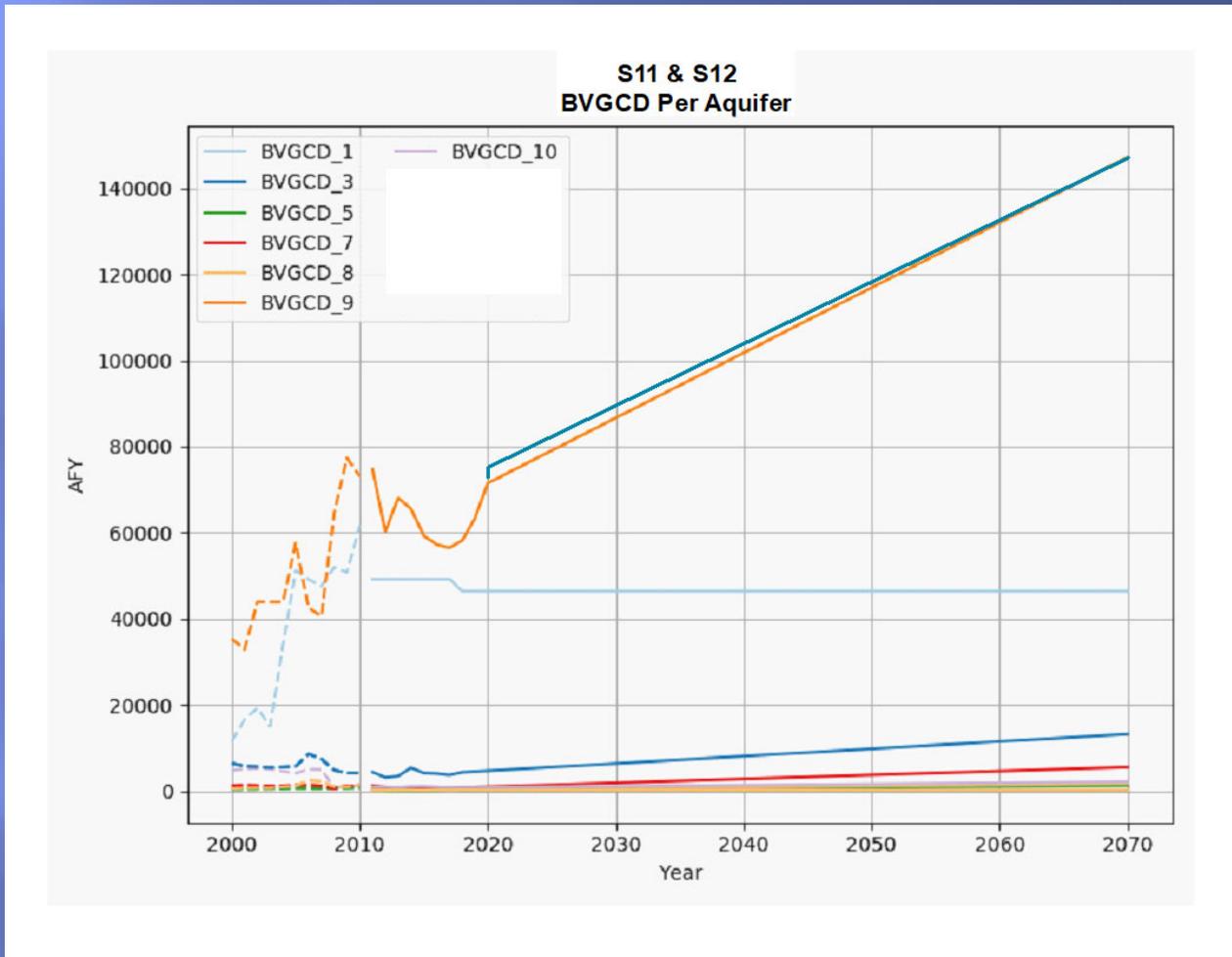


Simulation Results for S-11 and S-12

Presented to:
Groundwater Management Area 12

By
GMA 12 Consultant Team

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Run S11 and S12 Simsboro (Layer 9) Slight Pumping Modification
Pumping from All of the Aquifers in all other areas of the model the same for S-11 and S-12

Conclusions

Pumping for S-12 Is the Same as for S-11 except for two percent increase in pumping from the Simsboro Aquifer over the planning cycle in BVGCD

The Resulting Average Drawdowns are the Same for S-12 and S-11 except for Very Slight Differences for Two Aquifers in BVGCD and POSGCD and one in FCGCD

The Effects of the Pumping with S-12 on Groundwater-Surface Water Interaction is the Same as for S-11 as the Pumping With Both Simulations is the Same



??Questions??

Thank you!