

State Water Resources Control Board
 DIVISION OF WATER RIGHTS
 2125 - 19th Street, Sacramento, California 95818

PROGRESS REPORT BY PERMITTEE FOR 1975

OWNER OF RECORD:

APPLICATION 15673

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

(916) 484-4474
 Telephone Number (include Area Code)

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

SOURCE: LITTLE TRUCKEE RIVER

AMOUNT: 350 CU FT/SEC 126,000 AC-FT/ANN
 PURPOSE: IRRIGATION, DOMESTIC, MUNICIPAL, INDUSTRIAL, FLOOD CONTROL, FISH CULTURE & RECREATIONAL

PERMIT: 11605 12-01-76
 96,800 ACRES

IMPORTANT! EVERY permit is issued subject to the conditions therein expressed. I have currently reviewed my permit: YES NO . I am complying with the conditions under which my permit has been issued: YES NO . Identify any non-compliance by permit term number under "remarks" on reverse side. This report is important in providing the record of use needed 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
 2125 Nineteenth Street, Sacramento, California 95818

THE PROJECT HAS BEEN ABANDONED AND I REQUEST REVOCATION OF THIS PERMIT: YES NO .

CONSTRUCTION WORK

- Has construction work commenced? YES NO . If YES, is construction completed? YES NO .
- If incomplete, describe briefly the work done, including cost: _____
- If not completed, give estimated date of completion: _____
- What percent of construction work remains to be done? _____ Explain: _____

USE OF WATER

- Has use of water commenced? YES NO Check appropriate box(es) below and explain how water was used.

(a) <input checked="" type="checkbox"/> Irrigation <u>See remarks</u> <small>Total acres irrigated</small>	(f) <input checked="" type="checkbox"/> Recreational <u>Aquatic related sports</u> <small>Boating, fishing, water contact sports</small>
(b) <input type="checkbox"/> Stockwatering _____ <small>Number of animals</small>	(g) <input type="checkbox"/> Power generation _____ <small>Installed horsepower capacity</small>
(c) <input checked="" type="checkbox"/> Industrial <u>See remarks</u> <small>Nature of Use</small>	(h) <input checked="" type="checkbox"/> Other <u>Flood control and fish culture</u>
(d) <input checked="" type="checkbox"/> Domestic <u>Incidental</u> <small>Number of persons, area of garden, lawn, etc.</small>	
(e) <input checked="" type="checkbox"/> Municipal <u>See remarks</u> <small>Approximate population</small>	
- Amount of water used each month 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	See remarks
- Has use of water, both amount and season, been as great as you expect in any future year under this permit? YES NO . If "No", explain on reverse side under "remarks".
- Has location of the intake, place of use, or type of use been changed? YES NO . Explain on reverse side under "remarks".
- Did the source go dry? YES NO . If so, during what months? _____

STORAGE PROJECTS ONLY

- Did your reservoir spill this year? YES NO . If not, how many feet below spillway vertically was the water level at maximum storage? _____ Have you emptied the reservoir? YES NO . If not, how many feet below spillway vertically was it drawn down at end of season? See remarks

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

Dated: NOV 3 1977 at Sacramento, California (Location) (State)

Sign here: H. E. Horton
 Acting Regional Director, Mid-Pacific Region
 PERMITTEE Bureau of Reclamation

SWRCB-15 (9-75)

1975

(REPORT CONTINUES ON REVERSE SIDE)

NOV 9 1977 CGC
 J. A. ...



MUNICIPAL, COMMUNITY, OR SUBDIVISION PROJECTS ONLY

11. How many service connections to date? _____ Total population served by the water system _____
12. Estimated number of service connections under full use: _____
13. Are the connections individually metered? YES NO
14. Do you plan to meter the connections? YES NO . When? _____
15. Sewage generated by those to whom you deliver water is disposed of by: Septic tanks and leach lines ; Seepage pits ; Central treatment plan operated by _____; Other (Specify under "Remarks") _____

STATE WATER RESOURCES
CONTROL BOARD
Nov 9 8 03 AM '77
SACRAMENTO

PURVEYORS OF WATER ONLY

16. Water service is provided to an area or subdivision including a recreational reservoir: YES NO
17. Name of area or subdivision so served: _____
18. State surface area of recreational reservoir(s) at maximum water level referred to in 16 and 17. Identify surface area(s) by name of dam or reservoir: _____

NOTE: The following questions relate to the Board's continuing responsibility to insure that appropriate water is best developed, conserved, and utilized in the public interest as required by the Water Code.

CONSERVATION OF WATER

19. What measures are you using or planning to reduce water losses in conveyance systems? (1) Seepage or leak detection program ; (2) Lining canals ; (3) Phreatophyte and aquatic vegetation control ; (4) Other (describe in remarks)
20. What measures are used to encourage consumers to conserve water in agricultural use? (1) Program to encourage more efficient irrigation systems (sprinkler, drip, etc.), where applicable ; (2) Return flow systems on individual farms ; (3) Return flow system areawide ; (4) Water pricing to encourage reduced use ; (5) Charges for drainage of irrigated lands ; (6) Other (describe in remarks)
21. What measures are used to encourage municipal and industrial consumers to conserve water? (1) Regulations to control wasteful use ; (2) Public education program on water conservation ; (3) Pricing to encourage reduced use ; (4) Assistance to industry in design of recycle systems ; (5) Other (describe in remarks)
22. What records are maintained on water use and conservation? (1) Loss rate from conveyance system ; (2) Water use for major crops by each farm ; (3) Other (described in remarks)

WATER QUALITY AND WASTEWATER RECLAMATION

23. Describe methods you are using to minimize erosion and to prevent the entry of silt into surface waters: _____
24. After use, the water is (1) retained in reservoir ; (2) discharged into a stream or lake ; (3) discharged into settling ponds ; (4) Other . Describe: _____
25. Does or will water being discharged contain waste materials? Yes No.
(1) Domestic ; (2) Municipal ; (3) Industrial ; (4) Agricultural ; (5) Other . Describe: _____
26. Does or will water being discharged contain any specific material which is deleterious to fish and wildlife or which would impair the water for beneficial uses? Yes No. Describe: _____
27. Describe what steps you are, have been, or can take to reclaim or indirectly reuse the water sought being appropriated: _____

REMARKS

Please designate by number the question you are answering:

- 5(a). Use of water under this permit is limited by court decision, Pyramid Lake, Paiute Tribe of Indians v. Rogers C. B. Morton, Civil Action No. 2506-70, and until pending court actions are settled, none of the water developed by Stampede Reservoir is permitted to serve any purpose except maintaining of flows in the Truckee River below Derby Dam.
- (c). Lumbering, manufacturing, and processing.
- (d). Includes Reno, Sparks, and environs

6. Storage Quantities (Stampede Reservoir)	Acre-Feet
Beginning of storage season (January 1, 1975)	179,365
Maximum storage (June 25, 1975)	217,636
Minimum storage (October 26, 1975)	144,840
End-of-storage season (December 31, 1975)	147,033

7. Releases from Stampede Reservoir are controlled by a Federal Watermaster and are combined with water from other sources to meet downstream demands. Use of water from Stampede will continue to increase until the demand on all sources of supply has reached a maximum.

10. See remarks under 6.