OMB No. 1024-0018 Expires 10-31-87

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only

received

date entered

See instructions in *How to Complete National Register Forms*Type all entries—complete applicable sections

Type all entries	s—complete applicable s	sections		
1. Nam	ne			
historic Le C	onte Memorial Lodge			
and or common	Le Conte Memorial l	Lodge		
2. Loca				
street & number	77			not for publication
city, town Yos	emite National Park	vicinity of		
state Califor	nia cod e	e 06 county	Mariposa	code 043
3. Clas	sification			
Category district _X_ building(s) structure site object	Ownership X public private both Public Acquisition in process being considered	Status X occupied unoccupied work in progress Accessible x yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Own	er of Prope	rty		
name Sierra street & number	530 Bush Street			
city, town San	Francisco	vicinity of	state	California 94108
5. Loca	ation of Leg	al Descripti	on	
courthouse, regi	stry of deeds, etc. Nation	nal Park Service	Western Regiona	l Office
street & number	430 Golden Gate Av	enue, Box 36063		
city, town San	Francisco		state	California
	resentation	in Existing	Surveys	
1) List o	of Classified Struct	ures Inventory	operty been determined eli	gible? yes no
1) 1975 date2) 1975	nai kegister of mist	OLIC FLACES	_X_ federal state	
depository for se	urvey records National	Park Service		
city, town Wash	nington		state D	. C.

7. Description

Condition		Check one	Check one	
excellent good _X fair	deteriorated ruins unexposed	unaltered x_ altered	original site _x_ moved date1919	

Describe the present and original (if known) physical appearance

LeConte Memorial Lodge is a small Tudor revival building at the base of the cliffs in Yosemite Valley. The plan of the building is a "Y" shape. The main portion of the building is rectangular in plan. Two small wings, each 8'x12', radiate out from the main section at 45 degree angles from the northeast and northwest corners. A small concrete porch at the entrance to the building fills in the space at the top of the "Y"--the area between the two wings and the main section of the building. The porch is hexagonal in plan and is bordered by two stone walls that extend out from the gable end walls of the wings. The parapet walls and the low stone walls bordering the porch are finished with concrete caps.

The building is constructed of rough-cut granite laid in cement mortar in a roughly coursed ashlar pattern. The foundation is stone. The roof of the main section is predominantly a gable roof, but formed into a three-sided hip on the front elevation emphasizing the entrance to the symmetrical building. The two wings flanking the entrance have gable roofs, well-defined at the gable ends by tall parapet walls. The roofs of the wings are considerably lower than that of the main section. All roofs have broken pitches at the eaves and are finished with wood shingles.

The interior of the building is divided into the central meeting room with a small room in each of the two wings. The upper level of the meeting room takes up the largest space. The lower level, several steps down, forms an inviting nook in front and to the sides of the fireplace. The massive fireplace is centered on the south wall, opposite the entrance. Benches and bookshelves flank both sides of the fireplace. The two small rooms to the northeast and northwest of the central meeting room are used for storage and office space. All floors are concrete.

The interior of this building has a highly unusual exposed roof structure of hammer beams supporting scissors trusses. The hammer beams rest on engaged stone piers built into the walls. The roof is the dominant architectural feature on both the interior and exterior. The steep pitches and shapes of the roofs, and the parapet walls all emphasize the extreme verticality of the structure. On the interior the verticality is reinforced by the exposed roof structure and the chimney that extends from the fireplace to the roof.

The casement windows throughout the structure are wood frame with original brass hardware. Windows in the main room are nine-light, paired casements with three-light transoms above.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric agriculture architecture art commerce communications	community planning conservation conomics cute education cute engineering cute exploration/settlement	landscape architecture law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1919 - Present	Builder/Architect John	n White	

Statement of Significance (in one paragraph)

LeConte Memorial Lodge is a highly unusual structure for a national park setting. Its Tudor revival architecture and strong European tendencies are found in no other building in the John White, the architect of the building, National Park System. was greatly influenced by the work of his brother-in-law, Bernard Maybeck. Both believed that a building's site and choice of construction materials had a strong influence on the building's design. To them, buildings were designed to be a part of the landscape in which they were constructed. The emphasis on verticality in LeConte Memorial Lodge, for instance, reflected the steep pitches of the cliffs surrounding Yosemite Valley. Also, White and Maybeck both believed that the architectural design of a building was determined by the materials of which it was built. If a building were to be constructed of stone, for instance, the building should look like a substantial stone structure. If the roof structure were wood, the natural materials should be exposed on the interior. To them, architectural interest was derived not from decorative detail, but from exposed structure. Whatever was of structural importance became the feature of ornament. White, Maybeck, and others of the Bay Area school also agreed with English critic and aesthetician John Ruskin's interpretation of architecture as The repetition of architectural elements--such as frozen music. the engaged piers, hammer beams, and scissors trusses--were like the rhythm in music or meter in poetry. White's LeConte Lodge is a unique building for a national park: it is a transitional structure of strong European roots combined with the revolutionary way that Bay Area environmental designers used building materials.

