NPS Form 10-900 (Oct. 1990)

United States Department of the Interior **National Park Service**

National Register of Historic Places **Registration Form**

JAN 2 3 1995 INTERAGENCY RESOURCES DIVISION NATIONAL PARK SERVICE

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This form is for use in nominating or requesting determination for individual properties and districts. See instruction in How to Complete the National Register of Historic Places Registration Form (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

1. Name of Property

historic name	SUMMIT LAKE PA	RK		
other names/site number	er <u> </u>		······	
2. Location				
street & number	MT. EVANS ROA	D	[N/A] not for	publication
city or town	IDAHO SPRINGS		······································	[X] vicinity
state <u>COLORADO</u>				
3. State/Federal Agend	cy Certification			
As the designated authority up nomination [] request for del National Register of Historic I In my opinion, the property is considered significant [] nati (See continuation sheet for a <u>Automaticant</u> [] nati (See continuation sheet for a <u>State Historic Presen</u> State or Federal agency In my opinion, the property [(See continuation sheet for a	Statutan official/Title <u>cvation Office</u> y and bureau] meets [] does not meet additional comments [].)		De	/ that this k] g properties in the i in 36 CFR Part 60. lat this property be
Signature of certifying of	official/Title		Da	ate

State or Federal agency and bureau

4. National Park Service Certification

I hereby certify that the property is:

- [\] entered in the National Register See continuation sheet [].
 [] determined eligible for the National Register See continuation sheet [
- [] determined not eligible for the National Register.
- [] removed from the
- National Register [] other, explain
 - See continuation sheet [].

intered in the gister nature Keēpe

Date

SUMMIT LAKE PARK Name of Property

5.Classification

Ownership of Property Property	Category of Property	Number of	Resources within
(Check as many boxes as apply)	(Check only one box)	(Do not count previo Contributing	usly listed resources.) Noncontributing
[] private [X] public-local	 [] building(s) [X] district [] site [] structure [] object 	1	0_buildings
[] public-State [] public-Federal		1	0_sites
	[] object	0	0_structures

Name of related multiple property

listing. (Enter "N/A" if property is not part of a multiple property listing.)

Denver Mountain Parks

6. Function or Use

Historic Function (Enter categories from instructions) Recreation: Outdoor Recreation Landscape: Park

Number of contributing resources previously listed in the National Register.

2

0 objects

0 Total

N/A

0

Current Functions (Enter categories from instructions)

Recreation: Outdoor Recreation Landscape: Park

7. Description

Architectural Classification (Enter categories from instructions) Other: Rustic

Materials

(Enter categones			
foundation	concrete	·	
walls	stone		
roof	asphalt		
other			

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

CLEAR CREEK/CO

County/State

Name of Property

CLEAR CREEK/CO

County/State

8.Statement of Significance

Applicable National Register Criteria

(Mark "x" in one or more boxes for the criteria qualifying the property for National Register listing.)

[X] A Property is associated with events that have made a significant contribution to the broad patterns of our history

[] B Property is associated with the lives of persons significant in our past.

[X] C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.

[] D Property has yielded, or is likely to yield, information important in prehistory or history.

Criteria Considerations

(Mark "x" in all the boxes that apply.)

Property is:

[] A owned by a religious institution or used for religious purposes.

[] B removed from its original location.

- [] C a birthplace or grave.
- [] D a cemetery.
- [] E a reconstructed building, object, or structure.
- [] F a commemorative property.

[] G less than 50 years of age or achieved significance within the past 50 years.

Narrative Statement of Significance (Explain the significance of the property on one or more continuation sheets.)

9. Major Bibliographic References

Bibliography (Cite the books, articles and other sources used in preparing this form on one or more continuation sheets.)

Previous documentation on file (NPS):

[] preliminary determination of individual listing (36 CFR 67) has been requested

[] previously listed in the National Register

[] previously determined eligible by the National Register

[] designated a National Historic Landmark

[] recorded by Historic American Buildings Survey

#

[] recorded by Historic American Engineering Record

Areas of Significance

(Enter categories non instructions)
Architecture
Landscape Architecture
Entertainment/Recreation
Conservation
Community Planning & Development

Periods of Significance 1924 - 1944

Significant Dates

1924

Significant Person(s)

(Complete if Criterion B is marked above).

