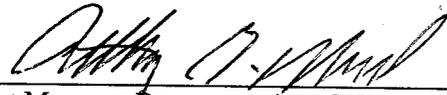


**T Plant Complex, Low Level Burial Grounds,
Central Waste Complex, Waste Receiving and Processing
Project Managers Meeting
825 Jadwin/Room 554
Richland, Washington
April 28, 2011**

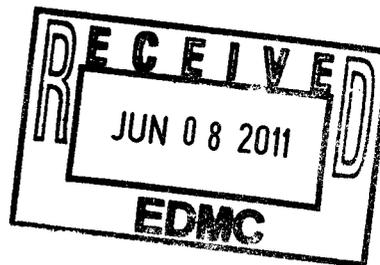
The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project Managers Meeting. Signatures denote concurrence with the content only and are not intended to imply agreement to any commitments.


 _____ Date: 5/26/11
 Project Manager Representative, Ecology


 _____ Date: 26 May 2011
 Project Manager Representative, RL


 _____ Date: 5/20/11
 Project Manager Representative, CHPRC

- | | |
|---|-------|
| Central Waste Complex Admin Record | H6-08 |
| LLBG Administrative Record | H6-08 |
| T Plant Complex Admin Record | H6-08 |
| Waste Receiving and Processing Admin Record | H6-08 |
| MS Collins | A6-38 |
| DL Flyckt | T4-10 |
| PT Karschnia | T3-28 |
| DG Singleton | H0-57 |
| LC Tuott | T4-52 |
| NW Ware | T4-04 |



T Plant/LLBG/CWC/WRAP
PROJECT MEETING MINUTES
Project Managers Meeting
825 Jadwin/Room 554/700 Area
Richland, Washington

April 28, 2011

- I. Approval of February 24, 2011 T Plant Complex, LLBG, CWC and WRAP Project Meeting Minutes (Ecology/DOE-RL/CHPRC).
 - A. The PMM minutes were approved, with the exception of Ecology. Deborah Singleton (Ecology) was not present today, and her signature will be obtained at a later time. The March PMM was canceled.

- II. Operational Status
 - A. Lee Tuott (CHPRC) provided the operational status (see attached charts and tables). Mr. Tuott noted that the numbers on the tables for the month of April reflect through April 11, 2011. Joannette Biebesheimer (Ecology) asked when the void filling and macroencapsulation of all the HGTR drums was completed. Tony Miskho (CHPRC) stated it was March 24, 2011. Ms. Biebesheimer asked if there were no shipments made in April associated with TPA milestone M-091-46G. Mike Collins (RL) stated that shipments have been made, but the table information was not available. For the TRU program activities at WRAP, the planning for future RH-TRU shipments to WIPP has been placed on hold due to budget issues. Mr. Tuott reported that the workers performing repackaging activities at WRAP identified a safety improvement they wanted to pursue, and as a result better gloves that were more puncture-resistant were purchased.

- III. Status of Previous Agreements and Commitments
 - A. There were no previous agreements and commitments to status.

- IV. New Agreements and Commitments
 - A. There were no new agreements or commitments established.

- V. Near Term Schedules and Ongoing Activities
 - A. TSD Units Permit Status

Mr. Collins reported that RL/CHPRC and Ecology met this week to discuss information that Ecology needs in order to progress towards completing the Solid Waste Operational Complex (SWOC) permits. A schedule has been provided to Ecology for turning over the information. Stuart Luttrell (CHPRC) inquired about the status of the groundwater monitoring plan for trenches 31 and 34 that were submitted to Ecology about six weeks ago. Ms. Biebesheimer will check on the status of the groundwater monitoring plan.

Mr. Miskho inquired about the status of the CWC and WRAP Part A drafts that were sent to Ecology for review. Ms. Biebesheimer stated that Ms. Singleton is amenable to switching the 2404-WA building from CWC to WRAP, but will not be signing the Part A's that were submitted. Mr. Miskho asked how the parties should proceed for switching the buildings. Ms. Biebesheimer stated that Ms. Singleton is aware of the situation and will be discussing it with Ecology management. Mr. Collins characterized Ecology's position as being amenable to the building switch and is in the process of determining the right mechanism to complete the switch. Ms. Biebesheimer agreed that that was a fair characterization of Ecology's position.

