NOTICE OF WORKSHOP REGARDING MONTHLY REPORTING OBLIGATIONS UNDER EMERGENCY ORDER

WHERE: Roberts Union Farm Center, 4925 Howard Road, Stockton

WHEN: Thursday, April 16, 2015, 9:00 am

Central and South Delta Water Agencies will conduct a workshop to assist local diverters to comply with the monthly reporting requirement contained within the Emergency Informational Order. That Emergency Informational Order was issued by the State Water Resources Control Board as a means of requiring certain diverters to report by March 6, 2015, 2014 diversions and to project 2015 diversions. The Order also required that thereafter, monthly reporting of actual 2015 diversions be made.

This workshop will provide both an update on the Emergency Informational Order's various requirements and also explain how to comply with those requirements. Included herewith is a sample of the Form at the SWRCB website (http://www.waterboards.ca.gov/waterrights/water_issues/programs/ewrims/curtailment/wateruseinfo actual.php) and directions/recommendations for filling it out.

If you were one of the diverters required to report by March 6, please attend this workshop. If you were not required to make any report by March 6, you need not attend but should note that "normal," non-emergency reporting of water diversions by way of Reports of License and Statements of Water Diversion and Use still remain in effect with deadlines of June 30, 2015, depending on the rights you have or claim and the reporting cycle you are under.

INSTRUCTIONS FOR MONTHLY REPORTING

The SWRCB is requiring monthly reporting of water diversions. Almost all landowners in the Central Delta Water Agency and South Delta Water Agency have filed by March 6, 2015 the required reports for water diversions in 2014 and projections for water diversions for 2015.

The monthly reports now required are for actual diversions in 2015. A good faith best estimate should be made.

Most of the prior reporting used the excel sheets provided by the CDWA and SDWA and posted on "sjwater.org". The Manteca CIMIS site was used for the Central and South Delta area and Lodi West site was suggested for other parts of the Delta. The Lodi West site is no longer available.

The ETo for 2015 is different than for 2014 due to changes in the weather. It is suggested that adjustments be made in the numbers predicted for 2015 to account for the change in ETo and for any changes you made as to crops or irrigation practices. If your cropping has changed you can use the 2014 excel sheets posted on "sjwater.org" to recalculate and then apply the ETo adjustment for 2015.

The ETo adjustments for January, February and March of 2015 are as follows:

- For January 2015 multiply your previously reported January 2015 diversion projections by 0.58.
- For February 2015 multiply your previously reported February 2015 diversion projection by 1.04.
- For March 2015 multiply your previous reported March 2015 diversion projection by 1.23.

Note: Make any other adjustments that you believe will give the SWRCB a better diversion value. The SWRCB is using the surface water diversion numbers to make decisions on curtailment. They have been advised of our disagreement with that approach.

HOW TO REPORT

You can reach the report form by going to the "SWRCB" home page.

- Click on "Water Rights", then under "Announcements",
- Click on "Online Informational Order Web form",
- Near the top of the form click on "New (4/2/2015)" link.

This will get you to the "Informational Order 2015 Actual Statement of Diversions" form.

Note: We have asked for a quick link from the Drought Icon on the SWRCB home page, but it is not yet available.

- Enter the S0 number,
- The password should be your S0 number followed by "pw". Example: S01111pw. This should work for most reports.
- If you were given a password to change your prior report, that password will have to be inserted. If it doesn't work call 916-341-5342 for a password.
- Once entry is accepted the form will show your previously projected diversions.
- Enter your adjusted amounts in the right hand column titled "2015 Actual Direct Diversion Acre Feet." (For this first monthly report, you will need to provide actual diversion amounts for January, February and March.)
- If no adjustments are desired enter the same amounts as projected (for January, February and March for this first monthly report).
- Since the form still asks you to separate Riparian and Pre-1914 enter the amount in the Pre-1914 box and the number "1" in the Riparian box.
- Also enter in the comment box near the end of the form the following:
 - "The quantities of Pre-1914, Riparian and other rights overlap"
- The water transfer and contract diversion amounts need not be filled out unless applicable.
- Click on "Submit",
- Print the form for your file.



