

Meeting Minutes Transmittal

LIQUID PROCESSING AND CONTAINER STORAGE


Project Managers Meeting

825 Jadwin/Room 340

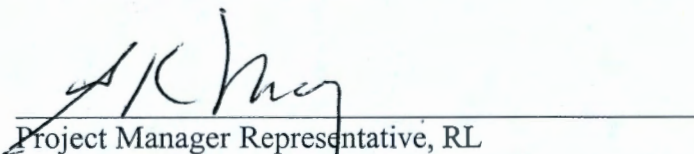
Hanford, Washington

February 28, 2008

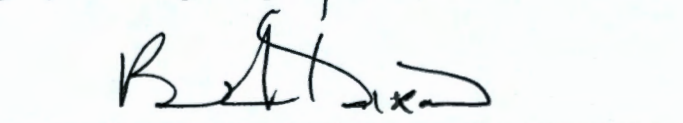
The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project Managers Meeting. Signatures denote concurrence with content only and are not intended to imply agreement to any commitments.


Project Manager, Ecology

Date: 4-24-08


Project Manager Representative, RL

Date: 4-24-08


Project Manager Representative, FH

Date: 4/24/08

RECEIVED
MAY 09 2008
EDMC

200 LPCS Administrative Record	H6-08
SK Moy	A6-38
FW Bond	H0-57
KA Conaway	H0-57
LC Petersen	S5-31

LIQUID PROCESSING AND CAPSULE STORAGE

PROJECT MEETING MINUTES

Project Managers Meeting
825 Jadwin/Room 340/700 Area
Richland, Washington

February 28, 2008

- I. Approval of January 24, 2008 Liquid Processing and Capsule Storage Project Meeting Minutes (Ecology/DOE-RL/FH). The PMM minutes were approved.

II. Operational Status

LIQUID EFFLUENT RETENTION FACILITY (LERF)

Waste Inventory (1/31/2008)

- Basin 42 - Liquid Level: 14.9 ft or 4.2 Mgal
- Basin 43 - Liquid Level: 17.5 ft or 5.3 Mgal
- Basin 44 - Liquid Level: 11.1 ft or 2.7 Mgal

Received 51 tanker shipments, TX/TY groundwater and UP-1 groundwater during January

- Basin 44 received ~7,000 gallons* of leachate from the mixed waste burial trenches in 1 tanker
- Basin 44 received ~25,000 gallons* of purgewater in 50 tankers
- Basin 43 received groundwater at ~59 gpm from TX/TY and UP-1 groundwater (1/31/2008)

EFFLUENT TREATMENT FACILITY (ETF)

- Treated Basin 43 wastewater (~3.1 Mgal)

200 AREA TREATED EFFLUENT DISPOSAL FACILITY (TEDF)

- Receiving wastewater at ~76 gpm (based on 1/31/2008 24-hour total flow)

300 AREA TREATED EFFLUENT DISPOSAL FACILITY (310 TEDF)

- Receiving wastewater at 70 gpm average January flow

340 COMPLEX

- Nothing to report

* estimated volume is determined by multiplying the number of tankers received by a previously established tanker volume value that varies by tanker type

III. Project Specific Issues

A. Status of Dangerous Waste Permit Revisions

1. Kathy Conway (Ecology) reported that Ecology received revisions to the Waste Analysis Plan and the LERF groundwater addendums, and those are in internal review. Ms. Conway stated that the up-front permit conditions are being revised and should be ready for transmittal to RL/FH by next week. Ms. Conway is also revising the statement of basis and will be transmitting it to RL/FH.
2. Linda Petersen (FH) reported that the closure addendum is being revised. The main issue is the process for the sampling analysis plan (SAP), which requires a

Data Quality Objective (DQO). Tony Miskho (FH) noted RL/FH's preference is to develop the SAP closer to the time of closure in an effort to conserve resources.

- B. 310/340 Status
 - 1. Ms. Petersen reported there was no change in status.
- C. ST4502 Permit Status
 - 1. Ecology will address the ST4502 Permit status following completion of the dangerous waste permit revisions.
- D. ST4500 Permit Status
 - 1. This status is the same as ST4502.
- E. LERF
 - 1. It was agreed to remove this agenda item, since it is covered under the dangerous waste permit. It was also agreed to change the dangerous waste permit agenda item to reflect ETF/LERF.

IV. General Discussions

- 1. Ms. Petersen reported that Ecology was invited to tour ETF because RL/FH are considering incorporating the tank inside the facility into the permit. Currently the tank is used for purgewater and is a nonregulated tank. RL/FH's proposal for secondary containment and leak detection was provided to Ecology, and an integrity assessment on the tank will be scheduled. Ms. Conaway stated that Ecology is in agreement with incorporating the tank into the permit.

V. Status of Actions

- A. 1129 - Finalize LERF permit conditions for Ecology approval. The permittees e-mailed comments to Ecology on up-front conditions, the revised waste analysis plan addendum, and the groundwater addendums. The permittee is working on the closure addendum.

VI. New Action Items

- A. There were no new action items.

VII. Documents for submittal to the Administrative Record

- A. There were no documents identified.

VIII. Next Project Managers Meeting

- A. The next PMM was scheduled for March 27, 2008.

LPCS
Project Managers Meeting
825 Jadwin/Room 340
Hanford, Washington

February 28, 2008

Attendance List

Name	Organization	Phone Number
Kathy Knox	Knox Court Reporting	946-5535
Kathy Chorn	FH	376-2377
Brian Dixon	FH/EP	376-7053
L Petersen (LINDA)	FH-EP	343-4200
Rick Bond	Ecology	372-7885
John Willing	FH/EP	376-4282
S. K. MOY	RL	376-8372
Kathy Canaway	Ecology	372-7890
R D Hildebrand	DOE-RL	373-9626
Tony Miskwa	FH	376-7313
Tony McKESS	DOE	376-8981
John Winterholder	FH	372-8144
PHILIP GENT	FH	373 0315
L.C. RAIG SWANSON	FH	373 3807
Fin Simmins	FH	372-1413

**LIQUID PROCESSING AND CONTAINER STORAGE
PROJECT MEETING
825 Jadwin/Room 340
Hanford, Washington
February 28, 2008**

9:15 a.m. to 9:45 a.m.

Agenda

- I. Approval January 24, 2008 Liquid Processing and Capsule Storage Project Meeting Minutes (Ecology/DOE-RL/FH)
- II. Operational Status
- III. Project Specific Issues
 - A. Status of Dangerous Waste Permit Revisions
 - B. 310/340 Status
 - C. ST4502 Permit Status
 - D. ST4500 Permit Status
 - E. LERF
- IV. General Discussions
- V. Status of Actions
- VI. New Action Items
- VII. Documents for Submittal to the Administrative Record
- VIII. Next Project Managers Meeting