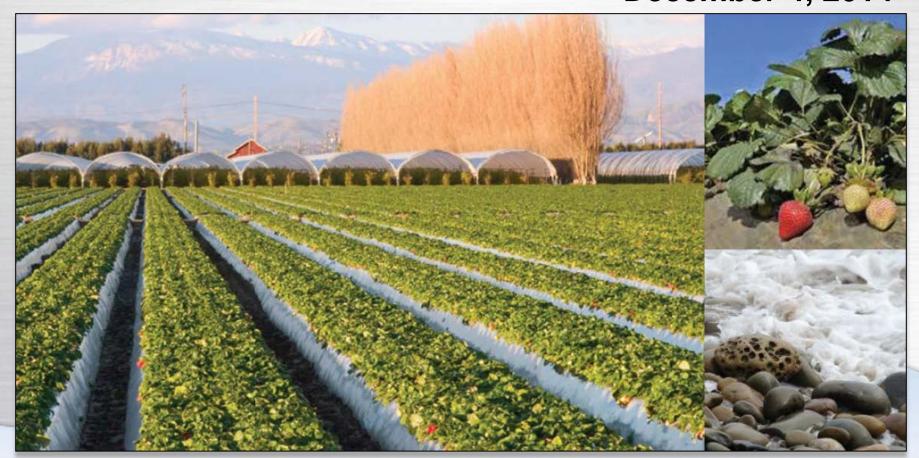
Calleguas Creek/Oxnard Plain Salt and Nutrient Management Planning Update

LARWQCB Workshop December 4, 2014



Coordinating Partners for the SNMP

- Camarillo Sanitary District
- Simi Valley
- Thousand Oaks
- Oxnard
- Camrosa Water District
- Ventura County Waterworks No. 1

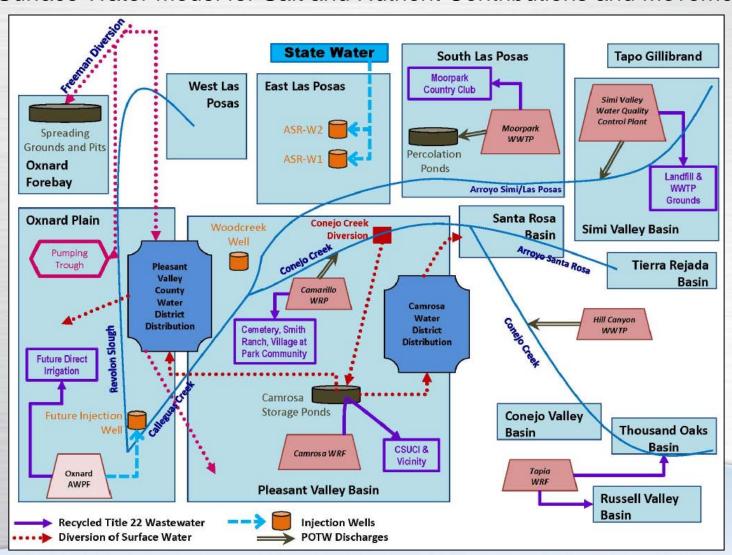
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10+ years of salt and nutrient management in the Calleguas Creek watershed has been completed

- Conceptual models
- Salt balance in Calleguas Creek Watershed
- ☑ Preliminary evaluation of groundwater quality by basin
- ☑ Stakeholder process
- Salt and nutrient TMDL implementation plans and monitoring programs
- Attained Basin Plan objectives for nutrients in most reaches
- ☑ Initial draft SNMP work plan

The SNMP is building directly off this prior work

Surface Water Model for Salt and Nutrient Contributions and Movement



SNMP – An opportunity to update past plans with current information

- Water use and importation has grown slower, even decreased in some areas
- Wastewater flows are decreasing
- Recycled water uses have exceeded predictions, demands remain high
- Groundwater desalting plans have changed

Calleguas Creek/Oxnard Plain SNMP Conclusions and Next Steps

- Stakeholders have a longstanding, effective, cooperative working arrangement
- Much is known, planned, and monitored
- Building on past planning efforts, confirming commitments, and updating with new data
- Incorporating new opportunities to maximize recycled water benefits and use
- Final SNMP will be completed by May, 2016

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