

Meeting Minutes Transmittal

LIQUID PROCESSING AND CANISTER STORAGE Project Meeting
Project Managers Meeting
MO278/A113/200W Area
Hanford, Washington
April 1, 2003

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EDMC

The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project Managers Meeting.

[Signature]

Project Manager, Ecology

Date: 05-22-2003

[Signature]

Project Manager Representative, RL

Date: 5/22/03

[Signature]

Project Manager Representative, FH WMP

Date: 22 May 03

- | | |
|--------------------------------|-------|
| 200 LWPF Administrative Record | H6-08 |
| GA Williams | A6-39 |
| KA Conaway | B5-18 |
| JJ Wallace | B5-18 |
| RW Szelmecka | S6-72 |

**LIQUID PROCESSING AND CANISTER STORAGE
PROJECT MEETING
MO278/Room A113/200W Area
Hanford, Washington
April 1, 2003**

10:45 a.m. to 11:15 a.m.

Agenda

- I. Approval of February 27, 2003 Liquid Processing And Canister Storage Project Meeting Minutes (Ecology/DOE-RL/FH)
- II. Operational Status
- III. Project Specific Issues
 - A. Delisting Petition Discussion
 - B. LERF Groundwater Discussion
 - C. PCB Path forward
 - D. Status of Permit Revisions
 - E. Status of 242A Upgrades
- IV. General Discussions
- V. Status of Actions
- VI. New Action Items
- VII. Next Project Managers Meeting

**LIQUID PROCESSING AND CANISTER STORAGE
PROJECT MEETING MINUTES**

Project Managers Meeting
MO278/A113/200W Area
Hanford, Washington

April 1, 2003

I. Approval of the February 27, 2003 Liquid Processing and Canister Storage Project Meeting Minutes Ecology/DOE-RL/FH)

II. Operational Status (Roger Szelmeczka FH)

242-A EVAPORATOR

- Campaign 2003-02 conducted February 26-March 5
 - Processed 965,800 gal of tank waste
 - Overall waste volume reduction 25%
 - 364,000 gallons process condensate to LERF
 - 45,600,000 gal. cooling water and 552,000 gal. steam condensate to TEDF

LIQUID EFFLUENT RETENTION FACILITY (LERF)

Waste Inventory (3/11/3)

- Basin 42 - Liquid Level: 9.0 ft or 2.1 Mgal
- Basin 43 - Liquid Level: 18.8 ft or 5.9 Mgal (Receiving UP-1 groundwater at 45 gpm)
- Basin 44 - Liquid Level: 16.9 ft or 5.0 Mgal

Received 12 tanker shipments and certified 2 tankers during February:

- Basin 42 received 57,000 gallons leachate from the Mixed Waste Burial Trench
- Basin 42 received 12,000 gallons of water from DOT certification test activities
- Basin 44 received 4000 gallons by tanker from the 117-DR Filter Storage Bldg.
- Basin 44 received 12,000 gallons by tanker from 105-KW Basin

EFFLUENT TREATMENT FACILITY (ETF)

- ETF is treating CERCLA wastewater at 130 gpm

200 AREA TREATED EFFLUENT DISPOSAL FACILITY (TEDF)

February monthly flow summary:

- Total discharge: 28.3 Mgal
- Average monthly flow: 701 gpm
- Minimum daily flow: 9 gpm
- Maximum daily flow: 2925 gpm

300 AREA TREATED EFFLUENT DISPOSAL FACILITY (310 TEDF)

- 2.56 million gallons of treated effluent discharged during the month of February
- 2 tankers and 2 drums of wastewater received
- TEDF continues in normal operations.

LPCS SAFETY RECORD

1239 days since last lost time event

III. Project Specific Issues

A. Delisting Petition

1. Kathy Conaway (Ecology) reported that Dave Bartus (EPA) plans to resolve outstanding comments with the EPA staff in Seattle. Ecology legal wants to review the document after changes have been incorporated by EPA legal. The deliverable could slip another month.

B. LERF Groundwater

1. The review conditions being by Ecology are in Legal review and are expected to be forwarded to DOE shortly.

C. PCB Path Forward

1. Ms. Conaway also reported that Mr. Bartus is evaluating the evaporator portion of the RBDA and that additional discussions will be needed to support the transitioning of the evaporator to CHG.

D. Permit Revisions Status

1. Mr. Szelmeczka met with Ecology to discuss new modifications that will provide additional flexibility for operations. He is anticipating there will be some boundary changes due to the evaporator transitioning to CHG.

E. 242A Upgrades

1. The workforce is removing PC valves and pumps and is working to remove the ion exchange columns.

IV. General Discussions

- A. Steve Bertness (DOE-RL) asked if the 340 special case waste (SCW) would be excluded from M-92-16. Jeannette Hyatt (FH) reported that actions covered by M-92-16 were complete and that the follow-on actions for 340 would be covered in M-94-04. The strategy is to try to bring the facility to closure under the closure plan instead of the milestone. Methods are being revised to comply with RCRA maintenance and surveillance requirements.

V. Status of Actions

- A. 709 -- The conditions being prepared by Ecology will be forwarded following completion of legal review.
- B. 810 -- Additional discussions with Dave Bartus will be needed to discuss the course of action based on the Evaporator being separated from ETF.
- C. 823 -- No change in status. Ellen Mattlin will talk with Nick Ceto to discuss expediting a resolution.

VI. New Action Items

- A. No new action items to report.

VII. Next Project Managers Meeting

- A. The next Project Managers meeting is scheduled for April 24, 2003

LIQUID PROCESSING AND CANISTER STORAGE PROJECT MEETING
Project Managers Meeting
MO278/A113/200W Area
Hanford, Washington

April 1, 2003

Attendance List

Name	Organization	Phone Number	MSIN
Doreen Stangel	FH/WMP ENV	373-0431	N1-24
Joannette Hyatt	FH-WMP-ESH	576-7923	N1-21
FRED JAMISON	ECOL-1	736-3022	B5-18
Kathy Conway	Ecology	736-3045	B5-18
PAUL W. MARTIN	FH	376-6620	T3-04
Richard Gurske	FH/EP	3720761	
Ellen Mathlin	DOE-RL-RCA	576-2385	A5-15
Skip Singer	FH-WMP	373-6294	T3-03
Kristi Lueck	FH-WMP	372-3652	S2-72
Roger Splawka	FA	373-4266	
STEVE BOUTNESS	DOE/RL	376-6221	
Rick Bond	Ecology	736-3007	
TOPY MCKARNS	DOE	376-8981	A5-15
Greta P. Davis	Ecology	736-3025	B5-18
X			