

Flood Recharge Diversions (Water Code §1242.1) Reporting Forms

CHOOSE REPORT TYPE FROM DROP-DOWN: (Notice, Initial or Final)	<div style="border: 1px solid black; padding: 2px;">Final report ▾</div>
<ul style="list-style-type: none"> Attach verification of reported information, as necessary: click here → Reports received will be posted on website: Water Code 1242.1 Flood Diversion Direct questions and notice/report submittals to: FloodDiversion@waterboards.ca.gov <p style="text-align: center; color: red; font-weight: bold; margin-top: 10px;">Flood Diversion Reporting is Not a Water Right</p>	

NOTICE:

- The required Notice shall be filed with the State Water Board **48 hours before** (if feasible, but in no case later than **48 hours after**) diversions begin - §1242.1(g)(1)(A)
- If a website is not provided as proof of notice, attach documentation of noticing (PDF, JPG, etc.)
- Calendar date & time (Pacific Standard) the Board receives the submittal serves as the official "filing".
- The submittal filing date will be posted on the [Water Code §1242.1 Flood Diversion Website](#)

1 Diverter information:

Owner Name:	<input type="text" value="Rancho Murieta Community Services District"/>
Facility Name:	<input type="text" value="Granlees Dam- CIA Ditch"/>
Waterbody Source:	<input type="text" value="Cosumnes River"/>
County:	<input type="text" value="Sacramento"/> ▾

2 CHOOSE DATE & TIME DIVERSION BEGAN FROM DROP-DOWN OPTIONS:

MONTH	DAY	YEAR	HOUR	MINUTES	AM/PM
2-February	1	2025	12:00	00	PM

2/13/2025 12:00 PM

Edit per Eric Houston

3 Local or Regional agency identifying risk of flooding downstream:

Flood threshold/indicator:	<input type="text" value="Sacramento County OES"/>
Method & location of noticing:	<input type="text" value="Michigan Bar at 7.0 feet"/>
Website URL if applicable:	<input type="text" value="Sacramento County OES Website"/>
	<input type="text" value="https://sacramentoready.saccounty.gov/Pages/Emergency-Alerts.aspx"/>

4 Provide an estimate as of the report's date of the amount of flood flows to be diverted:

	(acre-feet)
	112

Provide locations of all points of diversion (latitude/longitude), and associated assessor parcel numbers (APNs).

The Department of Water Resources maintains a Groundwater Recharge website with tutorials, webinars and a page for general questions. There is also an online application that can be used to help identify coordinates, APNs, acres, GSA information, and develop a map. Visit this link : <https://data.cnra.ca.gov/dataset/california-groundwater-recharge-information>

5 Attach map showing associated inundation areas. click here  Attach PDF or JPG file

6 GPS Coordinates (Decimal Degrees ###.##):

To list additional Points of Diversion (PODs), please see

	Latitude	Longitude
POD #1	-121.0	38.498
POD #2		
POD #3		

7 List APNs that could be or were inundated by the diversion activity:

(### - #### - ### - #### separated by commas)

07301800270000,12800700780000,12800700760000

INITIAL & FINAL REPORTS:

- **Preliminary report** to be filed with the Board and any applicable GSA, no later than **14 days after** diversions begin - §1242.1(g)(1)(B)
- **Final report** to be filed with the Board and any applicable GSA, no later than **15 days after** diversions end - §1242.1(g)(1)(C)

8 Diverter information:

Owner Name:

Facility Name:

Waterbody Source:

County:

9 CHOOSE DATE DIVERSIONS BEGAN/END FROM DROP-DOWN OPTIONS:

Date diversions began:

Date diversions end:
(for initial report, leave blank)

MONTH DAY YEAR

2-February 13 2025

2-February 16 2025

(acre-feet)

10 Provide an estimate, as of the report's date, of the amount of flood flows diverted:

112

(acres)

