
From: Meeks, Yvonne J [mailto:YJM1@pge.com]
Sent: Wednesday, July 04, 2007 1:20 PM
To: ayue@dtsc.ca.gov; Karen Baker; Kris_Doebbler@blm.gov
Cc: Eakins, Julie/BAO; Ring, George/PHX; Doss, Robert; Gilbert, David; Christopher Guerre; Cathy_Wolff-White@blm.gov
Subject: RE: June 6, 2007 discussion and agreements with respect to the RFI Vol. 2 Report contents and schedule

Aaron and Kris --

Thank you for your time to discuss the schedule and outstanding data sets for the *RFI Volume 2 Hydrogeologic Characterization and Results of Groundwater and Surface Water Investigations Report* during our meeting on June 6, 2007. The following reiterates the agreements of that meeting relative to the schedule and outstanding data sets. The cutoff date for inclusion of data in the report analyses is July 31, 2007. It is anticipated that report preparation will begin in August 2007, and continue through January 2008. Eight separate data sets and their associated report documents were discussed individually with respect to availability by July 31, 2007.

Data set: Arizona Slant Borings beneath the Colorado River Completion Report
Availability: Anticipated no earlier than 4th quarter, 2007
Report agreement: Results of the California slant drilling will be used to provide a boundary for the eastern and southern extent of contamination. Arizona data will be reported in an addendum to the RFI Volume 2 Report.

Data set: Groundwater Background Study Step 3 and 4 Results
Availability: Comments from DTSC expected July 2007
Report agreement: The background study results can be referenced in the RFI Volume 2, but finalization of the Background Study results can be deferred to the CMS if necessary depending on DTSC comments.

Data set: Revised Groundwater Flow Model Update Report
Availability: Planned for 1st quarter 2008
Report agreement: The existing model will be used to estimate fate and transport in the RFI Volume 2. The updated model would be used in the CMS for alternative evaluation.

Data set: Phase 2 Seismic profiling beneath the Colorado River to evaluate depth to bedrock
Availability: Planned for summer 2007
Report agreement: Existing geologic and geophysical data will be used to construct the structural contours for the alluvium/bedrock contact. Results from the profiling will be included in the RFI Volume 2 Report if available prior to the end of July 2007.

Data set: Phase II Chromium Isotope Study Summary Report
Availability: Estimated late 3rd quarter or early 4th quarter 2007
Report agreement: MCLs and groundwater/surface water pathways will be used to determine potential areas of contamination. The Isotope study results will be used in the CMS.

Data set: Aerobic/anaerobic testing on core from California slant wells
Availability: Estimated 4th quarter 2007 or 1st quarter 2008
Report agreement: 2004 aerobic/anaerobic data will be used in the RFI Volume 2 Report. 2007 data will be included as part of the CMS.

Data set: Summary Report for In Situ Flood Plain Treatment and In Situ Upland Plume Treatment

Availability: In Situ Flood Plain available 4th quarter 2007, In Situ Upland Plume available 2008. Upland drilling logs available by 2nd quarter 2007.

Report agreement: Available characterization data collected before July 31, 2007 will be included in the RFI Volume 2 Report. Results of the pilot studies to be included in the CMS.

Data set: Characterization of potential groundwater pathway in East Ravine and AOC areas within the TCS

Availability: Estimated 3rd quarter 2008

Report agreement: Existing geologic, hydrogeologic and historic information will be used to develop groundwater pathways in the East Ravine area in the RFI Volume 2 Report. Characterization data planned for the East Ravine will be included and evaluated in RFI Volume 3, and the soil risk assessment.

The anticipated use of the data has been made based on the current site conceptual model, which in turn has been used to determine the schedule for RFI Volume 2 Report preparation. PG&E understands that collecting and analyzing new data can result in changes to the site conceptual model, and that these changes may impact the results of the RFI report.

Please confirm that your understanding of the June 6, 2007 discussions is as documented above.

Sincerely,

Yvonne