N/A

Cultural Affiliation

N/A

Architect/Builder

Benedict, Jules Jacques Benoit **Civilian Conservation Corps**

Primary location of additional data:

[XX] State Historic Preservation Office

- [] Other State Agency
- [] Federal Agency
- [XX] Local Government
- [] University
- [] Other:

Name of repository: DENVER PARKS & RECREATION; DENVER PUBLIC LIBRARY

SUMMIT LAKE PARK		CLEAR C	REEK/CO	0
Name of Property	Co	ounty/Sta	te	
10.Geographical Data				
Acreage of Property <u>160</u>				
UTM References (Place additional UTM references on a continuation sheet.)				
A. Zone 13 Easting 444 500 Northing 4383 670	B. Zone 13	Easting	444 900	Northing 4383 670
C. Zone 13 Easting 444 780 Northing 4383 340	D. Zone 13	Easting	445 280	Northing 4383 340
	[X] See c	ontinuatio	n sheet	
Verbal Boundary Description (Describe the boundaries of the property on a continuation sheet.)				
Boundary Justification (Explain why the boundaries were selected on a continuation sheet.)				
11. Form Prepared By				
name/title MAUREEN VAN NORDEN				
organization DENVER PARKS & RECREATION	N	date_	2/25/94	<u> </u>
street & number 2300 15TH STREET	tel	ephone	964-	2544
city or town <u>DENVER</u> state <u>COLORADO</u> zip code <u>80202-1139</u>				
Additional Documentation				

Submit the following items with the completed form:

Continuation Sheets

Maps

A USGS map (7.5 or 15 minute series) indicating the property's location. A Sketch map for historic districts and properties having large acreage or numerous resources.

Photographs

Representative black and white photographs of the property.

Additional Items

(Check with the SHPO or FPO for any additional items)

Property Owner (Complete this item at the request of SHPO or FPO.)

name	DENVER PARKS & RECR	EATION		
street & number_	2300 15TH STREET		date	2/25/94
city or town	DENVER	_ state_ <u>COLORADO</u>	_ zip coo	le_80202-1139

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief,

NPS Form 10-900a (Rev. 8/86) NPS/CHS Word Processor Format (Approved 03/88)	RECEIVED 413		
United States Department of the Interior National Park Service NATIONAL REGISTER OF HISTORIC PLAC CONTINUATION SHEET	JAN 2 3 1995		
Section number <u>7</u> Page <u>1</u>	INTERAGENCY RESOURCES DIVISION NATIONAL PARK SERVICE		
SUMMIT LAKE PARK CLEAR CR Name of Property County/state	EEK/CO		

Narrative Description

Summit Lake, the largest lake in the region and the highest mountain park in the Denver Mountain Park System, was acquired by the City and County of Denver in 1924. That same year the Mount Evans Drive, an integral part of a series of scenic routes, stretched from Bergen Park to Summit Lake Park. The construction of this scenic roadway was a remarkable feat and has been used as a model for the construction of other roadways throughout the country. Because safety was the foremost consideration, at no point is the road over a six percent grade. Above the timberline where the trees have disappeared, there is a magnificent and uninterrupted view of all the land features which lie below and beyond.

This high cirque lake area supports an extremely rare assemblage of Arctic-alpine plants occurring here at their only location outside the Arctic Circle. The area represents a high degree of scientific and educational value. Expert botanists from all over the world have visited the lake to study new and exciting alpine rarities. The list of famous arctic and alpine botanists who have visited the site has made Summit Lake one of the most popular places in America for these rarities. Unlike most alpine cirque lakes, it has an extensive inlet area consisting of gentle slopes with meandering streamlets, sedge hummocks, frost-punch ponds, boulder fields, and a large continual snowbank at the upper end. The aspect presented by the cirque wall and the summit area ensures that the lake receives little or no sunlight during the day resulting in slow and gradual snow melt and moister substrate throughout the year.

Along the beds of the streamlets, exposed gravel covered with various mosses supports one of three different disjuncts from the Arctic. The hummocks have vertical sides with a cover of mosses, hepatics and small vascular plants. The small ponds support dense floating stands of mosses. Scattered boulders support assorted lichens and bryophytes.

The south side of the lake is bounded by a steep slope at the base of which are massive barren granite boulders that form a stabilized talus extending beyond the water's edge. The north side of the lake is usually very dry, supporting a typically dry tundra. The site is relatively well insulated. The outlet of the lake is bisected by the highway. A portion of the outlet adjacent to the lake shore, noted for rarities, was once heavily disturbed from access, but is now saturated tundra with pools and hummocks and numerous typical wettundra species.

Alpine wildlife existing in this series of mountain phenomena include: ptarmigan, mountain sheep, elk, and rosy finches. There are also similar rarities in the butterflies and craneflies.

Summit Lake Park essentially is a scenic area served by a paved highway which crosses the outlet en route to the summit of Mt. Evans. The park includes a shelter house, picnic area, botanical area, fishing site and trail that goes to the overlook of the Chicago Basin. Two trails, the Chicago Basin Overlook Trail and the Timberline Trail were recently built by the Volunteers for Outdoor Colorado. The small one story square building constructed of rubble masonry is often used for emergency situations. The interior features a single, large fireplace and a dirt floor. There are two small (2' x 3') windows on either side of single heavy door. The door has a counter-weight arrangement which allows it to be opened easily, but closed when unattended. The roof has recently been restored with asphalt shingles. The foundation is concrete.

