

## State Water Resources Control Board

### NOTICE OF PETITIONS FOR TEMPORARY URGENCY CHANGES TO PERMIT 20281 (APPLICATION 30358) AND LICENSES 904A AND 5487A (APPLICATIONS 1199A AND 12073A) OF WOODLAND-DAVIS CLEAN WATER AGENCY

COUNTY: YOLO

STREAM SYSTEM: SACRAMENTO RIVER

On February 12, 2016, the Woodland-Davis Clean Water Agency (WDCWA or Petitioner) filed temporary urgency change petitions (TUCPs) with the State Water Resources Control Board (State Water Board), Division of Water Rights (Division) requesting approval of temporary changes to water right Permit 20281 (Application 30358) and Licenses 904A and 5487A (Applications 1199A and 12073A) pursuant to Chapter 6.6 of Part 2 of Division 2 of the Water Code. With the TUCPs, WDCWA seeks authorization to temporarily divert water from a new point of diversion on Reclamation District 2035's (RD 2035) Main Canal and deliver the water to the Davis Woodland Water Supply Project's (DWWSP) new Regional Water Treatment Facility (RWTF).

The TUCPs were filed because construction of WDCWA's and RD 2035's new permanent screened joint intake facility on the Sacramento River is behind schedule and will not be completed and ready for use until possibly late October 2016. In the interim, WDCWA has proposed using a temporary pump station on RD 2035's Main Canal to allow WDCWA to test and begin to utilize the DWWSP conveyance facilities and RWTF until the new permanent joint intake facility is on-line. In order to be able to utilize the temporary pump station, WDCWA filed the TUCPs to add a new point of diversion (which reflects the location of the pump station on the RD 2035 Main Canal) to Permit 20281 and Licenses 904A and 5487A. WDCWA also requested to temporarily add the RD 2035 point of diversion on the Sacramento River to Permit 20281 to enable use of the point of diversion for that permit. With the TUCPs, WDCWA also requested a temporary suspension of a term included in both Licenses 904A and 5487A requiring all diversions after January 1, 2016 to occur through a fish screened intake structure.

#### Summary of Permit 20281

Source:	Sacramento River tributary to Suisun Bay
Point of Diversion:	<b>Existing:</b> Within the NE $\frac{1}{4}$ of NW $\frac{1}{4}$ of projected Section 34, T10N, R3E, MDB&M <b>Proposed:</b> Within the SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 27, T10N, R3E, MDB&M
Point of Rediversion:	<b>Proposed:</b> The WDCWA temporary pumping station in RD 2035's Main Canal located as follows: California Coordinate System of 1983, Zone 2, North 2,008,160 feet and East 6,667,000 feet, being within NE $\frac{1}{4}$ of NW $\frac{1}{4}$ of projected Section 34, T10N, R3E, MDB&M
Season of Diversion:	January 1 through December 31 of each year
Amount:	30-day average of 80.1 cubic feet per second (cfs) and instantaneous diversion rate limit of 100 cfs with a maximum diversion limited to 45,000 acre-feet annually (afa)
Purpose of Use:	Municipal, Irrigation, and Fisheries and Aquaculture Research
Place of Use:	The City of Davis, the University of California, Davis, and the City of Woodland

FELICIA MARCUS, CHAIR | THOMAS HOWARD, EXECUTIVE DIRECTOR

Summary of Licenses 904A and 5487A

Source:	Sacramento River tributary to Suisun Bay
Point of Diversion:	1) Within the NE¼ of NW¼ of projected Section 34, T10N, R3E, MDB&M 2) Within the SE¼ of SW¼ of Section 27, T10N, R3E, MDB&M
Points of Rediversion	<b>Existing:</b> 1) Within the NE¼ of NW¼ of Section 8, T9N, R3E, MDB&M 2) Within the SW¼ of SW¼ of Section 6, T9N, R3E, MDB&M <b>Proposed:</b> The WDCWA temporary pumping station in RD 2035's Main Canal located as follows: California Coordinate System of 1983, Zone 2, North 2,008,160 feet and East 6,667,000 feet, being within NE¼ of NW¼ of projected Section 34, T10N, R3E, MDB&M
Season of Diversion:	<u>License 904A:</u> April 1 to September 30 of each year <u>License 5487B:</u> October 1 to October 31 of each year
Amount:	<u>License 904A:</u> 30-day average of 80 cfs and instantaneous diversion rate limit of 100 cf, Maximum diversions from July 1 through September 30 of each year shall not exceed 7,500 afa <u>License 5487A:</u> 30-day average of 80 cfs and instantaneous diversion rate limit of 100 cfs. Maximum diversion shall not exceed 4,919 afa. • Maximum combined diversion under License 904A and License 5487A shall not exceed 10,000 afa.
Purpose of Use:	Municipal, Industrial, Irrigation, Fisheries and Aquaculture Research, and Incidental Fish and Wildlife Enhancement
Place of Use:	The City of Davis, the University of California, Davis, and the City of Woodland.

More information regarding these temporary urgency change petitions is available at:

[http://www.waterboards.ca.gov/waterrights/water\\_issues/programs/applications/transfers\\_tu\\_notices/index.shtml](http://www.waterboards.ca.gov/waterrights/water_issues/programs/applications/transfers_tu_notices/index.shtml)

Pursuant to Water Code section 1438, subdivision (a), the State Water Board may issue an order approving or denying a temporary urgency change petition in advance of public notice.

Pursuant to California Water Code section 1438, subdivision (d), any interested person may file an objection to the temporary changes. Objections must be received by the Division by 4:30 p.m. on

**April 6, 2016.** Objections filed with the Division must indicate the manner in which service upon the Petitioner of a duplicate copy of the protest has been made. Correspondence directed to the Petitioner should be addressed to Dennis Diemer, General Manager, Woodland-Davis Clean Water Agency, 1717 Fifth Street, Davis, CA 95616 or via email at: [ddiemer@wdcwa.com](mailto:ddiemer@wdcwa.com).

For more information regarding this project, including procedures for filing objections, please contact Kate Gaffney at (916) 341-5360 or by e-mail at [kathryn.gaffney@waterboards.ca.gov](mailto:kathryn.gaffney@waterboards.ca.gov).

Written correspondence or inquiries should be addressed as follows: State Water Resources Control Board, Division of Water Rights, Attn: Kate Gaffney, P.O. Box 2000, Sacramento, CA 95812-2000.

DATE OF NOTICE: **March 7, 2016**