From:	Chavira, Raymond
To:	Parsons, Scott
Cc:	Bradley A UTCHQ Barquest; Tom.Perina@CH2M.com
Subject:	FW: Reinjection Pilot Study
Date:	Tuesday, March 12, 2013 9:36:00 AM
Attachments:	PVOU SZ N Draft Meeting summary 17 Jan 2013.rev.pdf Outline_PVOU_Model Report_Mar 8 2013.docx

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Hi Scott,

Attached is a recommended outline for modeling component. Note: We can discuss whether to include simulation of the pilot injection test ay our meeting next Wed March 20

Ray

From: Chavira, Raymond
Sent: Thursday, March 07, 2013 12:20 PM
To: 'Parsons, Scott'; Tom Perina (tom.perina@ch2m.com)
Cc: Lee, Don; 'Bradley A UTCHQ Barquest'; <Mike.Grigorieff@CH2M.com>
Subject: RE: Reinjection Pilot Study

Scott,

We appreciate the update. Please continue to provide weekly updates to track progress.

We have a planned meeting on 20 Mar in Irvine to discuss the preliminary design. At our January meeting, you estimated that we would receive a Preliminary Design for the Phase 1 System by end of February (see attached). In order to move forward with the meeting, we would like to have read the Preliminary Design prior to our discussions.

Also, we will providing an outline for the modeling appendix shortly. In addition, I plan to send out the Draft RD WP and FFS now Discharge Option Study Report (DOSR) comments prior to our meeting.

Ray

From: Parsons, Scott [mailto:Scott.Parsons@tetratech.com]
Sent: Friday, March 01, 2013 1:16 PM
To: Chavira, Raymond; Tom Perina (tom.perina@ch2m.com)
Cc: Lee, Don
Subject: Reinjection Pilot Study

Ray,

A summary of the status of the Reinjection Pilot Study follows:

Completed:

- Received an EPA approval letter for the reinjection pilot study work plan.
- Retained driller for piezometer drilling (April 1 start).

- Retained other subcontractors including private utility locator, waste management contractor, and surveyor.
- Submitted EPA-approved work plan to DTSC.

Upcoming:

- Support EPA Community Involvement Efforts
- Mark piezometer borehole location
- Notify USAA to conduct offsite utility clearance
- Conduct onsite underground utility clearance using geophysical methods.
- Review PMW-1 Data with EPA
- Mobilization and piezometer installation