
Application for the System Conservation Pilot Program (SCPP) (2023)

**Please send the completed application to your state contact
and to the Upper Colorado River Commission (UCRC):**

For Colorado: Amy Ostdiek, amy.ostdiek@state.co.us

For New Mexico: Ali Effati, ali.effati@ose.nm.gov

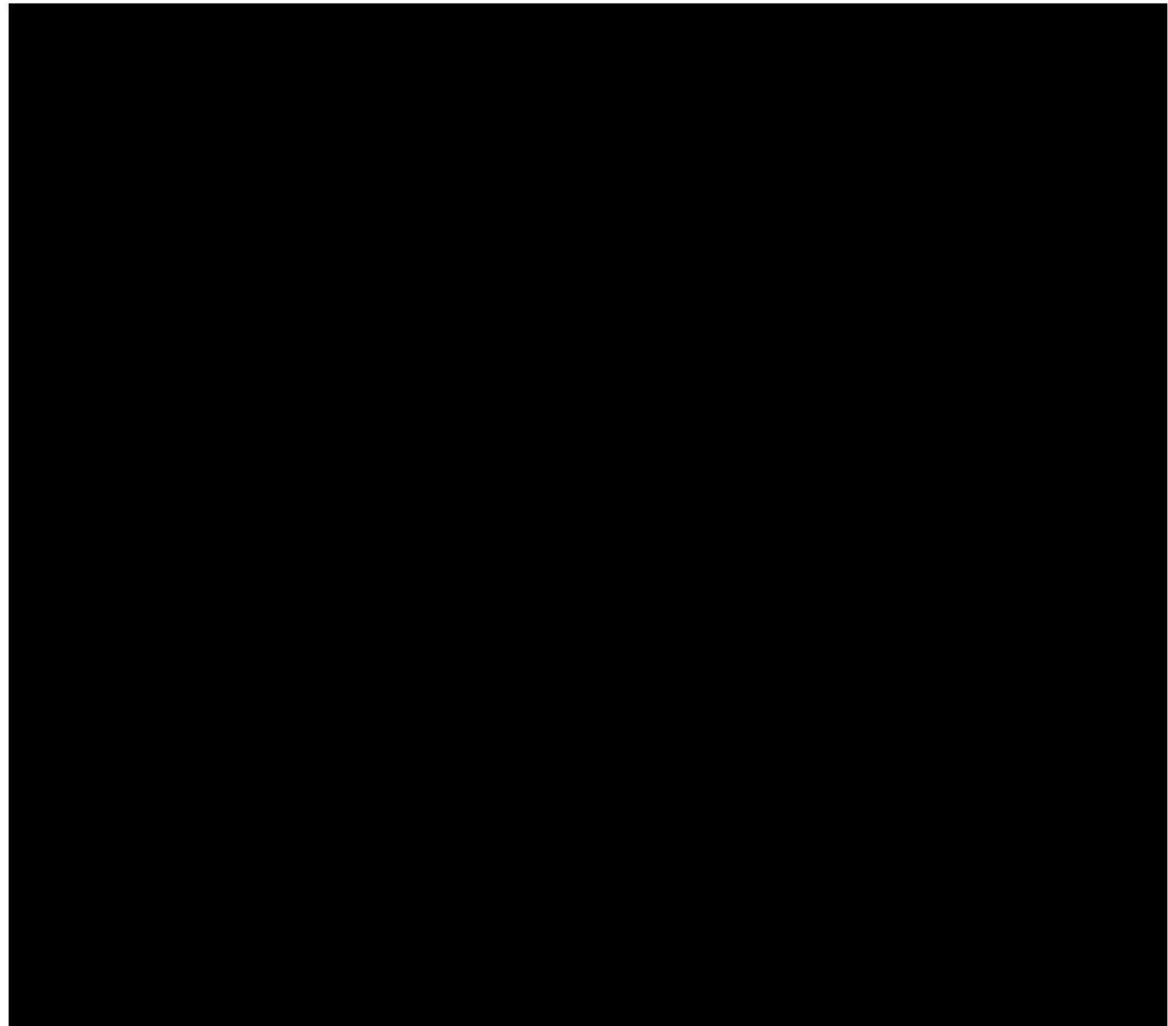
For Utah: Lily Bosworth, lbosworth@utah.gov

For Wyoming: Jeff Cowley, jeff.cowley@wyo.gov

**For UCRC: Sara Larsen,
scpp@ucrcommission.com**

Project applicants should anticipate working with their state counterparts to complete portions of this application, including the development of project location/spatial information and other verification procedures. For questions, please reach out to your state contact above, and/or UCRC.

