

**PUBLIC MEETING CONCERNING THE PROPOSED DETERMINATION OF
WATER RIGHTS WITHIN THE DRY CREEK SUBDIVISION, SALT LAKE
COUNTY EAST DIVISION OF UTAH LAKE / JORDAN RIVER DRAINAGE;
AREA NO. 57, BOOK 10
– DIVISION OF WATER RIGHTS**

What: Public Meeting

Who: Water Users within the Dry Creek Area

When: February 12, 2019, 6:00 p.m. to 6:30 p.m.

Where: Department of Natural Resources, Room 1050
1594 W. North Temple
Salt Lake City, UT 84116

Purpose: In accordance with Chapter 73-4, Utah Code Annotated, and the Third Judicial District Court (Civil No. 365729827), the State Engineer has completed a general determination of the rights to the use of all water, both surface and underground, within the drainage area of the Dry Creek Subdivision, Salt Lake County East Division, of the Utah Lake and Jordan River drainage in Salt Lake County.

In light of the completion of this work, the Division of Water Rights will hold a public meeting in order to review the proposed determination and answer questions. Representatives from the Division of Water Rights will be available during this time to discuss water rights within the proposed determination and answer any questions.

If individuals cannot attend, but have questions regarding the adjudication process or water rights within the Dry Creek area; please contact Gary Brimley at (385) 226-7805.

Agenda for February 12, 2019 Public Meeting

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1. Introduction Gary Brimley – Adjudication Engineer Manager
2. Adjudication Process Review
3. Public Comments & Questions

In accordance with the Americans with Disability Act, individuals needing special accommodations should notify Marianne Burbidge at (801) 538-7370 at least three (3) days prior to the meeting.

The Dry Creek Subdivision Proposed Determination can be found at:

<http://www.waterrights.utah.gov/pdbooks/DryCreekPD>

Information from the meeting will be posted on the Utah Division of Water Rights website at <http://waterrights.utah.gov> as a resource for those who are unable to attend the meeting or require additional information.