

Technical Project Status – as of September 9, 2014

- **Phase II Conceptual Model**
 - Task 3 – Complete
 - Task 4 – Management Zone Archetype
 - LWA team is focused on MZ characterization task (Task 4.3); initiating Task 4.4 (methodology for characterizing historic/ambient groundwater quality and determining assimilative capacity)
 - Portion of Task 4.3 is on hold pending efforts to obtain CDPH data (locational coordinates for public water system wells; well depths along with top/bottom depths of screened intervals and annular seal depths, where available)
 - Working with both KRCD and Regional Board staff to obtain data.
 - Expecting a delay in completion of MZ characterization – extent of delay and impact to other tasks is still to be determined.
 - Task 5 – SNMP Development
 - Have approved preliminary SNMP Table of Contents established as a guide for SNMP development
 - LWA team has begun preliminary work on development of SNMP sections.
- **Tulare Lake MUN**
 - Technical team working on developing additional materials to support MUN and AGR delisting proposals.
 - MUN - Working on more definitive definition of vertical MUN delisting depth (previously used a geologic feature to define depth – Regional Board staff prefer a more definitive depth value). Appears to be general agreement on horizontal de-designation boundary.
 - AGR- Working on defining extent of AGR delisting boundary (different from MUN boundary). Currently inventorying active irrigation wells in the Tulare Lake Bed Area and meeting with Lake Bed interests.