

**CENTRAL MANAGEMENT AREA
CITIZEN ADVISORY GROUP
MEMORANDUM**

DATE: November 11, 2020

TO: CMA GSA Committee

FROM: CMA Citizen Advisory Group
(representative Sharyne Merritt)

SUBJECT: November Meetings to Discuss Hydrologic Conceptual Model

Attendees

CMA CAG Members in attendance November 11, 2020: Mark Preston, Jeff Newton, Larry Lahr, Sharyne Merritt, Sean Diggins

Consultants and Staff in attendance November 11, 2020: Bill Buelow (SYRWCD), Madelyn Murray (Dudek), Curtis Lawler and Miles McCammon (Stetson)

Purpose

The purpose of the meeting was to discuss the Central Management Area Hydrologic Conceptual Model. A copy of the documents was made available to the CAG prior to the meeting at www.portal.santaynezwater.org.

The group went through the Hydrologic Conceptual Model section by section

Comments:

- How does this fit into the final GSP:
 - See Cuyama GSP for example of final product
- Question whether if the Airborne EM survey will indicate faults?
 - Response from Consultants was yes.
- Question of number of wells and dates, as well as source of water quality section.
 - Response from Consultants was data was from State (GAMA) database.
 - Additional language on number and source of data will be added.

- Comment to Consultants to verify whether springs are in bedrock, if so they aren't subject to SGMA.
 - Consultants will check them and screen them if possible. Some may fall out if the basin boundaries are changed.

- When will team identify if “possible” groundwater dependent ecosystems are in fact groundwater dependent ecosystems and when will have information on importance of GDE's
 - Consultants will screen the current GDE's and some will fall out.

- Question of identifying critical data gaps to SGMA management vs technical data gaps that don't affect SGMA management of basin.
 - Consultants will review them and edit accordingly.