

## **SGMA Updates/Links December 2019 - January 2020**

### **Prop 68 Draft Funding List-**

Conditional/Unconditional

**SGMA Clovis COD Workshop** - <https://www.youtube.com/watch?v=u-EYbyJ7-RU&feature=youtu.be>

### **SVSIM texture Data Released –**

DWR has released the texture data and the lithologic well and boring log data, used to develop the initial aquifer parameters for its new model, the [Sacramento Valley Groundwater-Surface Water Simulation Model \(SVSim\)](#).

The data is available in both CSV and Excel format. The Excel spreadsheet provides texture classification tables that specify how the lithologic descriptions from the well and boring logs were classified for the texture analysis, as well as additional information on the lithologic logs, the coordinate system, and data source agencies.

**Bulletin 118** - <https://water.ca.gov/Programs/Groundwater-Management/Bulletin-118>

Bulletin 118, 2020 (Roy) – California’s Groundwater consists of a Executive Summary and Statewide report, 10 hydrologic region reports, and 7 appendices. The Executive Summary and Statewide report are schedule to be released late 2020. The remaining 10 reports and 7 appendices will be released in 2021.

The statewide report consists of:

- Sec. 1. Introduction, Background, Vision, and Report Organization
- Sec. 2. Findings, Data Gaps, and Recommendations
- Sec. 3A. Groundwater Management
- Sec. 3B. Sustainable Groundwater Management
- Sec. 3C. Sustainable Groundwater Management Activities
- Sec. 3D. Technical Assistance and Funding Opportunities
- Sec. 4. Groundwater Development
- Sec. 5. Water Use
- Sec. 6. Groundwater Monitoring Efforts
- Sec. 7. Groundwater Conditions
- Sec. 8. Water Transfers and Markets

The regional reports will follow the same layout with much more detail.

**Division of Water Rights High Flow Event Permitting (for groundwater recharge projects)** - Division of Water Rights (Division) staff have developed a streamlined permitting process for diversions of water from high flow events to underground storage. Diverting to underground storage is also referred to as groundwater recharge. The streamlined process will directly assist Groundwater Sustainability Agencies (GSAs) and other local agencies working to address the Sustainable Groundwater Management Act (SGMA) and adverse impacts caused by extractions.

For more information, please visit the [Groundwater Recharge webpage](#) or contact Division staff: Justin Reyes at (916) 322-9632 ([Justin.Reyes@waterboards.ca.gov](mailto:Justin.Reyes@waterboards.ca.gov)) or Darren Tran at (916) 341-5388 ([Darren.Tran@waterboards.ca.gov](mailto:Darren.Tran@waterboards.ca.gov)).

#### **State Board and SGMA:**

SWRCB Sustainable Groundwater Management Act (SGMA) Funding Opportunities:

[https://www.waterboards.ca.gov/water\\_issues/programs/gmp/docs/sgma/sgma\\_funding.pdf](https://www.waterboards.ca.gov/water_issues/programs/gmp/docs/sgma/sgma_funding.pdf)

SWRCB Water Quality FAQs other SGMA fact sheets are available at the following website:

[https://www.waterboards.ca.gov/water\\_issues/programs/gmp/sgma.html](https://www.waterboards.ca.gov/water_issues/programs/gmp/sgma.html).

#### **Statewide 2016 Crop Mapping Data:**

The Department of Water Resources (DWR) has released the [2016 Statewide Crop Mapping](#) data. This new dataset represents the 2016 main season agricultural land use, wetlands, and urban boundaries for all 58 counties in California for the same time period. For many years, DWR has collected land use data at the county level at different times across the state. Land use and crop mapping information is essential for regional analysis and decision making, which has become increasingly important as DWR, other state and local agencies, and landowners seek to sustainably manage the state's water resources.

#### **TSS \_Translation Services**

Written Translation Services information for you to become familiar with the service and to verbally share with GSAs.

Basin Prioritization Final – <https://gis.water.ca.gov/app/bp-dashboard/final/>

#### **GSP Resources and Guidance:**

<https://water.ca.gov/Programs/Groundwater-Management/SGMA-Groundwater-Management/Groundwater-Sustainability-Plans>

#### **GSP Reporting System Video:**

<https://www.youtube.com/watch?v=TRm4E0YIW2Q&feature=youtu.be>