

**BRAC Cleanup Team
(HTW BCT) Meeting Minutes
August 14, 2003
Conference Call**

Final Version

Attendees:

Roman Racca, DTSC
John Chesnutt, USEPA
Grant Himebaugh, CRWQCB
David Eisen, USACE
Gail Youngblood, DENR
Ed Ticken, MACTEC E&C

Gary Kamei, USACE
Martin Hausladen, USEPA
Sue Goss, AHTNA Gov. Services
Derek Lieberman, DENR
Carlene Merey, MACTEC E&C
Mike Taraszki, MACTEC E&C

Agenda Items:

Item	Action	Comment
FO 29	Status Update	
FFA Schedule	Review/Update	
Site 39 Explanation of Significant Differences	Status Update	
Site 39 Eco Risk Work	Status Update	
Basewide Range Assessment	Status Update	
Groundwater Monitoring 2002 Recommendations	Status Update	
Groundwater Treatment Systems	Status Update	
OU1 Pilot Study	Status Update	
T-111/ Range 36A Closure Activities	Status Update	
FOST/FOSL/FOSET Issues	Status Update	
Calendar	Update	

FO 29

Samples collected from FO 29 by the Marina Coast Water District in July were non – detect for volatile organic compounds.

FFA Schedule

Draft copies of the revised FFA schedules were distributed via email.

Basewide – the Army will send a letter or add a footnote to eliminate this schedule since the items listed under this schedule have been closed under other documents.

Remedial Investigation (RI) Sites - Only the Site 39 Confirmation Report remains on this schedule. The Army will prepare a revised draft schedule to include activities related to the Basewide Range Assessment. The Five-year Reviews will be listed on this schedule.

OU1- The present date of 12/03 for the Feasibility Study may change pending award of the new contractor (fixed price remediation with insurance.) The Army will propose a revision if necessary.

OU2 – The Closure Plan date was changed to 12/03.

Site 39 Explanation of Significant Differences (ESD)

The Army will issue the final ESD this month.

Site 39 Eco Risk Work

Field work has started and will proceed through the end of August. EPA will issue comments related to the data evaluation section of the work plan.

Basewide Range Assessment

A presentation on the Basewide Range Assessment status and a possible site tour was proposed for the week of September 22. Attendees should include risk assessors from DTSC and EPA.

Groundwater Monitoring 2002 Recommendations

The Army proposed to implement recommendations related to the number of monitoring wells sampled and sampling frequency, presented in the 2002 Annual Groundwater Sampling Report, during the September sampling event. DTSC will send comments next week. RWQCB will send comments within 2 weeks. EPA has no comments on the recommendations.

Groundwater Treatment Systems

Draft Operation and Maintenance (O&M) Sampling and Analysis Plan is scheduled to be issued 8/28/03. The Second Quarter 2003 O&M Report is due out 9/3/03. A handout was provided.

Operable Unit 1 Pilot Study

The Army requested comments on the Draft Pilot Study Well Installation Report. Handouts showing some of the results were provided. The data indicates that a strongly reducing environment needed for reductive dechlorination is present at the site.

T-111/ Range 36A Closure Activities

The T-111 Closure Certification Report was submitted to DTSC in early August. DTSC RCRA group will provide comments by the end of August. The Army also submitted the revise Work Plan for Range 36A in early August to Army Headquarters and DTSC.

FOST/FOSL/FOSET Issues

Track 0 – DTSC is expected to sign the groundwater CRUP this week. Parcels are now listed in the CRUPs. The Army will send DTSC a package outlining why they do not consider the clay pigeon targets a hazardous waste. The Army is prepared to remove the remaining clay pigeon fragments once the disposal issues are settled.

Del Rey Oaks FOSET – DTSC has comments on technical issues related to the berm at the site. The Army requested comments ASAP to facilitate the transfer process.

Calendar

Upcoming events were reviewed.