B. LLBG Groundwater Sampling

Mr. Luttrell provided an update on groundwater sampling. A stop work related to electrical safety occurred around the first of February 2011 and was partially lifted later in the month. Other elements of the stop work were lifted later. All of the sampling requirements for burial ground sampling were completed with the exception of one well. In January 2011, all of the samples in Waste Management Area 1 (WMA-1) were collected. The next sample collection in WMA-1 will be in July 2011. Eight of nine samples have been collected in WMA-2 during April 2011, with one left to sample. In WMA-3, three of four samples were collected in April 2011. The one well that could not be sampled is nearly dry, and an attempt to bail samples will be done. Sampling in WMA-4 was done in January 2011, with the exception of two deep wells that are not used for compliance requirements. The two deep wells were sampled in April 2011. Ms. Biebesheimer asked about the effect of the stop work. Mr. Luttrell responded that some single-shell tank farm samples were delayed.

As a result of the stop work, Mr. Luttrell stated that it was proposed to cancel 11 samples for the quarter, and the samples are located in tank farms B, T and TX/TY. Sampling will be late in a couple of wells at IDF, at LERF, the nearly dry well in WMA-3, S-10, SST-A, SST-B, SST-C, and one of the 100-N Area cribs.

VI. Approved Changes Signed off in Accordance with TPA Section 12.2

A. There were no approved changes signed.

VII. General Discussion

A. Mr. Collins initiated a discussion about decreasing the frequency of tank inspections for the 221-T tank system. The tanks are either dry or below the set limits for detection of liquids. Gus Aljure (CHPRC) noted that a justification for reducing the frequency of inspection was incorporated into Addendum I (inspection plan), which has been submitted to Ecology. The reduction in inspections would eliminate the need for bringing workers in on weekends, holidays or Fridays off. Ms. Biebesheimer stated that she has not seen the justification, and requested a copy. Ms. Collins will provide a copy to Ms. Biebesheimer. Tad Karschnia (CHPRC) clarified that the proposal for the tanks at the 221-T location is to conduct an inspection every 30 days, due to PCB issues in that particular location. The justification states that no waste is being added to the tank and the tanks are at de minimus levels. Mr. Karschnia added that the reduced inspection also includes the 221-T sump, which is inspected annually and no liquids have ever been detected, and the 2706-TB tank system, which is blanked off from receiving or discharging waste.

B. Mr. Miskho initiated a discussion regarding the status of the Part A for the used areas/green islands. Mr. Aljure stated that RL transmitted to Ecology the proposed approach to alternatives for the used areas/green islands, and the document is posted on Ecology's Share Point. Mr. Collins took an action to determine what the status is within Ecology. Mr. Miskho stated that when the decision has been made for the used areas/green islands, it will need to be determined how the decision will affect the groundwater monitoring issue.

C. Mr. Miskho initiated a discussion regarding the status of the Waste Analysis Plans (WAP). Mr. Aljure stated that Sections 2.7 and 1.2 in the WAPs will be updated, based on discussions that were held with Ecology yesterday (4/27/11). Mr. Collins stated that additional language for updating the sections will be provided to Ecology next Friday (5/6/11), which will be followed up later with a formal submittal. Mr. Aljure indicated that it was agreed during yesterday's discussion there would be no changes to the interim status WAPs at this time. Once the renewal permit is issued, the final status WAPS will replace the interim status WAPs.

D. Mr. Miskho asked about the status of the contingency plan in regards to the OUO aspect. Mr. Aljure stated that a proposal was received from Ecology on how to proceed with the contingency plan. The proposal is to not carry a contingency plan addendum in the permit, and include permit conditions to maintain a contingency plan. Ms. Biebesheimer stated that the current permit conditions are in legal review, and the proposal is the tentative path forward.

