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To: Jelena Hartman <jhartman@waterboards.ca.gov>
CC: <mjniemi@tid.org>, Francisca Johnson <fjohnson@mlj-llc.com>, Lara Reising <ltreising@gmail.com>, Melissa Turner <mtturner@mlj-llc.com>, Michael Johnson <mjohnson@mlj-llc.com>, Parry Klassen <pklassen@unwiredbb.com>, Rachel West <rwest@mlj-llc.com>, Susan Fregien <sfregien@waterboards.ca.gov>
Date: 6/26/2012 12:29 PM
Subject: ESJWQC nutrient, inorganics and metals Exceedance Report-May 2012
Attachments: ESJWQC_ER_12_Nutrients_Inorganics_Metals_May_050912.xls

Dear Jelena,

As required in the Monitoring and Reporting Program (Order No. R5-2008-0005) for Coalition Groups, an Exceedance Report is being submitted to address the following issues a) the exceedances, b) the follow-up monitoring, and c) any analysis or other actions the Coalition Group may take to address the exceedance.

a.) On May 9, 2012, Normal Monitoring (NM) and Management Plan Monitoring (MPM) were conducted in the ESJWQC region. Water was collected for the analysis of physical parameters, nutrients and metals. During this monitoring event there were two dry sites (Berenda Slough along Ave 18 ½ and Deadman Creek @ Hwy 59). Final data for this event were received from the laboratory on June 25, 2012. Exceedances of receiving water limitations for total dissolved solids (TDS), ammonia and nitrate-nitrite occurred. Details on the sites and constituents sampled and associated exceedances are provided in an excel spreadsheet attached to this email. Raw data are available upon request. Site pictures and flow data from this event were provided by email on May 11, 2012, and are available on the MLJ-LLC sharepoint website (<http://sharepoint.mlj-llc.com/MLJ-DB/database/forms/allitems.aspx>, username: ftuser@aqualab.mlj-llc.com, password: Aqua2011!).

b.) Sampling occurred at sites in the ESJWQC region again on June 12, 2012.

c.) All new exceedances requiring Management Plans as well as Management Plan Monitoring results will be evaluated in the ESJWQC Annual Management Plan Update Report due April 1, 2013.

Michael Johnson

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Monitoring Type	Site Name	Station Code	Sample Date	TDS, (450 mg/L)	Ammonia, (1.5 mg/L or variable based on pH/temp)	Nitrate-Nitrite, as N (10 mg/L)
NM	Levee Drain @ Carpenter Rd	535XLDACR	5/9/2012	1300	2.6	31