The building is of regional significance in the area of conservation as the principal foothold of the Sierra Club in the mountains from which they took their name. The Sierra Club was first conceived as an informal mountaineering club for people connected with the University of California, Stanford University, and other interested parties who wanted to explore the Sierra Nevada and mountainous regions of the world. When the Sierra Club was formally chartered in 1892, its directors discussed locating Club headquarters in Yosemite Valley. They finally decided on a San Francisco headquarters, but were allowed by the

9. Major Bibliographical References

See attached.

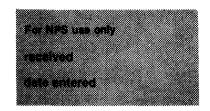
GPO 911-399

10. Geograp	hical Data			
Acreage of nominated proper				
Quadrangle name Map of	Yosemite Valley	The same of the sa	Quadrang	gle scale 1:24,000
UTM References				
A 1 1 2 7 2 8 4 0 Easting	4 ₁ 1 ₇ 9 ₈ 9 ₁ 1 Northing	B Zone	Easting	Northing
c		D		
E		F L_L		
G		H		
Verbal boundary descript	ion and justification			
The boundary is shown	-	e on the enclo	sed map.	
List all states and countie	es for properties overl	apping state or co	ounty boundaries	
state N/A	code	county		code
N/A state	code	county		code
11. Form Pre	nared By	,		
name/title Laura Soullie organization National Pa	ark Service	da	ate 1985	
street & number P. O. Box	c 728	te	lephone 505-98	38-6787
city or town Santa Fe		si	ate New Mexico)
12. State His	storic Prese	ervation	Officer C	ertification
The evaluated significance of	this property within the s	state is:		
national	state	local		
As the designated State Histo 665), I hereby nominate this paccording to the criteria and pactate Historic Preservation O	property for inclusion in the procedures set forth by the	ne National Register	and certify that it h	
title			date	
For NPS use only				
	property is included in the	ne National Register		
			date	
Keeper of the National Re	egister			
Attest:			date	· · · · · · · · · · · · · · · · · · ·
Chief of Registration			-	

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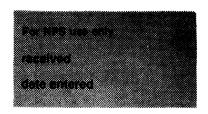
Small windows in the parapet walls have shutters, with half moons sawn into them to allow in some daylight. The centered entrance door is wood and shaped to fit the Tudor arch in the stonework. The door is flanked by nine-light casement windows.

The building was first constructed during the summer and fall of 1903 at the base of Glacier Point, adjacent to Camp Curry. Approximately fifteen years later Mother Curry, proprietress of Camp Curry, approached the Sierra Club about the possibility of moving the structure at her own expense so that she could expand her camp operation. She proudly provided reasonably priced tent frame cabins for visitors to the Valley. Demand for inexpensive accomodations had far outstripped the numbers she could accomodate in the available space she had. The Sierra Club finally agreed to moving the building to a site a short distance west of the original location. Gutleben Brothers Construction Company, hired to move the building, dismantled the roof structure and as much of the original stonework as they could. Their German stonemason and a few other workers rebuilt the lodge according to the original plans on the new site. The building reopened during the summer of 1919.

New doors were added to the wings in 1921, and shelves were constructed for storage in one of the side rooms that same year. In recent years, new lights were suspended from the roof beams. The Boston Ivy which grew on the stone masonry was either removed or died over the years.

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Continuation sheet

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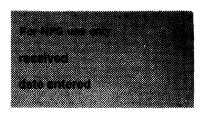
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California State Commission to establish a public reading room and information center in Yosemite Valley where people could get information on the mountains—how to reach them, flora and fauna, etc. They set up headquarters in a small wood frame cottage in the Yosemite Valley in 1898. Following the death of charter member Joseph LeConte—noted geologist, original member of the University of California faculty, and sponsor of Sierra club outings to the Yosemite region—the Club decided to build a structure in his memory. LeConte Memorial Lodge was constructed with contributions raised from the faculty and staff and the University of California and Stanford University. Architect John White donated his services.

The building was moved in 1919, as noted in Section 7. In both locations it functioned as the location of the Sierra Club's LeConte Memorial lectures and other naturalist activities preceding the development of National Park Service programs. It also served as the place where the Sierra Club disseminated information to the public and garnered support for their conservationist activities. Part of the Sierra Club Library was placed in the building. The building is still used as a meeting place for programs sponsored both by the National Park Service and the Sierra Club. The Sierra Club still maintains the mountain library and club information bureau for use by park visitors.

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Adams, Ansel, "LeConte and Parsons Memorial Lodges," <u>Sierra Club</u> <u>Bulletin</u>, Volume XI, Number 2 (January, 1921).

Adams, Ansel, "LeConte Memorial Lodge -- Season 1921," Sierra Club Bulletin, Volume XI, Number 3.

Phil Gutleben to Superintendent John C. Preston, Yosemite National Park, June 12, 1964, from Yosemite National Park Research Library.

"Reports of Committees," <u>Sierra Club Bulletin</u>, Volume XII, Number 4 (1927).

"Secretary's Report," Sierra Club Bulletin, Volume V, Number 2.

Sierra Club Bulletin, Volume V, Number 1 (January, 1904).

Sierra Club Bulletin, Volume XI, Number 1 (January, 1920).

