STATE WATER RESOURCES CONTROL BOARD EX PARTE COMMUNICATIONS REGARDING PENDING GENERAL ORDERS DISCLOSURE FORM

Note: This form is intended to assist the public in providing the disclosure required by law. It is designed to document meetings and phone calls. Written communications may be disclosed by providing a complete copy of the written document, with attachments. Unless the board member(s) provided you with a different contact person, please send your materials to: <u>commentletters@waterboards.ca.gov</u>. Use of this form is not mandatory.

- 1. Pending General Order that the communication concerned:
- 2. Name, title and contact information of person completing this form: Note: Contact information is not mandatory, but will allow the Water Board to assist you if additional information is required. If your contact information includes your personal residence address, personal telephone number or personal email address, please use a separate sheet of paper if you do not want that information posted on our website. However, this information may be provided to members of the public under the Public Records Act.
- Date of meeting, phone call or other communication: Time: Location:
- 4. Type of communication (written, oral or both):
- 5. Names of all participants in the communication, including all board members who participated:
- 6. Name of person(s) who initiated the communication:
- 7. Describe the communication and the content of the communication. Include a brief list or summary of topics discussed at the meeting, any legal or policy positions advocated at the meeting, any factual matters discussed, and any other disclosure you believe relevant. The Office of Chief Counsel recommends that any persons requesting an ex parte meeting prepare an agenda to make it easier to document the discussion properly. Attach additional pages, if necessary.
- 8. Attach a copy of handouts, PowerPoint presentations and other materials any person used or distributed at the meeting. If you have electronic copies, please email them to facilitate web posting.

Nutrient Management in Region 3

Water Boards

Irrigated Agriculture and Domestic Wastewater

May 26, 2023, Chair's Meeting

Central Coast Regional Water Quality Control Board

Sources of Nitrate







Ranches Reporting Total Nitrogen Applied (TNA)

- Annually since 2014
- For high-risk crops
- 1,700 ranches representing 180,000 acres







FREE DRINKING WATER WELL TESTING for Central Coast Residents

What the program offers:

- Free well sampling is being offered to residents who get their drinking water from a domestic well.
- Test results and information on how to interpret the results.
- Tips on what to do if your well is contaminated and how to protect your well from contamination.
- Resources on free replacement drinking water programs.



For more information or to schedule your free testing: Scan the QR Code, using your smartphone Visit: https://sites.google.com/view/ccgroundwater Call: 844.613.5152

The testing is focused on two

common contaminants,

• Boiling the water does

Can cause serious

and children

in pregnant women

Can cause certain types

 Common groundwater contaminant

of cancer and birth defects

not make it safe to drink

health effects, especially

arsenic and nitrate.

About Nitrate: • Has no color or odor

Agricultural Order 4.0

- Irrigation and Nutrient Management Plan
- Nitrogen discharge targets/limits
 - Nitrogen applied minus nitrogen removed (A-R)
 - 30-year phasing of limits
- Nitrogen application limits
 - UCCE/CDFA nitrogen application guidelines and 90th and 85th percentiles of nitrogen applied data



Agricultural Order 4.0 (cont.)

- Healthy soils management practice incentives
- Alternative Compliance Pathway for Groundwater Protection
- On-farm domestic well testing and reporting for nitrate and 1,2,3-TCP
- Surface water protection (TMDLs and Basin Plan objectives)



Wastewater Strategies

- WWTP upgrades
- Consolidation
- Flood inundation/retreat
- Water supply resiliency
- Septic to sewer (SB 1215)
- OWTS Local Agency Mgt. Programs (LAMPs)







