

# Colusa Glenn

## Subwatershed Program

P.O. Box 1205, Willows, California 95988 - Phone (530) 934-8036 - Email [info@cgsubwatershed.com](mailto:info@cgsubwatershed.com)

February 4, 2025

[insert] CGSP#####  
[insert] NAME  
[insert] ADDRESS  
[insert] CITY STATE ZIP

**RE: 2024 Crop Year Reporting Due for ILRP**

**Reporting DUE March 1, 2025 \*\*\* California Regional Water Quality Board, Central Valley will send you an enforcement letter if NOT submitted by due date! \*\*\***

Dear Member,

The Colusa Glenn Subwatershed Program (CGSP) is organized to help you, as a Member, meet the requirements of the Irrigated Lands Regulatory Program (ILRP). In order to help you meet the reporting requirements we use the **CGSP Data Management Tool (DMT)**, an online reporting system. *\*NOTE: Typically, the identified 'Reporter' on your account will complete ILRP Reporting.*

**Please log-in immediately upon receiving this Reporting Packet to get started if you have not already completed the online reporting this year.** We recommend you DO NOT share your unique USERNAME and / or PASSWORD. Please keep this information in a safe place; you will need it again in the future! As a reminder, we only allow you to see your information. Private information is NOT being shared between Members.

### **DMT Log-In Information:**

**\*\*\* prior password used; if you personalized your password we do not know that information for security purposes. Please use your personalized password OR the "Forgot password?" option. Note: case sensitive. \*\*\***

#### **USERNAME:**

[insert] CGSP#####

#### **PASSWORD:**

[insert] Unique Password

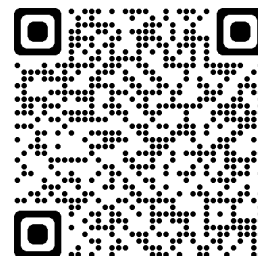
**Keep this information for future access!**

Visit Website:

[www.cgsubwatershed.com](http://www.cgsubwatershed.com)

*Look for the Member Online DMT Button & Click Here to re-direct you to the Log-In Page or*

*Scan QR Code with your Smart Phone*



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Enclosed in this Reporting Packet you will find the following resources:

- MEMBER REPORTING REQUIREMENTS & ANNUAL FEE REMINDER** – A tool to review and keep in your files for reference.
- CERTIFICATION OPTIONS FOR INMP AND SECP** – Self-certification options for Irrigation and Nitrogen Management Plan (INMP), if applicable, and Sediment and Erosion Control Plan (SECP), if applicable, and a Schedule for Member Services.
- NEW Pesticide Management Section in DMT** – This is a requirement of the Regional Water Quality Control Board, Central Valley due to Pyrethroid Pesticides (Bifenthrin) found in Freshwater Creek.
- Simple Guidelines for Domestic Drinking Water Well Sampling Requirement by California Regional Water Quality Control Board, Central Valley**
- Additional information may be found in the DMT and at [www.cgsubwatershed.com](http://www.cgsubwatershed.com)

As a reminder, the **2024 Crop Year Reporting is to reflect acres / crops / farming practices as of July 1, 2024.**

CGSP Data Management Tool, or DMT, helps us keep track of the following Owner / Reporter information:

- ✓ Contact Information under “My Info” – Please keep updated! Ensure your EMAIL is correct to receive the most current information in a timely, efficient manner.
- ✓ “Member Data”, including Accounts for Owner(s) / Reporter(s), Billing Contact, Parcel Information, and Cropping Information
- ✓ Allows Reporter to complete 2024 Irrigation and Nitrogen Management Plan (INMP) Summary Report
- ✓ Allows Reporter to complete 2024 Management Practices Implementation Report (MPIR)
- ✓ Identifies if any Parcel(s) may require Reporter to have a Sediment Discharge and Erosion Control Plan (SECP); see Parcels website page for True or False
- ✓ **NEW** Pesticide Management – Allows Reporter to complete 2024 Pesticide Applications by Acreage and Management Practices
- ✓ Tracks Reporter’s Outreach and Education / Training event(s) as well as Certification / Continuing Education Units (CEUs) information, if applicable
- ✓ Maps of your enrolled Parcel(s) / Field(s)

If you are unable to reach us immediately, we may be experiencing a high volume of phone calls. Please be patient with staff and do know they strive to return voicemails and emails within 48 hours or less.