Summit Lake Park, consisting of 160 acres is located 62 miles west of Denver, 15 miles up the Mt. Evans road. The lake is of 40 acres in size.

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Section number 7 Page 2

SUMMIT LAKE PARK Name of Property CLEAR CREEK/CO County/State

CONTRIBUTING RESOURCES (2)

Site (1): Summit Lake Park

Building (1): Shelter House

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NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

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SUMMIT LAKE PARK Name of Property CLEAR CREEK/CO County/State

Narrative Statement of Significance

Summit Lake Park meets criterion A for its historic significance to Entertainment and Recreation. Community Planning and Development and Conservation and meets criterion C for Architecture and Landscape Architecture. The park meets the registration requirements for parks as instituted in the Denver Mountain Parks Multiple Property Submission.

Summit Lake Park, the largest lake of its altitude (12,800 feet) in the region and the highest mountain peak in the mountain park system, is located along the nation's highest paved road. In the fall of 1924 the Mount Evans Drive, an integral part of a series of scenic routes, stretched from Bergen Park to Summit Lake Park. The construction of this scenic roadway was a remarkable feat and has been used as a model for the construction of other roadways throughout the country. Because safety was the foremost consideration, at no point is the road over a six percent grade. Above the timberline where the trees have disappeared there is a magnificent and uninterrupted view of all the land features which lie below. The park provides an important recreational and rest area along the Mt. Evans road, currently a nationally designated scenic byway. It also provides easy access to the Mt. Evans wilderness and is the final major stop before reaching the summit of Mt. Evans. In addition to providing back-country trails, the vast expanse of spectacular views provides a unique feeling of breathtaking solitude.

The park is significant to Community Planning and Development as an extension of Denver Mountain Park's loop system. Reaching this site was the last major stepping-stone in the completion of the Mt. Evans Highway before the final ascent to the peak.

Like many other structures in the Denver Mountain Parks System, Summit Lake is important to architecture because it contains a shelter designed by J. J. B. Benedict. Constructed by the C. C. C., the structure is an example of the rustic style of architecture and the design philosophy emphasized by the National Park Service. This includes the use of native material in proper scale, the avoidance of undiluted hard lines and oversophistication to ensure harmony and continuity between the natural and man-made elements. The location of the structure within the park and the use of native materials expresses an assimilation with nature.

Its significance within Landscape Architecture is as a major component within the Mountain Park System. Located within the alpine zone, it is renowned for its unique, tundra-like plants and lichens. Summit Lake Park is a designated National Natural Landmark, the only Denver Mountain Park with this distinction. The park provides users with an open and sensational experience in which distant views and spaciousness is abundant. The lake is the source of Bear Creek stream which Olmsted designated as a major component of his scenic drive loop system.

The park serves as an expansive outdoor laboratory for scientists to collect and compare data. Their research helps provide information to preserve and protect the natural systems of the area making it significant for Conversation. Visitors to the park are provided with extraordinary opportunities to view rare and sensitive plants and wildlife in their native habitat including relict Pleistocene vegetation. During early June and late July the plants present a splendid floral display.

The period of significance is arbitrarily ended at 1944 to meet the National Register's age criteria.

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 SUMMIT LAKE PARK
 CLEAR CREEK/CO

 Name of Property
 County/State

Newspapers and Magazines

Weber, William. <u>The Alpine Flora of Summit Lake, Mount Evans, Colorado, No. 4, Volume 15, Boulder: Colorado</u>
Denver, City and County of <u>Denver Municipal Facts</u>, April 1918.
Denver, City and County of <u>Denver Municipal Facts</u>, July, 1918.
Denver, City and County of <u>Denver Municipal Facts</u>, August, 1918.
Denver, City and County of <u>Denver Municipal Facts</u>, October, 1918.
Denver, City and County of <u>Denver Municipal Facts</u>, September, 1919.
Denver, City and County of <u>Denver Municipal Facts</u>, October, 1919.
Denver, City and County of <u>Denver Municipal Facts</u>, October, 1920.
Denver, City and County of <u>Denver Municipal Facts</u>, August, 1921.
Denver, City and County of <u>Denver Municipal Facts</u>, March, 1925.
Denver, City and County of <u>Denver Municipal Facts</u>, March, 1926.

Collections

Denver, City and County of: Parks and Recreation Department. Denver Mountain Parks Map Collection.

