

From: no-reply=kuali.co@mx3.kuali.co on behalf of [Kuali Notifications](#)
To: [David Rosenberg](#)
Subject: IRB Protocol #14808 (Amendment) Approved
Date: Thursday, September 4, 2025 8:43:04 AM

Greetings from the IRB,

Protocol #14808, *Immersive modeling to discuss transitions from emergency reservoir operations to more adaptive water uses* (Amendment), has been approved by the Utah State University Institutional Review Board. It was approved using the Exempt review process, and will expire on Monday, January 15th 2029.

Just a few quick reminders about the life cycle of your protocol:

- The research team is required to [file an amendment](#) with the IRB prior to making any changes to the research.
- All deviations, problems, adverse events, and other occurrences should be [reported to the IRB](#) as soon as practicable.
- Renewal of Exemptions is not available beyond the five year approval period. Renewal of an Expedited protocol must be submitted no later than one week prior to the expiration date of the protocol. Protocols reviewed by the Convened IRB must submit renewal paperwork no later than one week prior to the [IRB meeting](#) that most immediately precedes the protocol's expiration date. As a reminder, your protocol is approved under the Exempt category of review.

Best of luck with your research!

Use this link to access your protocol:

usu.kuali.co/protocols/protocols/68b89b4c366b7048539a7a49