

STATE OF CALIFORNIA—THE RESOURCES AGENCY
 STATE WATER RESOURCES CONTROL BOARD
 DIVISION OF WATER RIGHTS

PROGRESS REPORT BY PERMITTEE FOR 1969

OWNER OF RECORD: APPLICATION 18006

UNITED STATES DEPARTMENT OF THE INTERIOR
 BUREAU OF RECLAMATION, REGION 2
 2800 COTTAGE WAY,
 SACRAMENTO, CALIF 95825

If the owner or address shown above is wrong, please correct

SOURCE: PROSSER CREEK

AMOUNT: 30,000 AC-FT/ANN
 PURPOSE: IRRIGATION, FISH CULTURE, FLOOD CONTROL & RECREATIONAL
 PERMIT 11666 IRRIGATION OF: 96,800 ACRES

This report is important to you in establishing your water right. It should be filled out carefully and returned promptly to the State Water Resources Control Board, Division of Water Rights, Room 1140, Resources Building, 1416 Ninth Street, Sacramento, California 95814.

Neither the filing of an application nor issuance of a permit in approval thereof constitutes a water right. A water right is established only by beneficial use of water in accordance with the terms and conditions of the permit. This report provides a record of the development of your project. If the project is diligently completed a license will be issued to confirm the right developed by beneficial use.

The project has been abandoned and I request revocation of this permit. Yes No

CONSTRUCTION WORK

- Has construction work commenced? Yes
- Has all construction work been completed? Yes If not, give estimated date of completion --
- State approximate cost of construction work on this project during the past 12 months None
 Describe briefly the portions of the project upon which the above amount was spent --
- What construction work remains to be done to complete the project? None

USE OF WATER

- Has use of water commenced? Yes It was used for:
 (a) Irrigation of the coordinated operation of the Washoe, Truckee Storage, and Newlands
Total acres irrigated Name crops served and acreage of each project
 (b) Stockwatering Number of animals (f) Mining Method of water use
 (c) Industrial Nature of use (g) Recreational Aquatic related sports Nature of use
 (d) Domestic Number of persons, Area of garden, lawn, etc. (h) Power generation Installed horsepower capacity
 (e) Municipal Approximate population (i) Other Fish culture and flood control
- Has use of water, both amount and season, been as great as you expect in any future year under this permit? No
- Has location of the intake or place of use been changed? No
- Did the source go dry? -- If so, during what months? --
- What quantity of water was used each month in 1969 under this permit in gallons or acre-feet? (If not known check months water was used.)

Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
X	X	X	X	X	X	X	X	X	X	X	X	X See remarks on other side

STORAGE PROJECTS ONLY

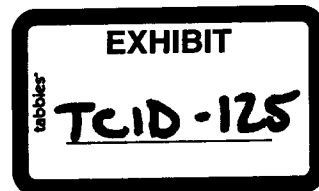
Did your reservoir spill this year? No If not, how many feet below spillway vertically was the water level at maximum storage? -- Have you emptied the reservoir? No If not, how many feet below spillway vertically was it drawn down at end of season? Storage quantities listed on other side

REMARKS:

(If more space is needed, use reverse side)

Date AUG 31 1970

Sign Here *E.F. Sullivan*
 Acting Regional Director, Region 2, Bureau of Reclamation
 1969



Use of Water

5. Releases from the reservoir to Prosser Creek totaled 105,977 acre-feet. This water was released to Prosser Creek for downstream rights, for project purposes, and/or to provide flood control space. No water was released from storage during 1969 under the "Agreement for Water Exchange Operations of Lake Tahoe and Prosser Creek Reservoir" (Contract No. 14-06-400-957) for downstream rights and fishery purposes. A copy of the monthly summary entitled "Seventh Annual Water Report, Lake Tahoe-Prosser Creek Reservoir Fishery Exchange, U.S. Bureau of Reclamation", Form LBPO-44, showing the 1969 operations is attached to this report.

Storage quantities (Prosser Creek Reservoir)	Acre-feet
Beginning of storage season (January 1, 1969)	9,569
Maximum storage (August 14, 1969)	22,251
Minimum storage (April 9, 1969)	2,546
End of storage season (December 31, 1969)	8,711

- (a) Dam
- (b) Diversion
- (c) Irrigation
- (d) Power
- (e) Flood Control
- (f) Navigation
- (g) Other

9:52 AM '70
 STATE WATER RESOURCES CONTROL BOARD
 SACRAMENTO
 SEP 14

LOCATION: PROSSER CREEK
 AGENCY: BUREAU OF RECLAMATION
 PROJECT: PROSSER CREEK
 COUNTY: ELDOADO COUNTY
 STATE: CALIFORNIA

SACRAMENTO, CALIF. 95832
 5800 COLLEGE AVE.
 BUREAU OF RECLAMATION, REGION 5
 UNITED STATES DEPARTMENT OF THE INTERIOR

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 DIVISION OF WATER RIGHTS
 STATE WATER RESOURCES CONTROL BOARD
 STATE OF CALIFORNIA - THE WATERWAYS COMMISSION

SEVENTH
ANNUAL WATER REPORT
LAKE TAHOE - PROSSER CREEK RESERVOIR
FISHERY EXCHANGE

40-44 (Rev. 4-68)
LBFD-44

Year
19 69

Lehontan Basin Projects Office
Carson City, Nevada

U. S. BUREAU OF RECLAMATION

Month	LAKE TAHOE				PROSSER CREEK RESERVOIR					
	Water Surface Elevation Feet (End of month)	Total Outflow Reported by USGS Acre-feet	Fishery Release Acre-feet	Water Surface Elevation Feet (End of month)	Active Storage * Content-Acre-feet (End of month)	Net Inflow Acre-feet	Total Outflow Reported by USGS Acre-feet	Water Released From Exchange Acre-feet	Water In Res. From Exchange Acre-feet	**
January	6,228.27	9,020	0	5,701.40	7,875	6,460	6,980	0	0	0
February	6,228.18	60,210		5,702.04	8,080	3,635	3,430			
March	6,227.49	97,570		5,678.19	2,271	3,281	9,090			
April	6,227.39	80,970		5,677.95	2,229	22,098	22,160			
May	6,228.58	17,630		5,697.34	6,646	36,107	31,690			
June	6,228.79	99,550		5,720.60	15,748	18,132	9,030			
July	6,228.74	23,000		5,729.90	20,939	5,958	747			
August	6,228.25	19,390		5,729.01	20,418	1,179	1,720			
September	6,227.75	9,750		5,726.85	18,012	934	3,340			
October	6,227.33	7,580		5,699.64	7,327	195	10,880			
November	6,227.12	13,440		5,701.38	7,869	1,552	1,010			
December	6,227.54	14,100	0	5,700.24	7,511	5,562	5,920	0	0	0
Total		452,210	0			105,093	105,977	0	0	0

* Dead and inactive storage, 1200 A.F. excluded
** Carry-over from previous year

PROSSER CREEK RESERVOIR
Total capacity to spillway crest W.S. El. 5741.20 ----- 29,840 A.F.
Active capacity for joint use, Flood Control and "Tahoe Exchange Water" - - - 20,000 A.F.
Active capacity for "Uncommitted Water" to offset reservoir losses - - - 8,560 A.F.
Dead and inactive storage - - - - - 1,280 A.F.