



Yosemite National Park

Docket Number: 14

HIGH SIERRA CAMPGROUND

Preliminary Docket Information

06 DATA

Yosemite National Park

HIGH SIERRA CAMPGROUND

Supporting Hydrologic Data

FACE SHEET FOR COMPLETION REPORT

Fund Symbol
14X1035

Park Yosemite National Park	Region Western	Year Programmed 1963
Location in Park Merced Lake High Sierra Camp Vogelsang High Sierra Camp Glen Aulin High Sierra Camp May Lake High Sierra Camp	State(s) California	PCP No. U-97-1
	County or Counties Tuolumne Mariposa	Master Plan No. NP-YOS-3512
☐ Contract and/or ☒ Day Labor		Master Plan Corrected By
Work Order Title Construct Utility System, High Sierra Camps		As Built Drawings By Park
		Date Started July 1962
		Date Completed November 1963

DESCRIPTION OF FIXED ASSETS
(For completion by employee in charge of project)TOTAL COSTS
(For completion by FFO)100.8.1 Water Systems

Merced Lake High Sierra Camp
Vogelsang High Sierra Camp
Glen Aulin High Sierra Camp
Subtotal Water Systems

\$ 5,370.20
6,204.07
10,021.81
\$ 21,596.08

100.8.2 Sewer Systems

Merced Lake High Sierra Camp
Vogelsang High Sierra Camp
Glen Aulin High Sierra Camp
May Lake High Sierra Camp
Subtotal Sewer Systems

\$ 5,929.28
6,774.08
5,447.28
1,412.33
\$ 19,562.97

TOTAL

\$ 41,159.05

DISTRIBUTION		THE FIXED ASSET DESCRIBED ABOVE HAS BEEN COMPLETED IN ACCORDANCE WITH APPROVED DRAWINGS, SPECIFICATIONS, AND AUTHORIZED CHANGES		
No.	To	Submitted	Title:	Date:
1	WASO	By: <i>Lester M. Moe</i>	Assistant Park Egr. B&U	12/19/63
1	WODC	By: <i>Lester M. Moe</i>		
1	West. Reg.	Approved	Title:	Date:
2	Yosemite	By: <i>John C. Preston</i>	Superintendent	12/19/63
		COSTS VERIFIED	Title:	Date:
		BY: <i>David Dwyer</i>	Accounting Officer	12/19/63

Narrative Statement

Construct Utility Systems, High Sierra Camps

During the summer and fall of 1962 and 1963, Park day labor forces reconstructed the following utility systems in accordance with Drawing NP-YOS-2262 A, Utility Systems, High Sierra Camps.

Merced Lake High Sierra Camp

Water System

The existing system consisted of a small diversion in the Merced River from which a 2" gravity water line ran to a 1,000 gallon redwood storage tank. Water distribution consisted of a 1½" gravity line to the camp facilities.

Under this project the old redwood storage tank was removed and a 3200 gpd concrete slow sand filter and storage tank was constructed with a hypochlorinator unit.

Sewer System

Existing sewage disposal consisted of old individual cesspools and septic tanks for each camp facility.

Under this project a 4" sewage collection system was constructed from the kitchen and dining room, two bath houses, and four comfort stations terminating in a 3,960 gallon septic tank with leach lines.

Vogelsang High Sierra Camp

Water System

The existing system consisted of a small intake from a pool of water at the base of a talus slope that provided limited melted snow water in the camp at about 5 pounds pressure.

Under this project a permanent underground spring was located above the old intake. The spring was enclosed with a concrete box, a 2400 gallon concrete storage tank was constructed, and a gravity distribution line was extended to the existing distribution system. Water pressure in the camp was increased to 25 pounds.

Sewer System

The existing system consisted of sewage collection lines from camp facilities and a septic tank and leaching field that had deteriorated to the point of being inoperative.

Under this project a new 2400 gallon concrete septic tank, sludge bed, and leaching lines were constructed.

Docket Information

Number of Documents in Docket : 3

Documents Dated from : 12-19-1963 to 08-28-2025

Docket Compiled: 1/29/2026