

Los Osos Groundwater Basin Fringe Areas Meeting July 26, 2017

Supervisor Gibson, District 2
Wade Horton, Public Works Director
Carolyn Berg, Senior Water Resource Engineer
Catherine Martin, Water Resource Engineer
Spencer Harris, Cleath-Harris Geologists

Topics

- > Welcome & Workshop Format
- Opening Remarks
- > SGMA Overview & Local GSA Formation
- Basin Study Efforts
- > Next Steps

Opening Remarks:

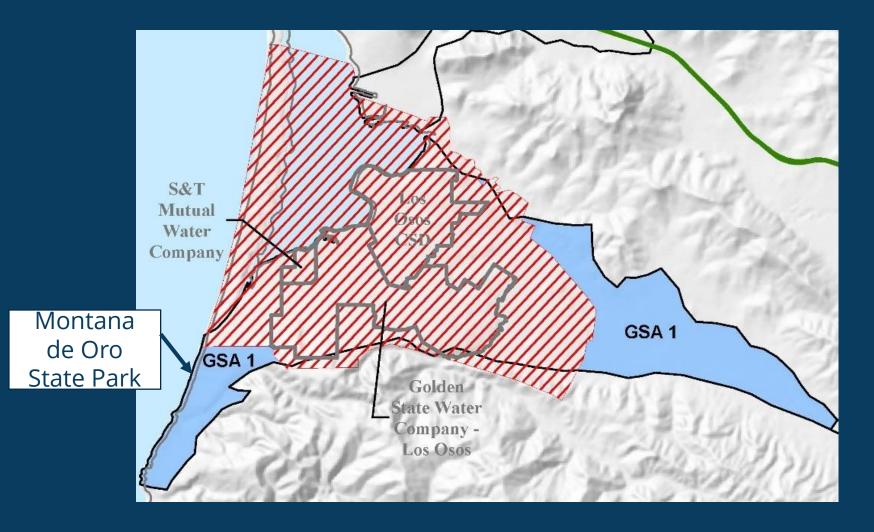
Supervisor Gibson & PW Director Wade Horton



