

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office.....MAY 20 1986

Returned to applicant for correction.....

Corrected application filed.....Map filed MAY 20 1986

The applicant.....Sierra Pacific Power Company

P. O. Box 10100 of RENO City or Town
Street and No. or P.O. Box No.

NV 89520 State and Zip Code No. hereby make application for permission to change the

Point of Diversion, Manner of Use and Place of Use

Point of diversion, manner of use, and/or place of use

of water heretofore appropriated under A portion of Claim 455/251 of the Truckee River
(Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and

Decree. Said Decree entered by the District Court of the United States for Nevada
identify right in Decree.)

in that certain action entitled The United States of America, Plaintiff, vs. Orr

Water Ditch Company, et al Defendants, in Equity Docket A-3.

1. The source of water is Truckee River
Name of stream, lake, underground spring or other source.

2. The amount of water to be changed 18.92 miners inches (0.47 cfs) not to exceed 135.26
acre feet. Second feet, acre feet. One second foot equals 448.83 gallons per minute.

3. The water to be used for Municipal and Domestic
Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.

4. The water heretofore permitted for Irrigation and Stockwater
Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.

5. The water is to be diverted at the following point The Points of Diversion
Describe as being within a 40-acre subdivision of public survey and by course and
For Sierra's existing Water Treatment Plants as described in attached Exhibit "A"
distance to a section corner. If on unsurveyed land, it should be stated.

and shown on the map supporting this application.

6. The existing permitted point of diversion is located within The Northeast one-quarter of the
If point of diversion is not changed, do not answer.

Southwest one-quarter (NE $\frac{1}{4}$ SW $\frac{1}{4}$) of Section 17, T.19N., R.19E., M.D.B.&M. From
said point the Northwest corner of Section 20, T.19N., R.19E., M.D.B.&M., bears
South 40 $^{\circ}$ 46' West a distance of 2150.0 feet (Southside Canal)

7. Proposed place of use The certificated water service area of Sierra Pacific Power
Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.

Company as described in the legal description and shown on the supporting map
on file with the State Engineer's Office - Division of Water Resources.

8. Existing place of use See attached Claim Transfer Table Exhibit "B"
Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or

manner of use of irrigation permit, describe acreage to be removed from irrigation.

9. Use will be from as decreed to of each year.
Month and Day Month and Day

10. Use was permitted from as decreed to of each year.
Month and Day Month and Day

11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and

specifications of your diversion or storage works.) Water will be diverted at existing Company
State manner in which water is to be diverted, i.e. diversion structure, ditches,
facilities, treated and placed into the existing distribution system,
pipes and flumes, or drilled well, etc.

12. Estimated cost of works Sierra has invested in excess of \$50 million in its Water
Treatment Transmission and Distribution System

13. Estimated time required to construct works completed

14. Estimated time required to complete the application of water to beneficial use... 1 year

15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.

During 1985 Sierra had an average of 48,397 residential and commercial customers and delivered approximately 61,969 acre feet of water. Maximum day delivery was 102.9 million gallons (315.87 acre feet)

By... s/ Richard D. Moser
Richard D. Moser
P. O. Box 10100
Reno, NV 89520

Compared... js/tj pm/se

Protested.....

APPROVAL OF STATE ENGINEER

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit to change the Point of Diversion, Place of Use, and Manner of Use of a portion of the waters of the Truckee River as heretofore granted under Claims 455 and 251, Truckee River Final Decree is issued subject to the terms and conditions imposed in said decree and with the understanding that no other rights on the source will be affected by the change proposed herein.

The issuance of this permit is subject to the lease agreements (Document Number 1026689 and 1026691) for the use of a portion of these water rights.

The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to exceed 0.47 cubic feet per second, but not to exceed 135.26 acre-feet as decreed.

Work must be prosecuted with reasonable diligence and be completed on or before July 23, 1988

Proof of completion of work shall be filed before August 23, 1988

Application of water to beneficial use shall be made on or before July 23, 1991

Proof of the application of water to beneficial use shall be filed on or before August 23, 1991

Map in support of proof of beneficial use shall be filed on or before N/A

Completion of work filed SEP 21 1988 IN TESTIMONY WHEREOF, I PETER G. MORROS State Engineer of Nevada, have hereunto set my hand and the seal of

Proof of beneficial use filed SEP 18 1991 my office, this 23rd day of July

Cultural map filed.....

Certificate No. 13259 Issued FEB 18 1992 A.D. 19 87



EXHIBIT A

The following descriptions describe the points of diversion for Sierra Pacific Power Company Water Treatment Plants situate in the County of Washoe, State of Nevada, more particularly described as follows:

STEAMBOAT CANAL (HUNTER CREEK RESERVOIR):

The existing point of diversion situate within the Northeast one-quarter of the Southwest one-quarter ($NE\frac{1}{4} SW\frac{1}{4}$) of Section 31, T.19N., R.18E., M.D.B.&M., Washoe County, Nevada, from said point of diversion, the Southeast corner of said Section 31 bears South $62^{\circ}04'$ East, a distance of 3195.0 feet.

HIGHLAND DITCH (HIGHLAND RESERVOIR):

The existing point of diversion is situate within the Southwest one-quarter of the Southeast one-quarter ($SW\frac{1}{4} SE\frac{1}{4}$) of Section 9, T.19N., R.18E., M.D.B.&M., Washoe County, Nevada, from said point of diversion, the Southeast corner of said Section 9 bears South $75^{\circ}16'$ East, a distance of 1650.0 feet.