Sincerely,

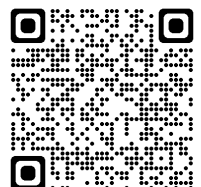


Larry Domenighini  
President



Kandi Manhart-Belding  
Subwatershed Coordinator

P.S. To learn more about the Irrigated Lands Regulatory Program and its requirements, visit:  
[www.waterboards.ca.gov/centralvalley/water\\_issues/irrigated\\_lands/](http://www.waterboards.ca.gov/centralvalley/water_issues/irrigated_lands/)



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# Colusa Glenn Subwatershed Program

## MEMBER REPORTING REQUIREMENTS & ANNUAL FEE REMINDER

More information [www.cgsubwatershed.com](http://www.cgsubwatershed.com) or call 530-934-8036

Category	Report Requirement	Required Of	Due Date	Keep On-Farm or Submit to CGSP?
Low Vulnerability Area for <b>Groundwater</b>	Irrigation & Nitrogen Management Plan (INMP)	All Members; <u>except</u> irrigated pasture that DO NOT apply Nitrogen	March 1	Keep On-Farm
High Vulnerability Area (HVA) for <b>Groundwater</b>	<b>Certified</b> Irrigation & Nitrogen Management Plan (INMP)	Only HVA Parcels	March 1	Keep On-Farm
	Irrigation & Nitrogen Management Plan <b>Summary Report</b>	Only HVA Parcels	March 1	<b>Submit to CGSP Online</b>
<b>Groundwater</b>	Management Practices Implementation Report (MPIR)	All Members	March 1	<b>Submit to CGSP Online</b>
<b>Sediment and Erosion</b>	<b>Certified</b> Sediment and Erosion Control Plan (SECP)	Only High Risk Areas	Update annually as farm conditions change	Keep On-Farm
<i>Surface Water Quality Management Plan:</i> <b>Pyrethroid Pesticides in Freshwater Creek</b>	<b>Pesticide Application Acreage &amp; Management Reporting</b>	All Members	March 1	<b>Submit to CGSP Online</b>
<b>Outreach and Education/ Training Event</b>	<b>Event</b>	All Members	March 1	<b>Submit to CGSP Online</b>
<b>CGSP Membership Fee</b>	<b>2025 Annual Payment</b>	Owner <u>OR</u> Reporter	January 31	<b>Submit to CGSP</b>

**CERTIFIED:** **INMP Certification for Growers;** online training / pass test and maintain 3 hours of Continuing Education Units (CEUs) every 3 years. Member required to track CEUs.  
**SECP Certification for Growers;** online training / pass test. No CEUs required. Available February Only.

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January 2025

## Certification of Irrigation and Nitrogen Management Plan (INMP)

There are TWO common ways to have an INMP Certified:

### 1) Grower Self-Certification

if not already, growers may take a ~4 hour online training, pass test with 80% or greater and maintain 3 hours of Continuing Education Units (CEUs) every 3 years to self-certify INMPs Worksheets. Growers are required to track CEUs and will be kept updated via emails directly from the California Department of Food and Agriculture's (CDFA) Fertilizer Research and Education Program (FREP).

As of September 2022, the INMP Training for Grower Self-Certification is available online only. Visit the CDFA Website at: [www.cdfa.ca.gov/is/ffldrs/frep/training.html](http://www.cdfa.ca.gov/is/ffldrs/frep/training.html) for more information. In addition, once eligible, growers may find information on online training CEUs opportunities.

Or, scan QR Code with Smart Phone to read more about Grower Self-Certification...



### 2) Certified Crop Advisor (CCA) who assists Growers and who is willing

CCAs who have their California Nitrogen Management Specialty certification is a common method to ensure INMP Certification. Note, some Pest Control Advisors (PCA) have their CCA qualifications, some do not. It is up to the grower to check their qualifications, not CGSP.

*\*If you do not have a computer or cannot find a computer to use to complete online trainings, please call the CGSP office to schedule an appointment.*



**NEW Quarterly INMP Training Newsletter Sign-up:**

<https://public.govdelivery.com/accounts/CADFA/subscriber/new>

## Certification of Sediment and Erosion Control Plan (SECP)

There is ONE common way to have a SECP Certified:

### 1) Grower Self-Certification

if not already, growers may take an online training / pass test. No CEUs required.

Visit CGSP Website at: [www.cgsubwatershed.com](http://www.cgsubwatershed.com) for more information and to access Member Online SECP Self-Certification Training.

Keep SECP current with annual updates, as necessary.

**Available February 1 – 28, 2025 Only!**



## Schedule for Member Services

**Colusa County**  
Resource Conservation District  
100 Sunrise Blvd, Colusa CA

**Call:** 530-473-9346  
**Email:** [liz@colusarc.d.org](mailto:liz@colusarc.d.org)  
**In-Person Service:** Appointments, required;  
walk-up help not guaranteed

**Glenn County**  
Resource Conservation District  
132 N Enright Avenue, Suite C, Willows CA

**Call CGSP Main Office:** 530-934-8036  
**Email:** [info@cgsubwatershed.com](mailto:info@cgsubwatershed.com)  
**In-Person Service:** Appointments, required;  
walk-up help not guaranteed

# NEW Pesticide Management Section in DMT

This is a requirement of the California Regional Water Quality Control Board, Central Valley

## DUE TO PYRETHROID PESTICIDES (Bifenthrin) FOUND IN FRESHWATER CREEK

Bifenthrin was detected in the Surface Water Quality Monitoring in Colusa County which has triggered a Management Plan Requirement.

