

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2011**

Primary Owner: JOINT WATER DISTRICTS BOARD

Statement Number: S000480

Date Submitted: 2012-06-28

1. Water is used under	Pre-1914 Claim
2. Year of first use	1904

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used

Month	Rate of diversion	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January		37871	37871
February		0	0
March		0	0
April		5963	5963
May		106736	106736
June		97052	97052
July		117632	117632
August		114142	114142
September		50989	50989
October		31924	31924
November		82254	82254
December		71811	71811
Total		716374	716374

5. Purpose of Use

Irrigation	88384.81 Acres
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6. Changes in Method of Diversion

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7. Conservation of Water

Are you now employing water conservation efforts?	Yes
a. Describe any water conservation efforts you have initiated	The Joint Water Districts maximize the beneficial use of water through implementation of numerous water conservation efforts including, but not limited to, recirculation of drain water, automated water level control structures, irrigation scheduling techniques and technologies, and weed management programs. In addition, the individual Districts? landowners have implemented numerous water conservation efforts including, but not limited to, land leveling, irrigation scheduling techniques and technologies, installation of drip irrigation systems, varietal changes, drainage improvements, reduced spill from rice fields, and minimum tillage techniques. The total quantity of water conserved by the Joint Water Districts each year is variable and depends upon numerous factors including, but not limited to, climatic conditions, hydrologic conditions, individual Districts? operational practices, and on-farm operational practices. Differentiating and measuring or quantifying conserved water for some efforts is difficult, and in some cases, not possible or feasible

		due to the complexity of the multiple variables involved. The Joint Water Districts will continue to implement the best available and locally feasible conservation methods to improve their irrigation delivery system and water use efficiency.
	Amount of water conserved	Acre-Feet
b.	I have data to support the above surface water use reductions due to conservation efforts.	Yes

8. Water Quality and Wastewater Reclamation

a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

9. Conjunctive Use of Surface Water and Groundwater

a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

10a. Additional Remarks

The total diversions reported under this Water Right ID consist of water diverted at both the Sutter Butte Canal, for which this ID was issued, and the Richvale Canal. Both points of diversion are located at the Lake Oroville Afterbay and all diversions reported herein are under the same pre-1914 water rights. The Joint Water Districts have requested the State Water Resources Control Board to issue a Water Right ID for diversions at the Richvale Canal and will continue to report Richvale Canal diversions under this Water Right ID until a separate ID is issued for that point of diversion.

Attachments

File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form

First Name	Donnie
Last Name	Stinnett
Relation to Water Right	Other
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes