

From: Keith Schmidt <KSchmidt@placer.ca.gov>
To: "Diana C. Messina (dcmessina@waterboards.ca.gov)" <dcmessina@waterboards...>
CC: Kevin Bell <KBell@placer.ca.gov>, Dave Atkinson <DATkinso@placer.ca.gov>...
Date: 8/25/2010 12:37 PM
Subject: Placer Co. SMD 1 Hardness Data - Lab Reports
Attachments: SMD1 24188-90a-c.pdf; SMD1 24307-09a-c.pdf; SMD1 Hardness Data results cross reference sheet.xlsx

Dear Ms. Messina;

Per your request this morning, I am sending you the two lab reports that established the 20 mg/L R1 hardness results for 6/11, 6/13, 6/15, and 8/6, 8/8, 8/10/2007.

I thought we emailed all of the lab reports that support the data in the attached spreadsheet to you already, but I could not find the email this morning. The original attachment was a large file (16 MB) and may have bounced back. It included lab reports to support each hardness value. To ensure you get this message, I will email the 16 MB file in a separate email immediately following this email. Please let me know if you have any questions.

Keith J. Schmidt, P.E. | Assistant Engineer | Placer County, Environmental Engineering | (530) 886-4918

From: Jeff Lafer [mailto:jeff@robertson-bryan.com]
Sent: Thursday, July 01, 2010 4:51 PM
To: Keith Schmidt
Cc: Kevin Bell; Michael Bryan
Subject: RE: SMD 1 Hardness (Eff/R1/R3) - Confirming with Block

Keith/Kevin: Just discussed with Mike. As I mentioned to Keith, I spoke with David Block regarding the samples in question analyzed by Block Environmental. The 20 mg/L values are all detected and quantified values using a HACH kit titration method (based on Std Methods 2340C EDTA titration procedure) that has a lower quantitation level of 10 mg/L.

We believe you could send the lab reports today with the information above if consistent with what you discussed with Diana. If you mentioned that RBI was following up on the resolution of the method with Block, then we should wait for David's reply. Jeff

From: Keith Schmidt [mailto:KSchmidt@placer.ca.gov]
Sent: Thursday, July 01, 2010 4:40 PM
To: Jeff Lafer
Cc: Kevin Bell
Subject: SMD 1 Hardness (Eff/R1/R3) - Confirming with Block

Hi Jeff,

Kevin just called Diana Messina and confirmed that submitting the information on Tuesday would be okay. He would rather wait until Tuesday if that is needed to confirm the sensitivity of the 20 mg/L values shown in 2007.

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