FIRST, EVENT 195 – July 20, 2022 – Freshwater Creek @ Gibson Road  
CROP TYPE: Almond, Tomatoes

SECOND, EVENT 218 – July 25, 2024 – Freshwater Creek @ Gibson Road  
CROP TYPE: Almond, Tomatoes, Bean (dried), Walnut, and Squash

As a result, the Colusa Glenn Subwatershed Program and the Sacramento Valley Water Quality Coalition (SVWQC) are required to perform additional outreach and education to growers and pesticide applicators, as well as collect additional data from you per the Management Plan.

\*Additional information will be provided on mandatory outreach events in the coming weeks.

**PLEASE be sure to complete the NEW Pesticide Management Section!**

**Question 1: Did you apply pyrethroid pesticides in the 2024 Crop Year? (See reverse page to view Pyrethroid ID Tool)**

**YES ANSWER – complete Pesticide Application Acreage and Pesticide Management Reporting per instructions in DMT.**

**NO ANSWER – complete certification acknowledgment per instructions in DMT.**

**PLEASE be sure OVERALL COMPLETION STATUS? is “COMPLETE” in your account!**



Owner ID	Owner Name	Reporter ID	Reporter Name	Total Irrigated Acres	Overall Completion Status?	INMP Reporting?	INMP Certification?	Outreach and Training?	Irrigation Wells?	Irrigation Uniformity?	Crop Fertility Plan?	SECP Plan?	Pesticide Management?
CGSP00000	SAMPLE	CGSP00000	SAMPLE	5.00	COMPLETE	COMPLETE	COMPLETE	COMPLETE	COMPLETE	COMPLETE	COMPLETE	COMPLETE	COMPLETE

Look for BLUE COMPLETE 😊

Pyrethroids  
ID TOOL

Be cautious  
during  
Application  
Season!

**BIFENTHRIN**

(Athena, Bifen, Bifenture, Brigade, Brigadier, Capture, Fanfare)

*USED ON:* Cotton, Seed Crops, Tomato, Tree Nuts

**CYFLUTHRIN**

(Baythroid, Decathlon, Discus, Leverage)

*USED ON:* Alfalfa, Beans, Cotton, Pecans, Tomato, Tree Nuts

**CYPERMETHRIN**

(Mustang)

*USED ON:* Alfalfa, Rice

**ESFENVALERATE**

(Asana)

*USED ON:* Almonds, Prunes, Walnuts

**LAMBDA-CYHALOTHRIN**

(Besiege, Lambda-Cy, Silencer, Warrior)

*USED ON:* Alfalfa, Rice, Tree Nuts

**PERMETHRIN**

(Pounce, Permup, Tenkoz)

*USED ON:* Alfalfa, Corn, Tree Nuts

# Simple Guidelines for Domestic Drinking Water Well Sampling Requirement by California Regional Water Quality Control Board, Central Valley

**For COMPLETE requirements visit their website:**

[https://www.waterboards.ca.gov/centralvalley/water\\_issues/irrigated\\_lands/drinking\\_water/](https://www.waterboards.ca.gov/centralvalley/water_issues/irrigated_lands/drinking_water/)

Or, scan QR Code with Smart Phone to read more about it and download forms.



**Who?** Reminder, this is a requirement as of 2022 by the “Central Valley Regional Water Quality Control Board” (Regional Board or Water Board).

**What?** On-Farm or “Domestic” Drinking Water Well Sampling on ENROLLED Parcels for nitrate (NO<sub>3</sub>-N) and nitrite (NO<sub>2</sub>-N) as nitrogen levels.

**When?** Due by December 31, 2024 (Year #3); must use qualified Certified Environmental Laboratory Accreditation Program (ELAP) lab for direct submittal of sample data results to Regional Board.

## **Questions on Regional Board enforcement procedures?**

Call Regional Board’s Sacramento Office at (916) 464-4611 or  
Email [irrlands@waterboards.ca.gov](mailto:irrlands@waterboards.ca.gov)

**Why?** Per Regional Board, “high levels of nitrate found in drinking water wells impact public health. Excess nitrate in soil is often found in rural and agricultural areas. The most common sources of nitrate are fertilizer, livestock waste, and septic systems. Nitrate in soil is highly mobile and can be easily transported to groundwater. The purpose of this monitoring is to identify drinking water wells that have nitrate concentrations exceeding the drinking water standard and notify well users of the potential for human health risks.”

As a Member, if you had a Domestic Drinking Water Well identified in your reporting, you should have received a letter directly from the California Regional Water Quality Control Board, Central Valley in early 2022 detailing your requirements to meet this regulation. Reminders may have been mailed also. This is their regulatory program, please read their instructions thoroughly and call them with your questions.

**NOTE, locally at CGSP, we DO NOT know if your sample has been processed; again, this regulation is being managed by Regional Board.**

**This requirement is for ILRP ENROLLED parcels only that have a domestic drinking water well used for human consumption. If there is no human consumption, call or email the Regional Board directly.**

**CGSP will provide additional assistance to any well Owner/Reporter, if needed.**