Form No. 10-306 (Rev. 10-74)

A SHEET UNITED STATES DEPARTMENT OF 1 NATIONAL PARK SERVICE

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

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FOR FEDERAL PROPERTIES

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

1 NAME

HISTORIC

Park Headquarters, Lassen Volcanic National Park

AND/OR COMMON

Administration Building, Building No. 1, Lassen Volcanic National Park

CA 36 合

2 LOCATION STREET & NUMBER

Not applicable	NOT FOR PUBLICATION		
CITY, TOWN		CONGRESSIONAL DIS	TRICT
Mineral	VICINITY OF	First	
STATE	CODE	COUNTY	CODE
California	06	Tehama	103

2 CLASSIFICATION

CATEGORY	OWNERSHIP	STATUS	PRES	ENT USE
DISTRICT	X_PUBLIC	X_OCCUPIED	AGRICULTURE	MUSEUM
X_BUILDING(S)	PRIVATE	UNOCCUPIED	COMMERCIAL	X-PARK
STRUCTURE	ВОТН		EDUCATIONAL	PRIVATE RESIDENCE
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	X-YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
		NO	MILITARY	OTHER:

AGENCY Δ

REGIONAL HEADQUARTERS: (If applicable)

National	Park	Service,	Western	Regional	Office

STREET & NUMBER

STATE
California
STATE
California
STATECOUNTYLOCAL
nal Office
STATE
California



CONDITION		CHECK ONE	CHECK ONE		
EXCELLENT X_GOOD FAIR	DETERIORATED RUINS UNEXPOSED	XUNALTERED ALTERED	XORIGINAL S	SITE DATE	

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Park Headquarters at Lassen Volcanic National Park is a two story wood frame structure set on a concrete foundation with a stone veneer. The building is generally rectangular in plan, with exterior dimensions of 30 by 60 feet. A two-story wing approximately 28 feet wide projects six and one half feet from the front wall. On the rear of the building there is a covered porch approximately 30 feet in length.

The gable roof is finished with shakes, and is steeply pitched to allow heavy snow loads to slide off. The steeply angled shed dormers of the second floor windows also prevent snow accumulation. One of the distinctive features of the building is the entryway, where one side of the central wing's roof overhangs the front porch and in doing so, shelters the recessed doorway.

The building's frame is sheathed in horizontal wood boards painted a dark brown color. Window trim and doors are painted white. At the front of the building, the stone veneer of the foundation rises approximately four feet to the sill of the casement windows. Around the remaining side, masonry rises to approximately one foot in height.

The interior consists of ten rooms and two bathrooms, including separate office space for the Park Superintendent, Chief Ranger, Naturalist, Facility Manager, Administrative Officer, as well as general clerical office space, library and storage areas. Walls are constructed of plasterboard and siding that has been painted or varnished. The floor is carpeted and five of the rooms are paneled. Some interior walls have been moved, but the building remains basically unaltered.

The structure is in good condition with one exception. During heavy rainfalls, water leaks through the concrete foundation into the basement. The perpetual dampness has resulted in the warping and rotting of exterior siding and porch columns, and has caused a rapid deterioration of the foundation. Action should be taken to solve the drainage problem before a major rehabilitation job is necessary. Any work undertaken should be sensitive to the historic appearance and setting of the structure.

8 SIGNIFICANCE

PERIOD	OD AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW					
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION		
1400-1499	ARCHEOLOGY-HISTORIC	XCONSERVATION	LAW	SCIENCE		
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE		
1600-1699	_XARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN		
1700-1799	ART	ENGINEERING	MUSIC	THEATER		
1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION		
<u>X</u> 1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIEV)		
		INVENTION				
SPECIFIC DAT	SPECIFIC DATES 1929 BUILDER/ARCHITECT National Park Service					

STATEMENT OF SIGNIFICANCE

The Headquarters Building at Lassen Volcanic National Park was constructed by the National Park Service in 1929 at a cost of \$16,000. It is of local significance in the field of architecture as an outstanding example of the "Rustic" style employed by National Park Service architects of the 1920's and 1930's. Because it is an excellent example of this increasingly rare style, it merits placement on the National Register at the local level at this time. It is also of local significance in "conservation" as the building in which decisions are made and problems solved and have been since 1929 in the administration and maintenance of Lassen Volcanic National Park.

The "Rustic" style was a design philosophy that sought to combine the man-made environment with its natural counterpart, in a sensitive fashion that would make buildings subordinate to their setting. Native wood and stone were usually incorporated into the buildings to insure a maximum degree of harmony with their surroundings. This is the case in the Lassen Headquarters, where the stone veneer of the foundation appears as an extension of the underlying rock strata; where the dark brown siding and shake roof blend easily into the forest, and the steep gables complement the peaked tops of the neighboring trees and mountains.

The building deserves National Register status not only for its "Rustic" design elements, but because of its quality of construction, its visually pleasing appearance and its enduring integrity.

The recommended level of treatment is preservation. Special care should be taken in regard to repairs to the building's exterior fabric. Since the significant resource here is the building's exterior, all replacement must be in kind, e.g. replacement of shake roofing with shake roofing. This includes retaining the dark brown color of the building. Intrusions such as aluminum sash are inappropriate.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Park building records, Maintenance Division, Lassen Volcanic National Park, Mineral, California.

Strong, Douglas H., "These Happy Grounds:" A History of the Lassen Region. (Red Bluff: Loomis Museum Association, 1973.)

10 GEOGRAPHICAL DATA

ACREAGE OF NOMINATED PROPERTY _____072314 UTM REFERENCES

A 10 6 1 8 2 6 10 4,4,6,6,8 B EASTING NORTHING ZONE EASTING NORTHING ZONE С D

VERBAL BOUNDARY DESCRIPTION

The boundary is a rectangle 45 by 70 feet in which the building is centered.

LIST ALL STATES AND	COUNTIES FOR PROPER	TIES OVERLAPPIN	G STATE OR COUNTY	BOUNDARIES
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
11 FORM PREPARED	BY			
NAME/TITLE Richard Shea	, Intern;			
Gordon Chappell, Regiona		ert Cox, Regi	lonal Historica	1 Architect
ORGANIZATION			DATE	······································
National Park Service, M	Western Regional	Office	5/19/78	}
STREET & NUMBER			TELEPHONE	
450 Golden Gate Avenue,	Box 36063		(415) 5	56-4165
CITY OR TOWN			STATE	
San Francisco			Califor	nia
	YES NC) N	ONE Knoz	10 30 1978 1 11 ECCon VATION OFFICER SIGNATURE
In compliance with Executive Ord	ler 11593. Lhereby nomin	ate this property to		
Historic Preservation Officer has				
evaluate its significance. The eval FEDERAL REPRESENTATIVE SIG	uated level of significance		2State Local	1
TITLE Rate ant. 1	li. Cut	finalle	DATE	8/10/48
FOR NPS USE ONLY		C.		
I HEREBY CERTIFY THAT THIS	PROPERTY IS INCLUDED	IN THE NATIONAL	REGISTER	
	Whit	The	DATE KEEPER OF THE	10/3/25
ATTEST: WILLIAM LOS	ovich	TECERYATION	DATE	Erstenber 19.1972
KEEPER OF THE NATIONAL BI	GISTER			