From: Wetmore, Cynthia
To: Natalia.Raykhman@CH2M.com
Subject: RE: Contact Info for Cal Water & DDW
Date: Thursday, January 15, 2015 1:12:00 PM
Attachments: image003.png
image001.png

Thanks! Let me know when you are able to collect the sample. Happy to check this off the list.

Cynthia Wetmore, Technical Support Section
US.EPA, Region IX, Superfund Division
75 Hawthorne Street, San Francisco, 94105
(415)972-3059

From: Natalia.Raykhman@CH2M.com [mailto:Natalia.Raykhman@CH2M.com]
Sent: Thursday, January 15, 2015 1:09 PM
To: Wetmore, Cynthia
Subject: RE: Contact Info for Cal Water & DDW

314.0 with reporting limits from 1 to 5 ug/L

From: Wetmore, Cynthia [mailto:Wetmore.Cynthia@epa.gov]
Sent: Thursday, January 15, 2015 12:57 PM
To: Raykhman, Natalia/SCO
Subject: RE: Contact Info for Cal Water & DDW

Agreed. And confirmed. Method 814 correct?

Cynthia Wetmore, Technical Support Section
US.EPA, Region IX, Superfund Division
75 Hawthorne Street, San Francisco, 94105
(415)972-3059

From: Natalia.Raykhman@CH2M.com [mailto:Natalia.Raykhman@CH2M.com]

Sent: Thursday, January 15, 2015 12:39 PM
To: Wetmore, Cynthia
Subject: RE: Contact Info for Cal Water & DDW

Hi Cynthia,
Please confirm tha we will only collect one sample from one production well and will only analyze for pCBSA, correct? I checked, and we will be able to use Calscience lab (the same lab/method that Montrose used). I think this would be the best for consistency purposes.

Please let me know
Thanks a lot
Natasha

From: Wetmore, Cynthia [mailto:Wetmore.Cynthia@epa.gov]
Sent: Thursday, January 15, 2015 10:38 AM
To: Raykhman, Natalia/SCO
Subject: FW: Contact Info for Cal Water & DDW

Natasha, One CWS is to be sampled only

Cynthia Wetmore, Technical Support Section
US.EPA, Region IX, Superfund Division
75 Hawthorne Street, San Francisco, 94105
(415)972-3059

From: Phuong Ly [mailto:ply@wrd.org]
Sent: Thursday, January 15, 2015 10:24 AM
To: Wetmore, Cynthia; Scott Warren (Scott.Warren@dtsc.ca.gov)
Subject: Contact Info for Cal Water & DDW

Hi Scott and Cynthia,
Please see below for the contact information for California Water Service Company and the SWRCB Division of Drinking Water (DDW). Shu-Fang Orr attended the January 9th meeting and she has already contacted Jackie Takeda to give her a heads up. Feel free to call Jackie directly to coordinate sampling of Cal Water Well 279-01.

Jackie Takeda

California Water Service Company
2632 W. 237th Street
Torrance, CA 90505
Phone: (310) 257-1482
E-mail: jtakeda@calwater.com

Shu-Fang Orr, P.E.
District Engineer, Angeles District
Drinking Water Field Operations – Southern California
SWRCB, Division of Drinking Water
500 N. Central Avenue, Suite 500
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818-551-2045 (Phone); 818-551-2054 (fax)
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Phuong Ly, P.E.
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Water Replenishment District of Southern California
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Tel/Fax: 562-275-4246
E-Mail: ply@wrd.org
Website: www.wrd.org

From: Wetmore, Cynthia [mailto:Wetmore.Cynthia@epa.gov]
Sent: Thursday, January 15, 2015 9:16 AM
To: Phuong Ly
Subject: FW: pCBSA in Gage

Hi Phuong, This is an old email and after I recommended waiting until April, I was told that Enrique wanted the closest operating production well sampled ASAP – even though we have a non-detect monitoring well between it and the Site.

Anyway, I want to give you the map, as a FYI

Thank you for your help. Cynthia

Cynthia Wetmore, Technical Support Section
US.EPA, Region IX, Superfund Division
75 Hawthorne Street, San Francisco, 94105
(415)972-3059

From: Wetmore, Cynthia
Sent: Tuesday, January 13, 2015 9:48 AM
To: Mayer, Kevin; Warren, Scott@DTSC
Cc: MARTINEZ, YARISSA; Barton, Dana
Subject: pCBSA in Gage

Hi Scott,

Attached is the preliminary pCBSA results from the September 2014 sampling event. The furtherest out green line is the 1 ppm contour. I compared the contours to the production well locations, and feel confident that the production wells are not currently impacted. However, I would appreciate it, if you take a look and discuss with me.

The Lynwood had two hits of pCBSA in the single digit ppb range.

The closest down gradient production well is 219-01 (not active). Between it and the plume is monitoring well G-32, which has non-detect results. About a mile further down gradient is production well 279-01. The monitoring well between it and the plume is G-31, which unfortunately, was not sampled. Still given the distance and the results from G-28 (2 ppm) and G-32 (ND), I don't see an urgency in sampling it.

I talked to Phuong, and the next sampling for these wells (and up gradient CSWC Dalton #1) is April/May this year. I would like to propose that the production well sampling and analysis for pCBSA occur then. I would suggest these three wells and the two monitoring nested well locations for Gage and Lynwood

wells. (Nested Monitoring well Carson #2 is between the Site and well 279-01.) Let me know what you think.

Thanks, Cynthia