VIII. Actions

| Unit | Description of Action | Status | Date |
|------|---|--|----------|
| LLBG | RL/CHPRC will provide Ecology with an information package on unused areas of burial grounds | Pending | 4/23/09 |
| | | The information was provided to Ecology, and Ecology has provided comments. CHPRC is dispositioning Ecology's comments | 12/9/10 |
| | | No status provided | 1/27/11 |
| | | RL is investigating two anomalies in the field. Permittees will provide an updated report after anomalies are addressed. | 2/24/11 |
| | | Investigation of two anomalies continues | 4/28/11 |
| LLBG | Ecology to determine what form the groundwater monitoring plan will take, and whether a compliance schedule will be established for the regulatory approach to the burial grounds | Action established | 1/28/10 |
| | | No change in status. Waiting for results from DQO process. | 10/28/10 |
| | | A meeting is scheduled for January 2011 to discuss WMA-1 | 12/9/10 |
| | | No status provided | 1/27/11 |
| | | The groundwater monitoring plan for trenches 31/34 is in MSA for reformatting. A compliance schedule for trench 94 will require a date for submitting the groundwater monitoring plan | 2/24/11 |
| | | The groundwater monitoring plan for trenches 31/34 is in Ecology review. A permit condition for the ZP-1 pump and treat system has been submitted to Ecology; impacts from the pump and treat on 31/34 will need to be evaluated. The status for trench 94 remains the same. The | 4/28/11 |

| | | | |
|------|---|--|---------|
| | | Part A agreement will impact how the used areas are addressed. | |
| LLBG | Permittee will provide Ecology the five addenda for operating units 31/34: E, security; F, preparedness; G, training; I, inspection; J, contingency | Action established | 1/27/11 |
| | | Addendum F was provided, and the remaining four addenda are being prepared | 2/24/11 |
| | | RL will confirm that all five addenda have been provided | 4/28/11 |

IX. Documents for Submittal to the Administrative Record.

A. Letter #11-AMCP-0118, dated 6 April 2011, was added to the AR (Accession #0093946). The letter transmitted the SWOC WAPs to Ecology.

X. Next Project Mangers Meeting

A. The next meeting was scheduled for May 26, 2011.

T PLANT, LLBG, WRAP, AND CWC PROJECT MEETING
825 Jadwin/Room 554
Hanford, Washington
April 28, 2011

10:15 a.m. to 11:30 a.m.
Agenda

- I. Approval of February 24, 2011 T Plant Complex, LLBG, CWC, and WRAP Project Meeting Minutes (Ecology/DOE-RL/CHPRC)
- II. Operational Status
- III. Status of Previous Agreements and Commitments
- IV. New Agreements and Commitments
- V. Near Term Schedules and Ongoing Activities
 - A. TSD Units Permit Status
 - B. LLBG Groundwater Sampling
- VI. Approved Changes Signed Off in Accordance with TPA Section 12.2
- VII. General Discussion
 - A. T Plant Tank Inspection Frequency
- VIII. Actions

| Unit | Description of Action | Status | Date |
|------|---|---|----------|
| LLBG | RL/CHPRC will provide Ecology with an information package on unused areas of burial grounds | Pending | 4/23/09 |
| | | The information was provided to Ecology, and Ecology has provided comments. CHPRC is dispositioning Ecology's comments | 12/9/10 |
| | | No status provided | 1/27/11 |
| | | RL is investigating two anomalies in the field. Permittees will provide an updated report after anomalies are addressed | 2/24/11 |
| LLBG | Ecology to determine what form the groundwater monitoring plan will take, and whether a compliance schedule will be established for the regulatory approach to the burial grounds | Action established | 1/28/10 |
| | | No change in status. Waiting for results from DQO process | 10/28/10 |
| | | A meeting is scheduled for January 2011 to discuss WMA-1 | 12/9/10 |
| | | No status provided | 1/27/11 |

| | | | |
|------|---|---|---------|
| | | The groundwater monitoring plan for trenches 31/34 is in MSA for reformatting. A compliance schedule for trench 94 will require a date for submitting the groundwater monitoring plan | 2/24/11 |
| LLBG | Permittee will provide Ecology the five addenda for operating units 31/34: E, security; F, preparedness; G, training; I, inspection; J, contingency | Action established | 1/27/11 |
| | | Addendum F was provided, and the remaining four addenda are being prepared | 2/24/11 |