[REDACTED]



Description of Current Water Use

Historically and currently, the fields have been irrigated to grow forage. The upper field is primarily planted with alfalfa, and the lower field is a grass/hay mix. Irrigation season typically begins in May, water is shut off during part of July for haying, and then irrigation is resumed until November or when [REDACTED] runs dry. The fields are all flood irrigated.

Water Right Information

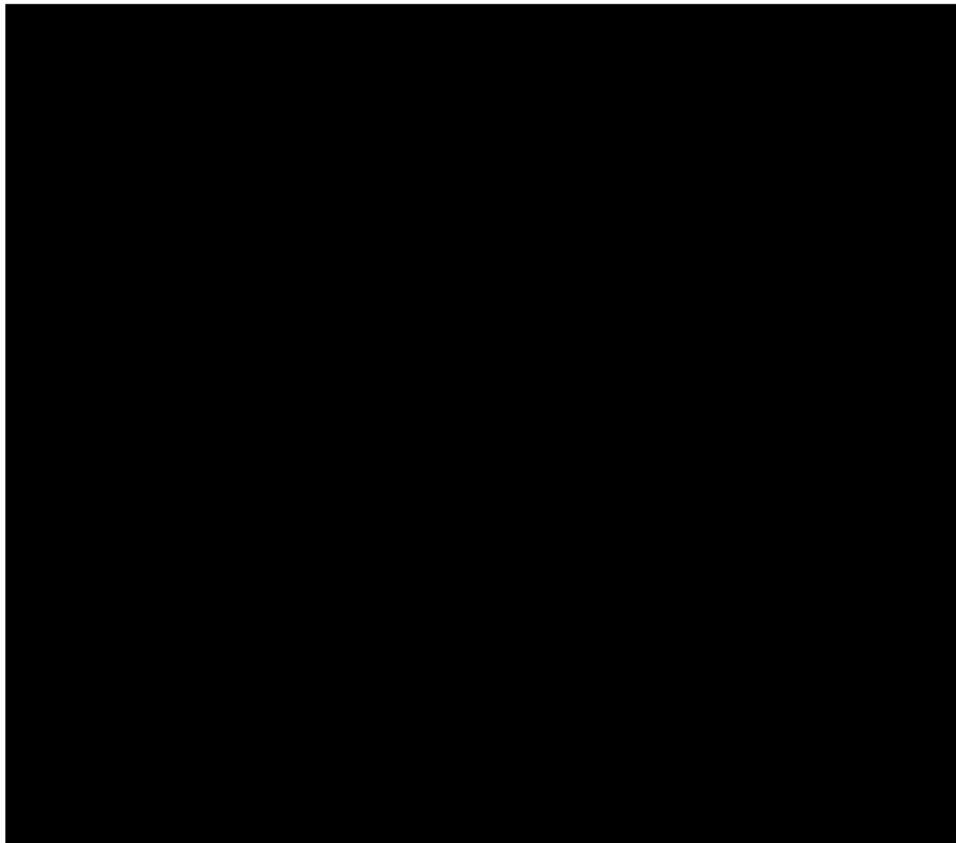
The upper and lower field on the Rahne property are irrigated from [REDACTED]

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

Diversion Point(s) and Measurement Device(s)

The ditch has a Parshall Flume and an operable headgate. The headgate shuts off water to both fields in the project.

[REDACTED]



Estimated Amount of Water Conservation Per Year or Over the Life of the Proposed Project (Acre-feet)

Used OpenET for the Rahne fields based on the 2017-2022 time period and using full season fallow for all fields.