11 Provide an estimate of the maximum area of inundation:

210

12 Local entity (flood control agency, city or county) identifying risk of flooding downstream:

Sacramento County OES and RD 800

13 You must also provide this report to the Groundwater Sustainability Agency(s) (GSAs) for basin(s) receiving recharge.

Identify GSAs you will notify:

(You may choose to provide GSA notification as cc's on your submittal email)

Date of notification:

Additional Points of Diversion (PODs)

POD #4

POD #5

POD #6

POD #7

POD #8

POD #9

POD #10

POD #11

POD #12

POD #13

POD #14

POD #15

POD #16

POD #17

POD #18

POD #19

POD #20

POD #21

POD #22

POD #23

POD #24

POD #25

POD #26

POD #27

POD #28

POD #29

POD #30

POD #31

POD #32

POD #33

POD #34

POD #35

POD #36

POD #37

POD #38

POD #39

POD #40

POD #41

POD #42

POD #43

POD #44

POD #45

POD #46

POD #47

Self Certification For INITIAL/FINAL Reports:

Please check all boxes that apply

Please verify that you HAVE NOT diverted at:

- Any barns, ponds, or lands where manure or waste from an animal facility that generates waste from the feeding and housing of animals for more than 45 days per year in a confined area that is not vegetated are applied.
- Any agricultural field that has been identified as an outlier with respect to nitrogen application by any of the following: The board, appropriate regional board, agricultural coalition charged with implementation of the Irrigated Lands Regulatory Program.
- Any area that could cause damage to critical levees, infrastructure, wastewater and drinking water systems, drinking water wells or drinking water supplies, or exacerbate the threat of flood and other health and safety concerns.
- Any area that has not been in active irrigated agricultural cultivation within the past three years, including grazing lands, annual grasslands, and natural habitats. This limitation does not apply to facilities already constructed for the purpose of groundwater recharge or managed wetlands.

Please verify which of these apply:

- Diversions utilize existing infrastructure.
- Diversions do not require new permanent construction.
- Diversions utilize temporary pumps.
- Diversions from tributaries to the Sacramento-San Joaquin Delta would occur under excess conditions as described in [Water Board's Technical Guidance](#) document.
- Screens constructed of any rigid material, perforated, woven, or slotted, that provides water passage while physically excluding fish.
- Screen face is parallel to the flow and adjacent to the water's edge.
- Upstream and downstream transitions to the screen structure are designed and constructed to minimize eddies upstream of, in front of, and downstream of the screen, while minimizing entrainment to the degree feasible.
- Diverter has reviewed fish screen recommendations and design parameters as described in [Water Board's Technical Guidance](#) document.

Please check if apply to either the LOCAL or REGIONAL AGENCY:

- Has adopted a local plan of flood control.
- Has considered flood risk as part of its most recently adopted general plan.
- Diversion trigger identified by local or regional agency in a Proclaimed Drought County, per [Executive Order N-16-25](#).
- Has given notice via its internet website/electronic distribution list/emergency notification service/another means of public notice, that flows downstream of the point of diversion are at imminent risk of flooding and inundation of land, roads, or structures. Request provide notice as attachment.

Check if the following APPLY to your diversions:

- Ceased when the flood conditions described in the public notice have abated to the point there is no longer a risk of flooding.
- PERSON OR ENTITY MAKING THE DIVERSION FOR GROUNDWATER RECHARGE

By signing below, I certify that all information is true and correct to the best of my knowledge

PRINT NAME (First & Last):

Eric Houston

TITLE:

Director of Operations

EMAIL ADDRESS:

ehouston@rmcsd.com

COMPANY:

Rancho Murieta Community Services Dist

SIGNATURE:



SIGN DATE:

