Scenario Definitions

High Demands High Supply	Booming economy and full oil shale development on the West Slope result in high M&I demands. Climate variability and regulatory/institutional drivers do not impact Colorado River system supply.
Mid Demands High Supply	Population growth follows historic trends and moderate oil shale development on the West Slope result in medium M&I demands. Climate variability and regulatory/institutional drivers do not impact Colorado River system supply.
Low Demands High Supply	There is minimal economic recovery resulting in low M&I demands. Climate variability and regulatory/institutional drivers do not impact Colorado River system supply.
High Demands Mid Supply	Booming economy and full oil shale development on the West Slope result in high M&I demands. Climate variability and regulatory/institutional drivers result in medium Colorado River system supply.
Mid Demands Mid Supply	Population growth follows historic trends and moderate oil shale development on the West Slope result in medium M&I demands. Climate variability and regulatory/institutional drivers result in medium Colorado River system supply.
Low Demands Mid Supply	There is minimal economic recovery resulting in low M&I demands. Climate variability and regulatory/institutional drivers result in medium Colorado River system supply.
High Demands Low Supply	Booming economy, full oil shale development on the West Slope and climate variability result in high M&I demands. Climate variability and regulatory/institutional drivers result in low Colorado River system supply.
Mid Demands Low Supply	Population growth follows historic trends, moderate oil shale development on the West Slope, and climate variability result in medium M&I demands. Climate variability and regulatory/institutional drivers result in low Colorado River system supply.
Low Demands Low Supply	There is minimal economic recovery and climate variability result in low M&I demands. Climate variability and regulatory/institutional drivers result in low Colorado River system supply.