

WELCOME "2015 - Q4 SC Small Water Systems Forum

Opening Topics

Introductions	7:00 - 7:10
Sustainable Groundwater Management Act Update	7:10 - 7:20
Metering Ordinance & Reporting Update	7:20 - 7:30
New Topics	
Insurance & Liability for Water Systems:	7:30 - 8:30
Guest Speaker, Dustin Hardwick - CRWA	
Closing	
Topics for Next Meeting	8:30 - 8:40
Mingle & Network	8:40 - 9:00

Sustainable Groundwater Management Act Update

Small Water System Forum – December 2, 2015 John Ricker, Water Resources Division Director



SGMA - Key Provisions

Develop and implement a plan the will prevent undesirable results:

- Chronic lowering of groundwater levels
- Significant, unreasonable reductions in storage
- Significant , unreasonable degradation of water quality, seawater intrusion
- Significant, unreasonable depletion of surface water
- Groundwater Agency has authority and responsibility to:
 - Measure and potentially limit extraction (except for de-minimis users)
 - Levy fees to pay the cost of basin management and supplemental supply
 - Implement and enforce terms of the groundwater sustainability plan
- Requires involvement of stakeholders
- State oversight and action if locals fail to act

SGMA Status in Santa Cruz County

- Three Groundwater Basins of Concern in Santa Cruz County
 - Pajaro PVWMA
 - Santa Cruz Mid-County
 - Santa Margarita
- Basin Modification Requests for Santa Margarita and Mid-County
- Management Committees already established
- Joint Powers Agreement for Santa Cruz Mid-County Groundwater Agency, March 2016
- Development of Groundwater Sustainability Plans by 2020, with Stakeholder input

Role of Small Water Systems

- Basin Boundary Modifications
 - Formal notification swill be sent out to "affected systems" and systems in "affected basins"
 - The notice will include the website where the detailed basin boundary modification request can be reviewed.
 - Review of draft with comments back to local agency
 - ▶ 30 day formal review after request filed with state.
 - Letters or resolutions of support or opposition are encouraged and should be scientifically based.
 - A form letter template will be included in the notice and the website.
 - Please contact us for any informal comments or questions
- Participate in development of Groundwater Sustainability Plans



SGMA - Key Dates

- January -March, 2016 Basin Boundaries updated
- January 1, 2016-June 30, 2017 Local GSA's formed
- January 31, 2020 GSP's completed for basins in critical overdraft
- Annually GSA submits report on elevation, extraction, storage
- 2040 20 years after plan adoption: sustainability achieved
- For more info: <u>www.midcountygroundwater.org</u>
- Mid-County Groundwater Stakeholder Meeting. December 10 Live Oak Grange, 7:00 pm

Metering Ordinance Update- Monthly Usage Reporting

Small Water Systems Forum - December 2, 2015



Metering and Reporting Deadlines

- October 1st, 2015: Meter installed on each water source
- ► January 15th, 2016:
 - Monthly usage totals reported, as available, back to January 2013
 - Community Water Systems: Submit plan for connection meter installation
- October 1st, 2017: Connection meters installed (Community Water Systems)

Usage Reporting Options

- New reporting option: SurveyMonkey (online submittal)
 - Coming soon, to be announced
- Reporting form for email or hard copy mailing available on website:
 - Excel spreadsheet
 - ► PDF
 - Link: <u>http://scceh.com/Home/Programs/ConsumerProtection</u> <u>Programs/DrinkingWaterRegulatoryProgram/System_Metering.aspx</u>

Usage Reporting- SurveyMonkey



Health Services Agency- Environmental Health Division Small Water System Monthly Usage Reporting

System Information

Please fill out the data below for the system you manage:

* 1. System Name:

2. State ID# (4400___):

* 3. Operator/Primary Contact Name:

4. Operator/Primary Contact Phone Number:

5. Operator/Primary Contact Email Address:

* 6. How many sources does your system have?

Usage Reporting- SurveyMonkey



Health Services Agency- Environmental Health Division Small Water System Monthly Usage Reporting

System Meter Information

Please add information about the meter you have installed on your source.

7. Source Name (e.g. Well #1, _____ Creek, Spring):

8. What is the meter type (make and model)?

* 9. What are the units of the meter?

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10. When was the meter installed?

Date:	

* 11. Number of connections on source:

Usage Reporting- SurveyMonkey

Test version:

- https://www.surveymonkey.com/create/survey/preview?r=true&sm= 776cqX_2BGmknAvAwPE_2BHSkgcIIDbhgopu_2BgmnsCknwn947CciH74 Jxwxxi0B8tjj_2BVTj_2FA5IPumH754XtJYtZsw_3D_3D_or,
- email: Nathan.Salazar@santacruzcounty.us