From:	Wetmore, Cynthia
To:	Lyons, John
Cc:	Barton, Dana
Subject:	RE: Schedule for re-injection FW: Montrose Construction Update 11/17/2014
Date:	Wednesday, November 19, 2014 8:19:00 AM
Attachments:	image001.png

I'm available

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

From: Lyons, John
Sent: Wednesday, November 19, 2014 8:13 AM
To: Wetmore, Cynthia
Cc: Barton, Dana
Subject: Re: Schedule for re-injection FW: Montrose Construction Update 11/17/2014

Let's meet this am 11?

Sent from my iPhone

On Nov 19, 2014, at 7:52 AM, "Wetmore, Cynthia" <Wetmore.Cynthia@epa.gov> wrote:

> The schedule is to complete work this week and perform batch test on Monday November 24th. Contaminated groundwater will be treated through the system and held in a 20,000 gallon tank on-site while analytical water testing is complete. It is estimated that results will be back either December 1st or 2nd, at which time re-injection batch test will occur. The prefinal inspection is Dec 1st. The final inspection is December 17th (due to my scheduling difficulties.) I have told Montrose that if they would like to propose additional functional testing between the 1st and the 17th, EPA would evaluate and consider it.
>
> So thumbnail schedule:
>
> Batch test: November 24th
> Prefinal Inspection: December 1st
> Injection test with treated water: December 2nd

Continued intermittent treatment and reinjection: December 4th through December 17th

Final Inspection; December 17th

Start-up/Shakedown period (with goal to operate as much as possible) December 18th –about end of February/March. (TBD)

<image004.png>

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From: Cynthia Babich [mailto:delamoactioncommittee@gmail.com]
Sent: Tuesday, November 18, 2014 8:23 PM
To: Blumenfeld, Jared
Cc: Wetmore, Cynthia; Mayer, Kevin; DIAZ, ALEJANDRO; Ball, Harold; Jolish, Taly; MARTINEZ, YARISSA; Sayed, Safouh@DTSC; Battaglia, Lora K.; LEONIDO-JOHN, STEVEN; Angela Johnson Meszaros; Miranda Maupin; Yogi, David; Rodriguez, Dante; Barton, Dana; Tejada, Matthew; Florence Gharibian; Ron Isles; Markus Niebanck; dcapjane@aol.com; Lyles, Maurice (Boxer)
Subject: Re: Montrose Construction Update 11/17/2014

EPA,
Please do not re inject any treated water that still contains pCBSA. We feel we have a right to have this conversation with agency stakeholders. We are working hard to set up conversations about pCBSA and this issue of re injection of a chemical into a clean area of groundwater that we know very little about. It is important to be precautionary with this chemical since little is know about its toxicity.
It is very wrong to re inject a chemical into an area where is does not currently exist. We deserve the opportunity to fix this especially when it is easily fixable with the existing treatment system.
We had a meeting scheduled for the 21st, but key stakeholders were going away for the holidays, we are hoping December 15th will work to reschedule this meeting.
We are working really hard and will be really unhappy if we are not be given the courtesy and time needed to vet this issue. The community has only been waiting decades. Turning this system on can wait some days.
Thank you,
Cynthia Babich, DAAC Board of Directors and DAAC Core Group

On Mon, Nov 17, 2014 at 3:37 PM, Wetmore, Cynthia
<Wetmore.Cynthia@epa.gov> wrote:

> Hi Cynthia,
>
> I had hoped to be completed with the pipeline installation work last week, but due to traffic control restrictions at Normandie Avenue and Torrance Boulevard, there was pipe still a small section to be completed after last week. After the pipe is completed, the final segment of cable can be run through the area and we are done with the street work! The estimate for completion is this week.
>
> Functional testing is continues at the Montrose Site. Clean water has been run through most pieces of equipment. Currently the Air Stripper is not meeting the air flow design requirements. However, the Air Stripper was conservatively designed to remove VOCs to design standards without the operation of the HiPox system. The HiPox system currently in place should remove a majority of the VOCs, and thereby, the Air Stripper, as operating, will meet design standards. However, Montrose has contacted the Air Stripper manufacturer and will require that the system be able to operate at design air flow requirement. The next test will be a batch test using water from the wells once the pipeline is installed. The treated water will be held and tested prior to reinjection. Also at the Montrose property, the storm water ditch was installed.
>
> City of Los Angeles DPW and DOT inspectors were on Normandie Avenue last week inspecting the pipeline installation. LA Fire Department inspected the treatment plant again. GeoSyntec, the designer on record, inspected the work.
>
> There were no detections of VOCs and no exceedances of noise levels or dust levels observed outside the exclusion zones. I have attached last week's dust and PID readings.
>
> <image003.png>
>
> Cynthia Wetmore, Technical Support Section
> US.EPA, Region IX, Superfund Division
> 75 Hawthorne Street, San Francisco, 94105
> (415)972-3059

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