

FCGMA TAG Meeting
March 1, 2018

Brainstorming discussion of parameters for strawman future scenario modeling

- Pumping (incl ag-return flows)
- SCR diversions (UWCD)
- Stream flows (SCR – UWCD; Conjeo Ck – VCWPD?, CWD; ALP/AS - VCWPD)
- Precipitation, drought vs. wet (Dudek – monthly projections)
- Future wastewater flows – LPVB, PV
 - Diversion & reuse
 - Conservation
- Urban return flow decreases
- Cropping patters / ag water use
- Availability of imported water (CMWD)
- Shifts from imported water to local water – current and near-future non-GSP projects
- Sea level rise
- Projects
- Land-use changes, ag-conversion, etc., undeveloped land - LPVB
- Reservoir operations (e.g., quagga)