2/18/2025

			Flow Diverted (gpm)	Flow in Gallons	Flow in Million Gallons	Flow In Acre Feet
2/13/2025	10:00	am	7500	450000	0.45	1.38
	11:00		7500	450000	0.45	1.38
	12:00		7500	450000	0.45	1.38
	13:00		7500	450000	0.45	1.38
	14:00		7500	450000	0.45	1.38
	15:00		7500	450000	0.45	1.38
	16:00		7500	450000	0.45	1.38
	17:00		7500	450000	0.45	1.38
	18:00		7500	450000	0.45	1.38
	19:00		7500	450000	0.45	1.38
	20:00		7500	450000	0.45	1.38
	21:00		7500	450000	0.45	1.38
	22:00		7500	450000	0.45	1.38
	23:00		7500	450000	0.45	1.38
2/14/2025	0:00		7500	450000	0.45	1.38
	1:00		7500	450000	0.45	1.38
	2:00		7500	450000	0.45	1.38
	3:00		7500	450000	0.45	1.38
	4:00		7500	450000	0.45	1.38
	5:00		7500	450000	0.45	1.38
	6:00		7500	450000	0.45	1.38
	7:00		7500	450000	0.45	1.38
	8:00		7500	450000	0.45	1.38
	9:00		7500	450000	0.45	1.38
	10:00		7500	450000	0.45	1.38
	11:00		7500	450000	0.45	1.38
	12:00		7500	450000	0.45	1.38
	13:00		7500	450000	0.45	1.38
	14:00		7500	450000	0.45	1.38
	15:00		7500	450000	0.45	1.38
	16:00		7500	450000	0.45	1.38
	17:00		7500	450000	0.45	1.38
	18:00		7500	450000	0.45	1.38
	19:00		7500	450000	0.45	1.38
	20:00		7500	450000	0.45	1.38
	21:00		7500	450000	0.45	1.38
	22:00		7500	450000	0.45	1.38
	23:00		7500	450000	0.45	1.38
2/15/2025	0:00		7500	450000	0.45	1.38
	1:00		7500	450000	0.45	1.38
	2:00		7500	450000	0.45	1.38
	3:00		7500	450000	0.45	1.38
	4:00		7500	450000	0.45	1.38
	5:00		7500	450000	0.45	1.38
	6:00		7500	450000	0.45	1.38
	7:00		7500	450000	0.45	1.38
	8:00		7500	450000	0.45	1.38
	9:00		7500	450000	0.45	1.38
	10:00		7500	450000	0.45	1.38
	11:00		7500	450000	0.45	1.38
	12:00		7500	450000	0.45	1.38
	13:00		7500	450000	0.45	1.38

	14:00		7500	450000	0.45	1.38
	15:00		7500	450000	0.45	1.38
	16:00		7500	450000	0.45	1.38
	17:00		7500	450000	0.45	1.38
	18:00		7500	450000	0.45	1.38
	19:00		7500	450000	0.45	1.38
	20:00		7500	450000	0.45	1.38
	21:00		7500	450000	0.45	1.38
	22:00		7500	450000	0.45	1.38
	23:00		7500	450000	0.45	1.38
2/16/2025	0:00		7500	450000	0.45	1.38
	1:00		7500	450000	0.45	1.38
	2:00		7500	450000	0.45	1.38
	3:00		7500	450000	0.45	1.38
	4:00		7500	450000	0.45	1.38
	5:00		7500	450000	0.45	1.38
	6:00		7500	450000	0.45	1.38
	7:00		7500	450000	0.45	1.38
	8:00		7500	450000	0.45	1.38
	9:00		7500	450000	0.45	1.38
	10:00		7500	450000	0.45	1.38
	11:00		7500	450000	0.45	1.38
	12:00		7500	450000	0.45	1.38
	13:00		7500	450000	0.45	1.38
	14:00		7500	450000	0.45	1.38
	15:00		7500	450000	0.45	1.38
	16:00		7500	450000	0.45	1.38
	17:00		7500	450000	0.45	1.38
2/16/2025	18:00		7500	450000	0.45	1.38
Total Flow Diverted					36.45	111.86