IDLEWILD TREATMENT PLANT:

The existing point of diversion is situate within the Southeast one-quarter of the Southeast one-quarter ($SE\frac{1}{4} SE\frac{1}{4}$) of Section 10, T.19N., R.19E., M.D.B.&M., Washoe County, Nevada from said point of diversion, the Southeast corner of said Section 10 bears South $69^{\circ}57'58''$ E, a distance of 842.34 feet.

NORTH TRUCKEE DITCH (GLENDALE TREATMENT PLANT):

The existing point of diversion is situate within the Southwest one-quarter of the Northeast one-quarter ($SW\frac{1}{4} NE\frac{1}{4}$) of Section 7, T.19N., R.20E., M.D.B.&M., Washoe County, Nevada from said point of diversion, the Northeast corner of said Section 7 bears North $39^{\circ}28'$ E, a distance of 3015.0 feet.

CLAIM TRANSFER TABLE - EXHIBIT B (SOUTHSIDE CANAL*)

MAP CODE	CLAIM NO.	SECTION	TOWNSHIP	RANGE	DIVISION	ACRES	ACRE FEET	MINERS INCHES	DOCUMENT CODE
A	431	13	T.19N.	R.19E.	NE4 SW4	0.21	0.89	0.14	
B	434	13	T.19N.	R.19E.	SW4 SE4	0.14	0.63	0.09	
C	434	13	T.19N.	R.19E.	SW4 SE4	0.15	0.67	0.10	
D	434	13	T.19N.	R.19E.	SW4 SE4	1.33	6.00	0.86	
E	439	13	T.19N.	R.19E.	SW4 SW4	2.94	11.76	5.30	
F	447	24	T.19N.	R.19E.	NE4 SW4	8.37	33.48	8.40	
G	452	24	T.19N.	R.19E.	SW4 SE4	0.48	1.94	0.29	
H	452	24	T.19N.	R.19E.	SW4 SE4	1.10	4.40	0.65	
I	452	24	T.19N.	R.19E.	SW4 SE4	1.00	4.00	0.59	
J	452	24	T.19N.	R.19E.	SE4 SE4	0.18	0.72	0.11	
K	452	24	T.19N.	R.19E.	SE4 SE4	1.07	4.28	0.63	
L	452	19	T.19N.	R.20E.	SW4 SW4	2.56	10.23	1.51	
M	452	19	T.19N.	R.20E.	SE4 SW4	5.90	23.59	3.48	
N	452	19	T.19N.	R.20E.	SE4 SW4	2.00	8.00	1.18	
O	452	19	T.19N.	R.20E.	SE4 SW4	0.52	2.08	0.31	
P	455/251	24	T.19N.	R.19E.	SW4 NE4	0.08	0.32	0.04	
Q	455/251	24	T.19N.	R.19E.	SW4 NE4	0.24	0.96	0.13	
R	455/251	24	T.19N.	R.19E.	SE4 NE4	8.18	32.70	4.58	
S	455/251	24	T.19N.	R.19E.	SE4 NE4	1.29	5.16	0.72	
T	455/251	24	T.19N.	R.19E.	NE4 SE4	9.31	37.23	5.21	
U	455/251	24	T.19N.	R.19E.	NE4 SE4	3.47	13.89	1.94	
V	455/251	24	T.19N.	R.19E.	NE4 SE4	2.00	8.00	1.12	
W	455/251	24	T.19N.	R.19E.	NE4 SE4	1.00	4.00	0.56	
X	455/251	24	T.19N.	R.19E.	NE4 SE4	1.50	6.00	0.84	
Y	455/251	19	T.19N.	R.20E.	NE4 SW4	6.75	27.00	3.78	
Z	472	32	T.19N.	R.20E.	NE4 NW4	1.36	4.77	1.26	
A-1	472	32	T.19N.	R.20E.	NE4 NW4	1.39	4.87	1.29	
A-1	472	32	T.19N.	R.20E.	SE4 NW4	0.55	1.93	0.51	
A-1	472	32	T.19N.	R.20E.	SW4 NW4	1.63	5.71	1.52	
A-2	472	32	T.19N.	R.20E.	SW4 NW4	0.80	2.80	0.74	
A-3	472	32	T.19N.	R.20E.	SW4 NW4	0.65	2.27	0.60	
A-3	472	32	T.19N.	R.20E.	NW4 SW4	1.30	4.54	1.21	
B-1	474/475	30	T.19N.	R.20E.	NE4 NE4	0.14	0.55	0.14	
C-1	477	29	T.19N.	R.20E.	SW4 NE4	1.05	4.20	1.05	
D-1	484	29	T.19N.	R.20E.	NE4 SE4	0.35	1.41	0.35	
D-2	484	28	T.19N.	R.20E.	SW4 NW4	0.41	1.64	0.41	
*E-1	455/251	24	T.19N.	R.19E.	NE4 SE4	3.10	12.40	1.74	
F-1	455/251	23	T.19N.	R.19E.	SE4 NE4	2.18	8.72	2.24	
F-2	444	23	T.19N.	R.19E.	SE4 NE4	2.30	9.76	2.03	
F-2	444	24	T.19N.	R.19E.	SW4 NW4	29.22	124.20	25.71	
F-2	444	24	T.19N.	R.19E.	SW4 NW4	6.89	29.28	6.06	
TOTALS						33.82	135.26	18.92	