

**SUBJECT: HTW – BCT Meeting**  
**March 15, 2007**  
**1:00 p.m.**

Check (✓)	Name	Organization	Phone	E-mail address
	Christopher Prescott	COE	916/557-7227	Christopher.E.Prescott@usace.army.mil
	David Eisen	COE	831/393-9692	David.Eisen@usace.army.mil
	Guy Romine	AED	971/645-3645	<a href="mailto:Guy.romine1@us.army.mil">Guy.romine1@us.army.mil</a>
<i>PK</i>	Peter Kelsall	Shaw E & I	831/883-5810 ext. 810	Peter.Kelsall@shawgrp.com
	Eric Schmidt	Shaw E & I	831/883-5809	<a href="mailto:Eric.Schmidt@shawgrp.com">Eric.Schmidt@shawgrp.com</a>
<i>ET</i>	Ed Ticken	MACTEC E&C	415/884-3176	ejticken@mactec.com
	Carlene Merrey	MACTEC E&C	415/884-3276	cmerrey@mactec.com
	Marc Edwards	COE	831/884-9925 ext 244	Marc.A.Edwards@usace.army.mil
	Michael Taraszki	MACTEC E&C	415/884-3325	mdtaraski@mactec.com
<i>CH</i>	Chuck Holman	Ahtna	916/372-2000	<a href="mailto:cholman@ahtnagov.com">cholman@ahtnagov.com</a>
	Kara Romero	Ahtna	831/384-3735	<a href="mailto:kromero@ahtnagov.com">kromero@ahtnagov.com</a>
	Kelly O'Meara	Ahtna	916/372-2000	<a href="mailto:komeara@ahtnagov.com">komeara@ahtnagov.com</a>
<i>MB</i>	Mike Bombard	HydroGeoLogic	916/614-8770	<a href="mailto:mbombard@hgl.com">mbombard@hgl.com</a>

**SUBJECT: HTW – BCT Meeting**  
**March 15, 2007**  
**1:00 p.m.**

Check (✓)	Name	Organization	Phone	E-mail address
	Roman Racca	DTSC	916/255-6407	Rracca@dtsc.ca.gov
	Stewart Black	DTSC	916/255-3665	sblack@dtsc.ca.gov
SG ✓	Sue Goss	DTSC	916/ 255-6403	sgoss@dtsc.ca.gov
	Chao Thao	DTSC	916/255-3649	CThao@dtsc.ca.gov
	John Chesnutt	U.S. EPA	415/972-3005	Chesnutt.john@epa.gov
AD	Martin Hausladen	U.S. EPA	415/972-3007	Hausladen.martin@epamail.epa.gov
DGH	Grant Himebaugh	RWQCB	805/542-4636	Ghimebaugh@waterboards.ca.gov
WM	Bill Mabey	TechLaw Inc	415/281-8730	bmabey@techlawinc.com
	Gail Youngblood	Fort Ord BRAC	831/242-7918	gail.youngblood@monterey.army.mil
DJL	Derek Lieberman	Fort Ord BRAC	831/242-4873	Derek.Lieberman@monterey.army.mil
WJC	Bill Collins	Fort Ord BRAC	831/242-7920	<a href="mailto:William.collins@monterey.army.mil">William.collins@monterey.army.mil</a>
	George Siller	COE	916/557-7418	George.L.Siller@usace.army.mil



**HTW BCT Meeting**

March 15, 2007 at 1:00 p.m.

BRAC conference room

<b>Item</b>	<b>Action</b>	<b>Comment</b>
OU1 Groundwater Remediation	Status Update	HGL
OU1 Groundwater Characterization	Status Update	Shaw
OU2 and 2/12 Treatment Systems	Status Update	
OUCTP RI/FS ROD/ Pilot Study	Status Update	
Other Groundwater Issues	Update	
Groundwater Treatment System Optimization	Status Update	
OU2 Landfill Gas	Status Update	
Basewide Range Assessment	Status Update	
Site 39 Eco Risk Work	Status Update	
Site 39 Feasibility Study Addendum	Status Update	
Site 3 Post Remediation Monitoring	Status Update	
FFA Schedule	Status Update	
Five Year Review report	Status Update	
FOST/FOSL/FOSET Issues	Status Update	
Calendar Update	Update	

## HGL AGENDA

Fort Ord HTW BCT Meeting  
1:00 PM, 15 March 2007  
Monterey, California

1. Groundwater Remediation Project Update
  - HCPP System operation update.
2. Quarterly LTM
  - Draft 3<sup>rd</sup> Quarter 2006 Groundwater Monitoring Report submitted on 13 March 2007.
  - Received 4<sup>th</sup> Quarter 2006 data back from validation. 4<sup>th</sup> Quarter and Annual 2006 Groundwater Monitoring Report in preparation
  - HGL personnel conducting 1<sup>st</sup> Quarter 2006 groundwater sampling during week of 12 March 2007
3. Other Submittals
  - Draft 6-Month HCPP Evaluation Report to be submitted on 30 March 2006.
  - Final 2006 Rare Plant Survey and Annual FONR Impact Report was submitted to the Army on 23 February 2007.
4. FFA Schedule
  - Removal of ESD from FFA Schedule. Proposed Plan and ROD Amendment schedule to be determined.



**AGSC Status Update  
Former Fort Ord  
Groundwater Treatment Systems Operational Data  
February 2007**

<b>OU2 GWTP TREATMENT STATISTICS</b>			
OU2 Treatment (Month)	Volume Treated (gallons)	Average Operational Flow (gallons per minute)	Percent of Time Online
February 2007	16,538,720	599	100
<i>Grand Total (Since October 1995)</i>	<i>4.270 billion</i>		
<b>SITES 2/12 GWTP TREATMENT STATISTICS</b>			
Sites 2/12 Treatment (Month)	Volume Treated (gallons)	Average Operational Flow (gallons per minute)	Percent of Time Online
February 2007	8,713,800	255	84.75
<i>Grand Total (since May 1999)</i>	<i>1,011,153,427</i>		

**Operational Issues:**

- On February 1, parts were obtained to repair the broken flange above effluent pump 5490B. These repairs were completed to Site 2/12 on February 2.
- On February 7, the plant was shut down for the installation of a new level transmitter on the Air Stripper. The installation was completed, the GWTP was restarted at 1900 hours, and after communication links were reestablished the plant resumed full time operations.
- On February 14, the electrical conduit for extraction well EW-OU2-06-A, that was damaged during construction was replaced. Also on this date the hydroturbines from the infiltration and injection galleries were removed and shipped to Harris Hydro for repair.
- On February 14, the Senior Treatment Plant Operator discovered a leaking air release valve on the Southwest OU2 injection line between 8<sup>th</sup> and 9<sup>th</sup> Street. The line was secured and pump p510 was turned off. Repairs were completed on February 22.

# **AHTNA**

**Government Services Corporation**

- On February 28, PSI was onsite to install the breaker switch in the MCC's in EW-OU2-06-A. programming for EW-OU2-06-A was reset and the well pump was restarted in automatic mode with no additional problems.
- On February 28, Superior Electric was onsite to install the pH probe and meter on the influent line post acid injection at site 2/12. Also on this date, the eastern network was brought back online with no additional problems. The relocation of the Abrams pipeline is complete.

## **USAN Alerts:**

- For the month of January, AGSC received a total of 38 notifications from USAN. Two of these alerts required the personal attention of our Senior Treatment Plant Operator on site to monitor excavations. A detailed spreadsheet of these alerts is available upon request.