Home → Water Issues → Programs → Ewrims → Curtailment

Informational Order 2015 Actual Statement Diversions

If you don't	know your pa RCB-2014info	assword, plea			password, and clicking "Searc	th". 113 15 entered When your sent your SO- nd password
Statement N	Number:		l Pass	word:	Search	sent your SO-
	1		······································	l	a.	nd password
			ry Owner:			
			Your informati e if you require		an return to the form to ent	er data for
2015 ACT	UAL STAT	TEMENT D	IVERSIONS			
For each m	onth in 2015	, record your		ne value for Riparian and Pro ly diversion amounts under t shanged.		
				nter a value in one box, then mma separators.	-	
100000	gal =	0.31	acre-feet			
Month	Water Right Type	2015 Projected to Storage acre-feet	2015 Projected Direct Diversion acre-feet	2015 Actual Diversion to Storage (acre-feet)	2015 Actual Direct Diversion acre-fee	
1	Riparian:	0.000	1.000	0.000	1.000	- Changes as needed
January:	Pre1914:	0.000	93.180	0.000	54.040	needed
	Riparian:	0.000	1.000	0.000	1.000	
February:	Pre1914:	0.000	46.490	0.000	48.350	
	Riparian:	0.000	0.000	0.000	0.000	7
March:	Pre1914:	0.000	0.000	0.000	0.000	
	Riparian:	0.000	1.000	0.000	0.000	1
April:	Pre1914:	0.000	77.330	0.000	0.000	-
	Riparian:	0.000	1.000	0.000	0.000	
May:	Pre1914:	0.000	100.090	0.000	0.000	-
June:	Riparian:	0.000	1.000	0.000	0.000	
	Pre1914:	0.000	137.210			-

				0.000	0.000
July:	Riparian:	0.000	1.000	0.000	0.000
oury.	Pre1914:	0.000	138.430	0.000	0.000
August:	Riparian:	0.000	1.000	0.000	0.000
, lagast.	Pre1914:	0.000	107.870	0.000	0.000
September:	Riparian:	0.000	1.000	0.000	0.000
ocpterriber.	Pre1914:	0.000	51.190	0.000	0.000
October:	Riparian:	0.000	1.000	0.000	0.000
October	Pre1914:	0.000	57.530	0.000	0.000
November:	Riparian:	0.000	1.000	0.000	0.000
THO VEHICEI.	Pre1914:	0.000	50.930	0.000	0.000
December:	Riparian:	0.000	1.000	0.000	0.000
December.	Pre1914:	0.000	49.710	0.000	0.000

2015 ACTUAL WATER TRANSFERS

Enter only numeric values for quantities. Select transfer start/end dates from the drop-down menu. You can user the converter app below to convert gallons to acre-feet.

1 acre-foot = 325851.43 U.S. gallons. To convert, enter a value in one box, then click in the other box to see the result. <u>Do not</u> use comma separators.

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100000	yaı –	0.51	acre-feet
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Month	Was any water under this Statement	Quantity Transferred (acre-feet)	D	ays	Transfer approved by: (check all applicable)		
MONET	Transferred during the month?	please enter without commas	Transfer Start Date	Transfer End Date	State Water Board	DWR	USBR
January	O Yes O No	0.000	0 🗸	0 🗸			
February	O Yes O No	0.000	0 🗸	0 🗸			
March	○ Yes ○ No	0.000	0 🗸	0 🗸			
April	○ Yes ○ No	0.000	0. 🗸	0 >			
May	○ Yes ○ No	0.000	0 🗸	0 🗸			
June	○ Yes ○ No		0 🗸	0 🗸			

		0.000					
July	○ Yes ○ No	0.000	0 🗸	0 🗸			П
August	○ Yes ○ No	0.000	0 🗸	0 🗸		П	
September	○ Yes ○ No	0.000	0 🗸	0 🗸			
October	○ Yes ○ No	0.000	0 🗸	0 🗸	П		
November	○ Yes ○ No	0.000	0 🗸	0 🗸			
December	○ Yes ○ No	0.000	0 🗸	0 🗸			

2015 ACTUAL MONTHLY WATER SUPPLY CONTRACT DIVERSION AMOUNTS (ACRE-FEET)

Enter only numeric values, do not include units, and do not leave any field blank. If no contract water diversion for a given month, enter zero (0). Please note that blank fields or any entry with non-numeric characters wil appear as zero (0) after submittal. You can user the converter app below to convert gallons to acre-feet.									
1 acre-foot = 325851.43 U.S. gallons To convert, enter a value in one box, then click in the other box to see the result. <u>Do not</u> use comma separators.									
		acre-feet							
January	February	March	April						
0.000	0.000	0.000	0.000						
May	June	July	August						
0.000 0.000 0.000									
September	September October November December								
0.000	0.000	0.000	0.000						
Additional Comments:									

,				***************************************					
The	quantities	of	pre-1914,	riparian	and	other	rights	overlap.	

938 Characters Left

Submit

Ver. March 26, 2015

Comments