SGMA Overview

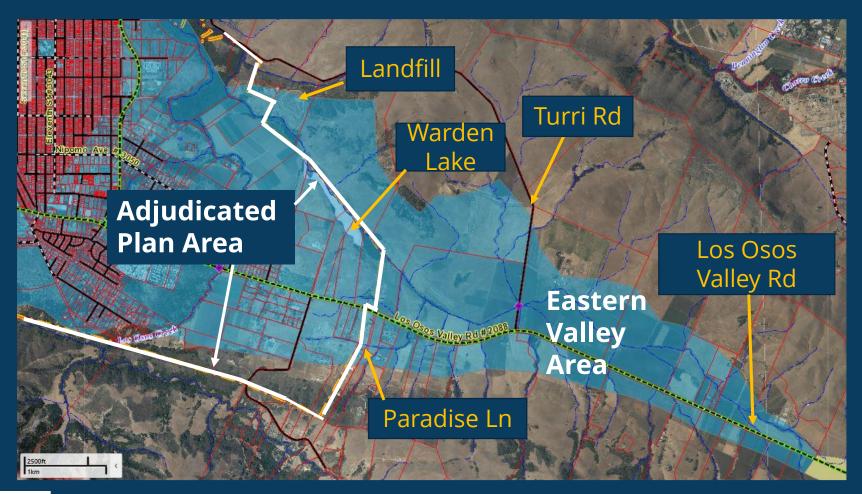


Los Osos Groundwater Basin



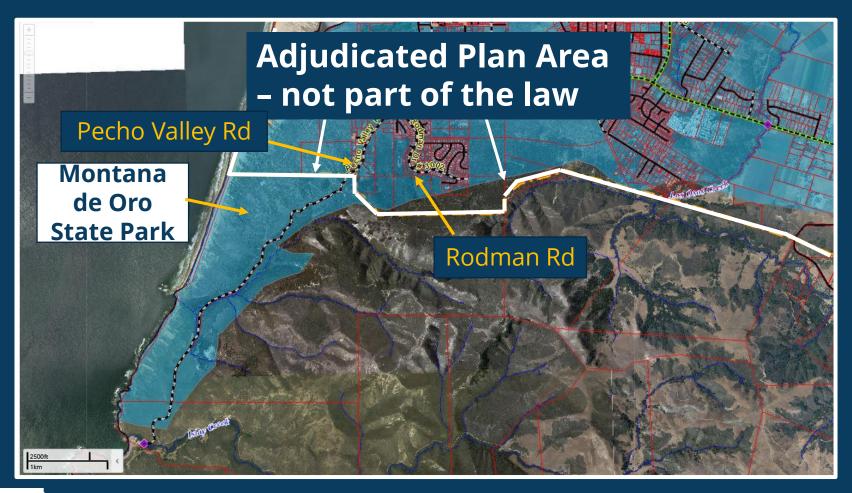


Fringe Area - Eastern Valley Area



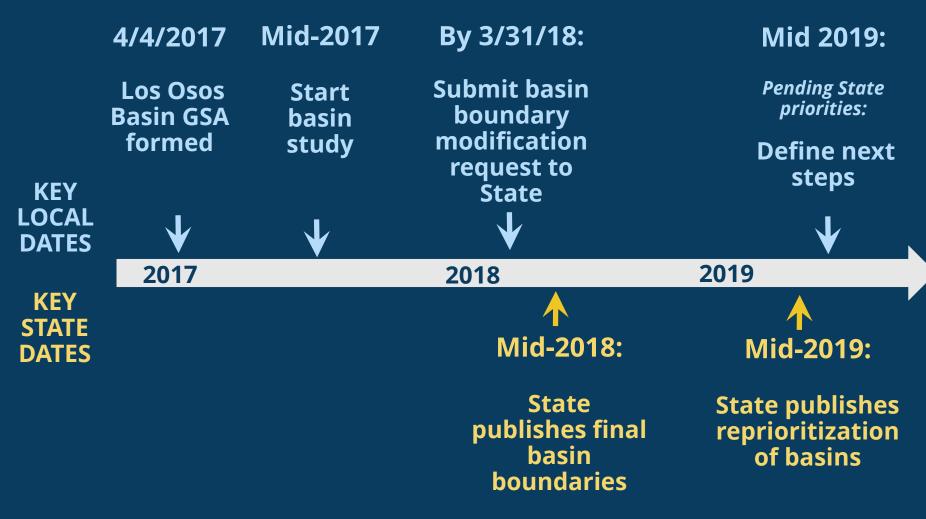


Montana de Oro State Park





Boundary Modification Process





Basin Study Efforts



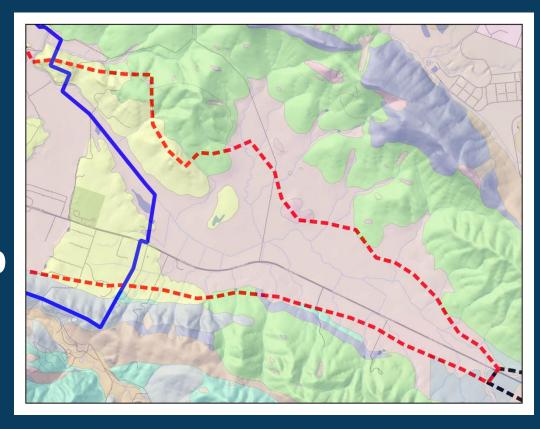
Los Osos Basin Overview



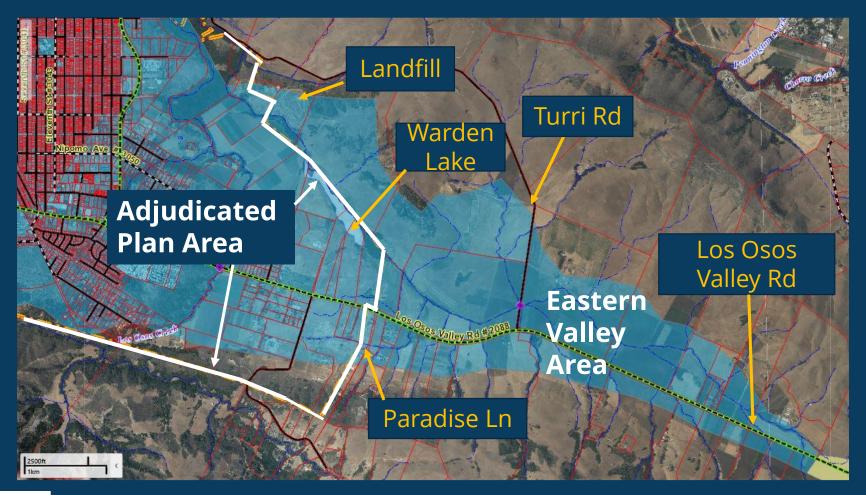


Boundary: Eastern Valley Area

- > Provide the State with adequate data for BBMR
- > Need your help



Boundary: Eastern Valley Area





Basin Study: Landowners Participation

<u>INFORMATION</u>

(1) Consent Forms:

- Water Quality Sampling
- Groundwater Levels

(2) Local Landowners:

 Provide any additional well data to help support the study

(i.e., pumping records, water quality data, water level measurements, etc.)

CONSENT FORM FOR WELL ACCESS AND USE OF HYDROLOGIC DATA

LOS OSOS GROUNDWATER BASIN FRINGE AREA

TO:	San Luis Obispo County Flood Control and Water Conservation District (District)
	and County of San Luis Obispo (County)

FROM: Well/Water System Owner: ______ Phone: _____

In order to provide helpful data for the groundwater characterization study for the groundwater basin in which my well(s)/water system is located, I consent to the following:

The District and the County, including but not limited to, when acting in its capacity as the Los Osos Groundwater Basin Fringe Area Groundwater Sustainability Agency (GSA), can use for any purpose and release to any individual all Hydrologic Data provided to County or District by Owner. In addition, the County, District and their consultants is hereby granted access to the participating well(s)/water system for purposes of collecting Hydrologic Data.

I understand that Hydrologic Data includes, without limitation:

- Water level measurements
- · Water quality measurements
- State Well Number
- · Well GPS coordinates
- · Pump test results
- Water production data
- Well construction information



Boundary Modification Schedule

Aug. 2017 Mar. 2018 Mid-2018 Jan. 2018 **Engage in** Field work **Publish draft** Board State's BMMR meeting report & hold public approval & submit Tonight's application meeting process meeting 2018 2017

3/31/2018

BBMR application due to State



Questions



Thank you

Please contact for Cathy Martin

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(805) 781-5275

County's SGMA website

http://slocountywater.org/sgma and sign up with our emailing list for the Los Osos Valley Basin.

