Lime Kiln at Richf Office, Utah State Sebruary 19, 1976, n	ield, Utah." Ur Historical Soci	npublished pap iety	per, 1976, on file
10 GEOGRAPHICAL I	DATA			
ACREAGE OF NOMINATED PROPE	TY Less than one			
	hfield, Utah		QUADRANGLE SCAL	E <u>1:62500</u>
UTM REFERENCES A 1 2 4 0, 5 3, 5, 0 ZONE EASTING C 1 4 1 1	4,29,41,0,0 NORTHING	В		RTHING
EL,] , , , ,		FLi LL		
GLI LIIII		нЦЦ Ц		
VERBAL BOUNDARY DESCR One lime kiln measuring miles north of Richfiel LIST ALL STATES AND	twenty feet high a	3W S.23(?)		
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
11 FORM PREPARED				
Philip F. Notarianni, H ORGANIZATION	listorian		DATE	
Utah State Historical S	ociety		Julv. 1978	
STREET & NUMBER			TELEPHONE	
307 West 200 South Suit	e 1000		533-6017	······································
CITY OR TOWN Salt Lake City			STATE	
			Utah	
12 STATE HISTORIC	PRESERVATION	OFFICER CH	ERTIFICATI	ON
THE EVAL	UATED SIGNIFICANCE OF T	HIS PROPERTY WITH		
NATIONAL	STATE		LOCAL _X	
As the designated State Historic P hereby nominate this property for criteria and procedures set forth b STATE HISTORIC PRESERVATION OF	inclusion in the National Re the National Park Service.			
Preservation (ne, III, State Histo Officer	ric	DATE Oc	tober 12, 1978
FOR NPS USE ONLY I HEREBY CERTIFY THAT THIS	PROPERTY IS INCLUDED IN	N THE NATIONAL REG	GISTER DATE	12/22/78-
ATTEST: VEF TO THE NATIONAL	RESTER	<u></u>	DATE 2	22/28
CHIEF OF REGISTRATION				-

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CONTINUATION SHEET ITEM NUMBER 8 PAGE 1

Work was eventually ended at the kiln (n.d.) but its presence against the hillside, overlooking the valley it helped to develop, forms a link between past and present. The valley development now poses a potential threat to the structure with proposed housing units, etc., expected to be built near its site. Its preservation is met with particular interest by the Sevier Valley Chapter of the Utah State Historical Society, who harbors plans for its restoration.