

Meeting Minutes Transmittal

Liquid Waste and Fuel Storage
Project Managers Meeting
825 Jadwin/Room 540S
Richland, Washington
December 9, 2010

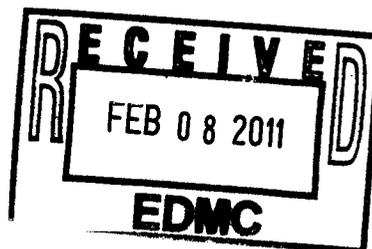
The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project Managers Meeting. Signatures denote concurrence with the content only and are not intended to imply agreement to any commitments.

Frank A. Bond Date: Jan. 27, 2011
Project Manager Representative, Ecology

AD Moy Date: Jan 27, 2011
Project Manager Representative, RL

Cathy T. Merrill Date: 1/27/11
Project Manager Representative, CHPRC

LWFS Administrative Record	H6-08
FW Bond	H0-57
HC Boynton	S5-31
DL Flyckt	T4-10
MR Kembel	S5-31
SK Moy	A6-38
S Nickels	H0-57



**LIQUID WASTE AND FUEL STORAGE
Project Managers Meeting Minutes
825 Jadwin/Room 540S/700 Area
Richland, Washington**

December 9, 2010

- I. Approval of October 21, 2010 Liquid Waste and Fuels Storage Project Manager Meeting Minutes (Ecology/DOE-RL/CHPRC).
 - A. The PMM minutes were approved.

II. Operational Status

LERF Basin Liquid Level, Inventory and Waste Received October 2010			
	Basin 42	Basin 43	Basin 44
Basin Liquid Level and Inventory (as of 09/29/2010)	20.3 ft. and 6.71 Mgal	21.0 ft and 7.09 Mgal	17.4 ft and 5.25 Mgal
Received 2 tanker shipments from AdvanceMed during October			~600 gallons*
Received 1 tanker shipment of MWBT leachate during October			~7,000 gallons*

Notes: Estimated volume was determined by multiplying the number of tankers received by a previously established tanker volume value that varies by tanker type.

Effluent Treatment Facility – Treated Basin 43 (October batch 35) wastewater total (~2,385,708 gal)
200 Area Treated Effluent Disposal Facility – receiving wastewater at ~63.3 gpm (based on TEDF Flow Summary Datasheet)
300 Area Treated Effluent Disposal Facility – Transferred to WCH
340 Complex – Transferred to WCH

LERF Basin Liquid Level, Inventory and Waste Received November 2010			
	Basin 42	Basin 43	Basin 44
Basin Liquid Level and Inventory (as of 011/30/2010)	20.4 ft. and 6.76 Mgal	19.6 ft and 6.34 Mgal	17.7 ft and 5.40 Mgal
Received 2 tanker shipments from AdvanceMed during November			~600 gallons*

Received 1 tanker shipment of MWBT leachate during November			~7,000 gallons*
Received 13 tanker shipments from GW during November			~6,500 gallons*
Received 2 tanker shipments from the Modutank during November			~4,800 gallons*

Notes: Estimated volume was determined by multiplying the number of tankers received by a previously established tanker volume value that varies by tanker type.

Effluent Treatment Facility – Treated Basin 43 (November batch 35) wastewater total (~2,443,185 gal)
200 Area Treated Effluent Disposal Facility – receiving wastewater at ~25.35 gpm (based on TEDF Flow Summary Datasheet)

III. Status of Previous Agreements and Commitments

A. There were no previous agreements or commitments to status.

IV. New Agreements and Commitments

A. There were no new agreements or commitments to status.

V. Near Term Schedules and Ongoing Activities (Milestones, TSD Unit)

A. ETF/LERF Dangerous Waste Permit Status

Sen Moy (RL) stated that the Class 3 permit modification for the groundwater plan (Addendum D) has been transmitted to Ecology, and Ecology is in the process of considering an appropriate response. Tony Miskho (CHPRC) stated that Ecology was provided a CD containing all the RCRA permit files with comments, and Ecology has reviewed the files. A meeting is scheduled next Monday (12/13/10) with Ecology to discuss comments and questions on the files. Rick Bond (Ecology) stated that there were no major issues or specific changes to make, but he wanted to review the files to ensure the language is clear in the conditions and the fact sheet. Mr. Miskho stated a permit mod was submitted this quarter to update the contingency plan (Addendum J), which is contained in the Class 1 permit modification package.

B. ST4502 Permit Status

Stacy Nichols (Ecology) stated that once the updated information is received on any changes to ST4502 since the last permit application, Ecology will start working on revision to the permit. Mr. Bond stated that the waste treatment plant organization is planning to build a new building that will have process water which will go to 200 Area TEDF. A draft proposal for the process has been submitted to Ecology for approval before the building is built.

C. ST4500 Permit Status

Ms. Nichols stated that once the updated information is received, Ecology will begin revising the ST4500 permit.

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

A. There were no approved changes identified.

VII. General Discussion

- A. It was noted that the 310/340 facilities transitioned to the Washington Closure Hanford (WCH), and their status is no longer being provided in this PMM.
- B. Tony McKarns (RL) stated that DOE received a letter from Ecology regarding its process for providing OUO and sensitive information when requested. DOE has reviewed the letter and is developing a process for handling OUO and sensitive information for all the permit documents. RL will be sending the contractors a letter directing them how to proceed with submittal of OUO and sensitive information to Ecology.
- C. There was a brief discussion regarding combining the WESF unit with this PMM. The parties agreed to combine WESF with the Liquid Waste and Fuel Storage PMM next month.

VIII. Actions

Unit	Description of Action	Status	Target Date
ETF/LERF	Ecology will provide RL a full ETF/LERF permit renewal package for a final check.	RL received the information. This action was closed.	Closed 10/21/2010

IX. Documents for Submittal to the Administrative Record

A. The Class 3 permit modification request letter was identified.

X. Next Project Managers Meeting

A. The next PMM was scheduled for January 27, 2011.

**LIQUID WASTE AND FUEL STORAGE
PROJECT MEETING
825 Jadwin/Room 677
Hanford, Washington
December 9, 2010**

9:30 a.m. to 10 a.m.

Agenda

- I. Approval October 21, 2010 Liquid Processing and Capsule Storage 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 (Milestones, TSD Unit)
 - A. ETF/LERF Dangerous Waste Permit Status
 - B. ST4502 Permit Status
 - C. ST4500 Permit Status
- VI. Approved Changes Signed Off in Accordance with TPA Section 12.2
- VII. General Discussion
- VIII. Actions
- IX. Documents for Submittal to the Administrative Records
- X. Next Project Managers Meeting

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