Denver, City and County of: Parks and Recreation Department. Denver Mountain Parks Collection.

Denver Public Library, Western History Department. Scrapbook, Newspaper articles. 1919.

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SUMMIT LAKE PARK	CLEAR CREEK/CO
_Name of Property	County/State

U.T.M.'s

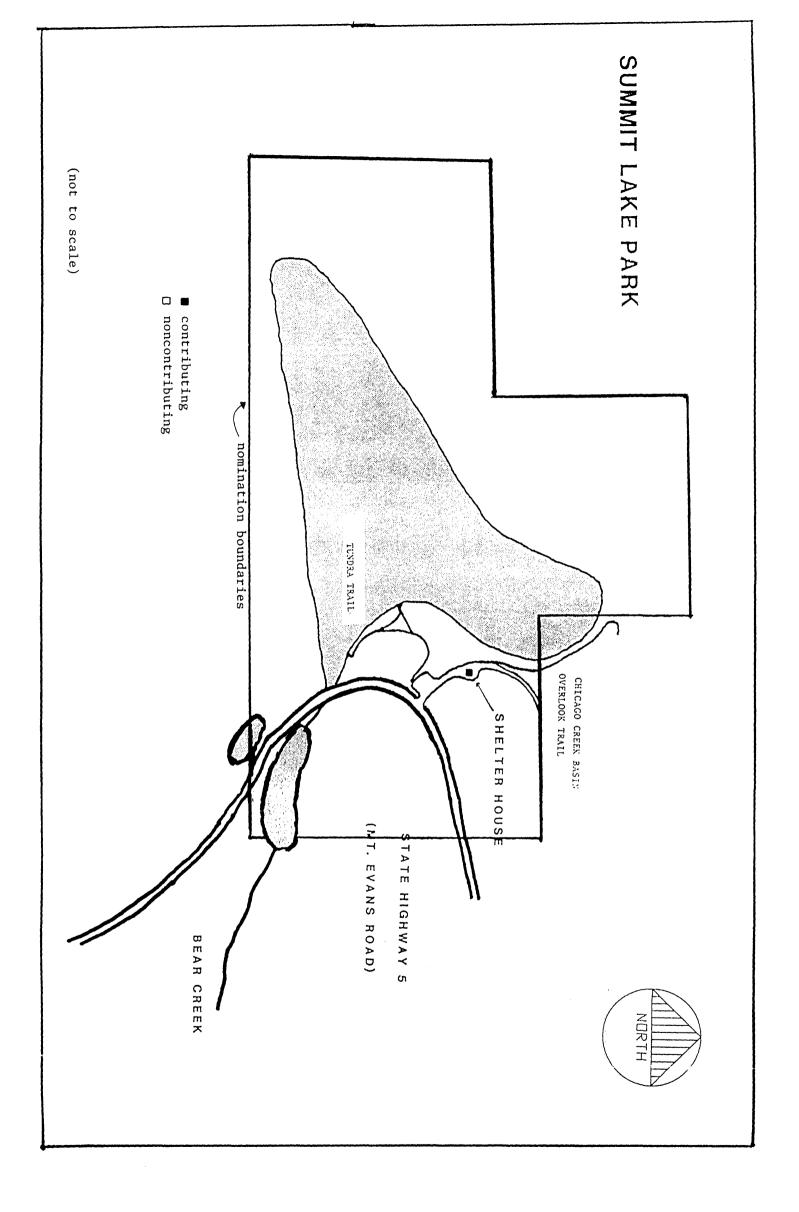
Ε.	13	445 280	4382 940
F.	13	444 120	4382 930
G.	13	444 120	4383 320
H.	13	444 500	4383 320

Verbal Boundary Description

The NE 1/4 of the SW 1/4 and the S 1/2 of the SW 1/4, and the SW 1/4 of the SE 1/4 of Section 23 (projected by the U.S. Forest Service), Township 5 South, Range 74 West of the 6th P.M. as marked on the USGS map.

Boundary Justification

The boundaries encompass all the lands owned by the City and County of Denver called Summit Lake Park.



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United States Department of the Interior National Park Service

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

Section number ____ Page _6__

SUMMI	Т	LAKE	PARK
Name	01	Prop	perty

CLEAR CREEK/CO County/State

PHOTO LOG

The following information is the same for all photographs.

- Name of Property: Summit Lake Park
 Location: Clear Creek County, Colorado
 Photographers: Maureen Van Norden
 Date of Photographs: 1994
 Location of Original Negatives: City and County of Denver, Parks & Recreation Dept.

Photo # Description

- Entrance to Park looking W.
 Shelter looking NW.
 Shelter in the park looking W.
 Shelter in the park looking W.
 Shelter in the park looking W.
 Park site looking NW.