
State Water Resources Control Board

NOTICE OF PETITION FOR TEMPORARY CHANGE INVOLVING THE TRANSFER OF UP TO 200 ACRE-FEET OF WATER FROM MONTAGUE WATER CONSERVATION DISTRICT TO THE CITY OF MONTAGUE UNDER PERMIT 2452 (APPLICATION 3544)

Montague Water Conservation District (MWCD) filed a petition on May 1, 2020, for temporary change with the State Water Resources Control Board, Division of Water Rights, to transfer up to 200 acre-feet of water pursuant to Water Code section 1725 et seq., under water right Permit 2452 (Application 3544). MWCD proposes to transfer the water from June 1 through December 31, 2020 to the City of Montague to address the City's water shortage. The transfer water would be made available at the proposed additional point of rediversion at the Shasta River by releasing water previously stored under Permit 2452. The proposed transfer would include the following changes to MWCD's Permit 2452: (1) add a new point of rediversion, located on the Shasta River, at North 2,503,900 feet, East 6,416,000 feet, being within NW1/4 of SW1/4 of Section 34, T45N, R6W, MDB&M, (2) add the City of Montague as an additional place of use, and (3) add municipal use.

Pursuant to California Water Code section 1726(f), any interested person may file a comment regarding the petition. **Comments filed in response to this notice should be submitted to the persons listed below and must be received by 4:30 p.m. on June 5, 2020.**

Send comments to both:

Jane Ling
State Water Resources Control Board
Division of Water Rights
P.O. Box 2000
Sacramento, CA 95812
jane.ling@waterboards.ca.gov

Montague Water Conservation District
c/o Lisa Faris
P.O. Box 247
Montague, CA 96064
mwcd@att.net

For more information regarding this matter, please contact Jane Ling by email at jane.ling@waterboards.ca.gov. Written correspondence or inquiries should be addressed as follows: State Water Resources Control Board, Division of Water Rights, Attn: Jane Ling, P.O. Box 2000, Sacramento, CA 95812-2000.

Date of Notice: **May 6, 2020**