From:	Natalia.Raykhman@CH2M.com
To:	Wetmore, Cynthia
Subject:	RE: Contact Info for Cal Water & DDW
Date:	Thursday, January 15, 2015 1:11:18 PM
Attachments:	image001.png

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
Glendale, CA 91203
818-551-2045 (Phone); 818-551-2054 (fax)
E-mail: Shu-Fang.Orr@waterboards.ca.gov

Phuong Ly, P.E.
Hydrogeology Department
Water Replenishment District of Southern California
4040 Paramount Blvd.

Lakewood, CA 90712
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