IX. Documents for Submittal to the Administrative Record

X. Next Project Managers Meeting

Waste Retrieval Performance

| TPA | FY09 Total | FY10 Total | FY11 | | | | | | | | | | | | FY09- 11 Total | | | |
|--|---------------|---------------|------|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|------|----------------------|---------------|-----|------|
| | | | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUNE | JUL | AUG | SEPT | | FY11 Total | | |
| Retrieve 2,000 m ³ CH-RSW by 9/30/2011 | 269 | 540 | 0 | 59 | 6 | 79 | 0 | 3 | 90 | | | | | | | | 238 | 1047 |

CWC/LLBG Activities

| Activity Description | Status |
|---|---|
| Trench 34 Treatment and Disposal Activities | Void filling of HGTR at CWC has been completed and the drums and boxes are being treated. |
| Sodium Metal Material Disposition (40 Packages) | The final waste shipment (4.8 m3) was made from CWC to IMPACT Services on April 13, |
| CWC - Roof Repairs | 8 buildings with identified roof leaks (2403-WD, 2403-WB, 2403-WA, 2402-WB, 2402-WC, 2402-WD, 2402-WF, 2402-WI). Work scheduled upon completion of roof repairs at WRAP. |
| LLBG - Retrieval Activities | <ul style="list-style-type: none"> •3A: completing shoring box fabrication, performing fogging for contamination control, and removing contamination around boxes in preparation for excavation. •12B: Excavating the contamination area in Trenches 17 and 27 to expose drums in preparation for removal. •4B: Trench 11 - removed two thorium drums and staged for assay. Uncovered a contact-handled (CH) metal box (3.4 m3) and shipped 8 remote-handled (RH) containers (10.6 m3) were shipped to CWC. In the 4C Process Area, the portable assay campaign began for nine waste containers. |

TRU Program (WRAP and T Plant) Performance

| Cum. prior years | FY11 | | | | | | | | | | | | FY09-11 Total | |
|------------------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|---------------|-----|
| | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEPT | FY11 Total | |
| 676 | 17 | -1 | 45 | 31 | 1 | 14 | 12 | | | | | | 119 | 785 |

TPA M-091-46A:

Certify 850 m³ of small container CH-TRUM by 9/30/2011

| FY10 Total | FY11 | | | | | | | | | | | | FY10-11 Total | |
|------------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|---------------|-----|
| | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEPT | FY11 Total | |
| 484 | 26 | 0 | 52 | 42 | 37 | 166 | 69 | | | | | | 395 | 879 |

TPA M-091-46G

Complete offsite shipment of 1,000 m³ of small container CH TRUM by 9/30/2011

TRU Program Activities

| Activity Description | Status |
|----------------------|---|
| WRAP | <ul style="list-style-type: none"> •Repackaging operations are ongoing. •Contractor is performing roof repairs. •SuperHENC: Final occupancy permit issued and ramping up to full operations. •Further planning for future RH-TRU shipments to WIPP has been placed on hold. |
| T Plant | <ul style="list-style-type: none"> •Repackaging and container venting operations are ongoing. •Annual aerosol testing of 296-T-7 stack (2706T) HEPA filters conducted. |

**LLBG, CWC, WRAP, and T PLANT
Project Managers Meeting
825 Jadwin/Room 554
Hanford, Washington**

April 28, 2011

Attendance List

| Name | Organization | Phone Number |
|--------------------|----------------|--------------|
| GUS ALSTOCK | CHPRC | 376-7644 |
| Kathy Kray | Knox Reporting | 946-5535 |
| PAUL KARSCHWIA | CHPRC | 373-2015 |
| PAUL W. MARSH | CHPRC | 376-4420 |
| Stephanie Johansen | M+EC | 373-1031 |
| LINDA PETERSEN | CHPRC-FGG | 373-4200 |
| Tony Mischow | CHPRC | 376-7313 |
| J. Bichsteme | ECM | 372-7891 |
| LEE TROTT | CHPRC | 376-1045 |
| Albert Chang | Ecology | 372-7929 |
| Michael Collins | DOE-RL | 376 6536 |
| Stuart Luttwell | CHPRC-SVGRP | 376-4531 |
| Jim Rasmussen | VAHSGS | 376-7574 |
| Brian Dixon | CHPRC | 376-7053 |
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