

Julia Keedy, P.E.

Water Resource Engineer, Denver Water

Ms. Keedy joined Denver Water in 2016. She is a water resource engineer in the Water Resources Analysis group. The group maintains and runs Denver Water's long range raw water supply planning model. Of note, she has improved the implementation of climate change uncertainty in the model. She has also been involved with various model modernization efforts. Prior to joining Denver Water, she spent 10 years as a water rights consultant with Bishop-Brogden Associates. She earned her BS from the University of Texas and MS from Colorado State University. Her graduate research involved running alternative hydrologies through Reclamation's Colorado River Simulation System model.