

March 5-11 , 2017

National Groundwater Awareness Week

NGWA presents

Did you know?

Groundwater is the world's most extracted raw material with withdrawal rates currently in the estimated range of 259 trillion gallons/year.

**national
groundwater**
awareness week
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NGWA.org/AwarenessWeek
WellOwner.org

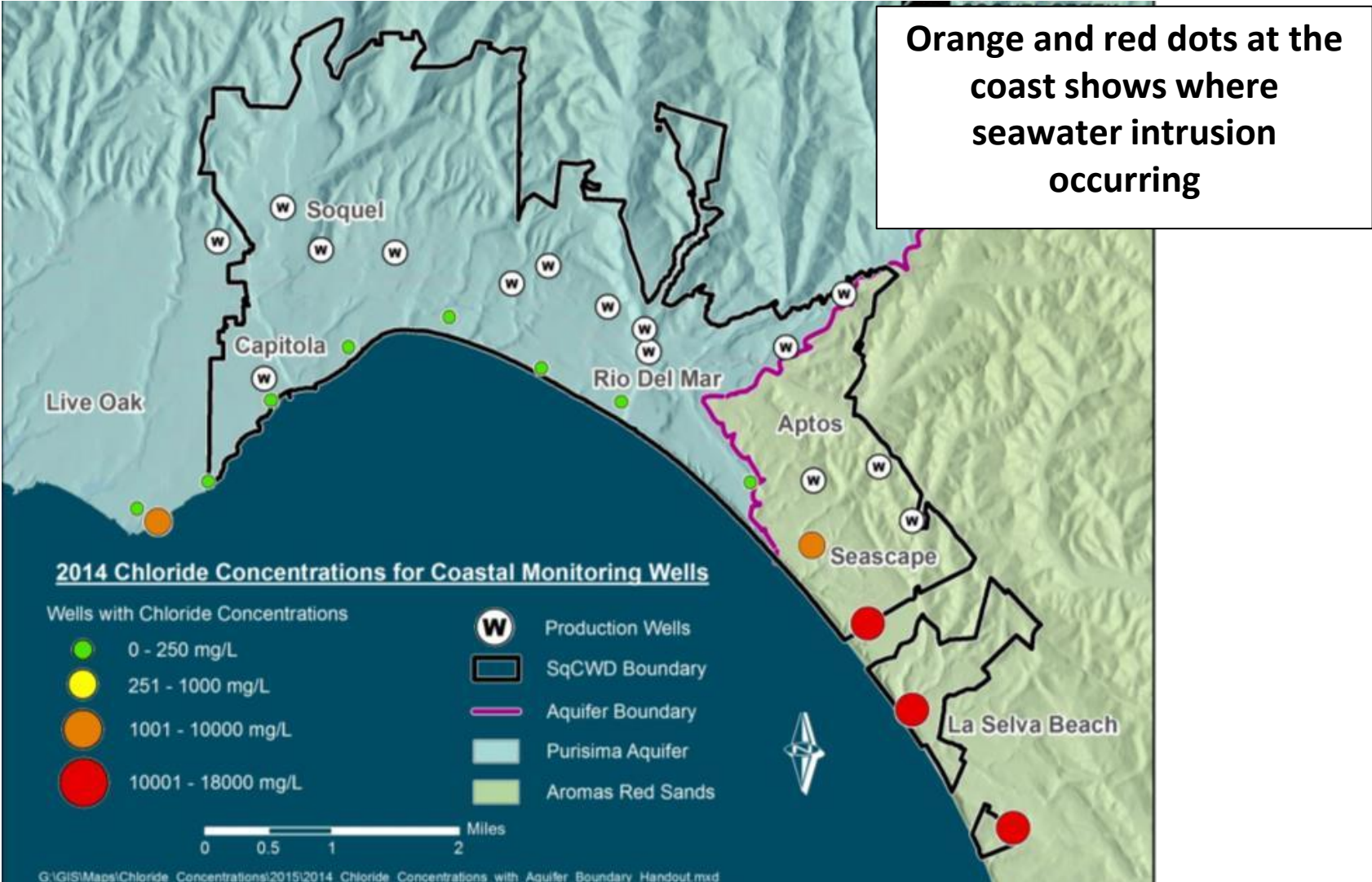


Two Videos (2-minutes each)
By Soquel Creek Water District

Where Does Our
Water
Come From?

What is
Seawater
Intrusion?

All of our water comes from underground aquifers that are overdrafted with seawater intrusion.





Basin/Subbasin Number*	Basin/Subbasin Name
3-001	Santa Cruz Mid-County
3-002.01	Pajaro Valley
3-004.01	180/400-Foot Aquifer
3-004.06	Paso Robles Area
3-008	Los Osos Valley
3-013	Cuyama Valley
4-004.02	Oxnard
4-006	Pleasant Valley
5-022.01	Eastern San Joaquin
5-022.04	Merced
5-022.06	Chowchilla
5-022.06	Madera
5-022.07	Delta-Mendota
5-022.08	Kings
5-022.09	Westside
5-022.11	Kaweah
5-022.12	Tulare Lake
5-022.13	Tule
5-022.14	Kern County
6-054	Indian Wells Valley
7-024.01	Borrego Springs

* See Appendix B, Figure B-2 for an explanation of the California groundwater basin/subbasin numbering system.

3-002.01 Groundwater basin/subbasin number
 Critically over-drafted basin/subbasin
 Groundwater basin/subbasin
 Hydrologic region
 County line
 Water feature

0 50 100 200 Miles

Map created from B-118 basin boundary data – updated by DWR on October 18, 2016. The list of basins with critical conditions of overdraft was finalized in 2016, after the revisions to the B-118 basin boundaries were finalized.