

Meeting Minutes  
Plutonium Finishing Plant (PFP)  
Project Managers Meeting  
MO250/200West  
May 12, 2015

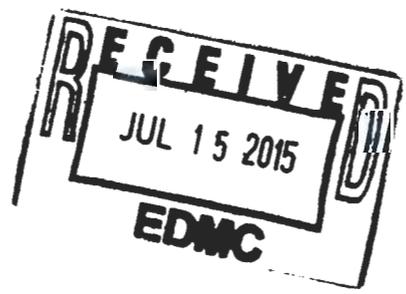
Date: June 25, 2015

Project Manager Representative, DOE-RL

Date: 6/25/15

Project Manager Representative, Ecology

- |                         |       |
|-------------------------|-------|
| Administrative Record   | H6-08 |
| JB Borghese, CHPRC      | H8-43 |
| TE Bratvold, CHPRC      | T5-60 |
| BJ Dixon, CHPRC         | T5-60 |
| BL Foley, RL            | A6-38 |
| GR Konzek, RL           | A6-38 |
| SM Mortensen, Ecology   | H0-57 |
| RR Skinnarland, Ecology | H0-57 |
| TK Teynor, RL           | A6-38 |



The Minutes from the March 17, 2015 meeting were approved and will be placed in the Administrative Record. There were no past actions to status.

The PFP Milestone Status (Tom Teynor, RL).

- M-083-44 *Complete significant progress on deactivation and removal of 208 gloveboxes and disposal of all 236-Z pencil tanks in preparation for demolition. 09/30/2015 (On Schedule)*

Change Request M-83-15-01 was signed on March 26, 2015 to modify this milestone. Progress on removing the remaining 22 gloveboxes was provided. Some larger gloveboxes will be size reduced in place. Six will be removed just prior to demolition and seven will be removed during demolition. All pencil tanks have been removed but not all have been shipped from PFP.

- M-083-24-T01 *Submit Revision 0 of the PFP Complex Surveillance and Maintenance (S&M) Plan to Ecology. 06/30/2016 (On Schedule)*
- M-083-00A *Complete PFP Facility transition & selected disposition activities. Completion of this major milestone includes the following key elements: 1) completion of all activities necessary to achieve end point criteria established through Milestone M-83-20 for placing the PFP facility in a safe and stable S&M mode, 2) completion of all activities described in the approved M-83 series interim milestones and target date; and 3) completion of the balance of PFP selected disposition activities pursuant to the final action memoranda and work plans. Also see "description/justification" contained in change form M-83-01-03. 9/30/2016 (At Risk)*
- The milestone is considered at risk although the project deterministic schedule indicates that the milestone can be achieved on time. A deterministic schedule does not include contingency for unplanned/unanticipated situations or discoveries. Also, due to the need to ensure that documentation for what constitutes completion is mutually understood, RL requested that informal discussions be held with Ecology about the end state. It was reported that significant progress has been made in the duct level of 234-5Z, cleanup of the PRF floor, and removal of tanks and gloveboxes from the 242Z Americium facility.

Project Issues, Concerns, and Challenges (Tom Teynor, RL and Tom Bratvold, CHPRC).

- DSA Revision 12 was approved May 4, 2015, to address nuclear safety requirements for demolition. The demolition strategy is being finalized and a briefing on the strategy will be provided to Ecology in the July timeframe.
- Rerouting of the liquid effluents currently being treated at 243Z was discussed. A request to route this stream directly to TEDF is being prepared by WRPS and Office of River Protection and will be provided to the Water Permits Coordinator at Ecology soon. RL requested help from Ecology in responding to the request promptly.
- Asbestos characterization and removal is underway. Glenn Konzek (RL), provided information about last week's visit to PFP by Chris Guzetti and John Pavitt of EPA. Any problems with removal of friable asbestos before demolition or keeping non-friable asbestos from becoming friable during demolition will be communicated with EPA and Ecology.
- Other potential issues discussed included exhaust fan reliability, 242-Z tanks with the potential for more than 200 grams of residual plutonium, and air dispersion modeling.

Ecology Topics (Ron Skinnarland, Ecology).

- Ecology asked about whether budgets were sufficient to achieve the milestones. RL responded that PFP was a high priority to the Department of Energy and that the funding outlook is positive.

Meeting Summary

- The Parties agreed to informally meet to discuss what constitutes completion of M-083-00A.
- Options for management of liquid effluents currently routed through the 243-Z facility were discussed and Ecology agreed to assist with prompt processing of the request under ST4502.
- Summary/highlights of meeting held with EPA related to asbestos removal at PFP before and during demolition was discussed.
- Sharing of information on the air dispersion model and need to work with WDOH on relocation of near facility monitors was discussed.
- RL agreed to provide a briefing on the demolition strategy.

Next Meeting Date and Location

- Project Manager Meetings will usually be held the 4<sup>th</sup> Thursday of each month at 3:00 p.m. The next meeting will be on June 25<sup>th</sup> at the Federal Building.

A walk down of portions of PFP was conducted in conjunction with the meeting. The tour included the C-Line Control Room, 243-Z pre-demolition site and a 360° walk around of the facility. Glenn Konzek acted as the tour guide and presented information on the site. Ron Skinnarland and Seana Mortensen from Ecology attended.

**PFP Project Managers Meeting  
MO250/200W**

**May 12, 2015  
ATTENDANCE LIST**

Name	Organization	Phone Number
1. Brian Duxon	CHPRC	376-7053
2. Tom Teyner	DOE-RL	376-6363
3. Tom Brajnd	CHPRC	373-2360
4. Glenn R. Konzet	DOE-RL	376-8399
5. Bill Cox	CHPRC	372-9345
6. Ron Skinnerland	Ecology	609-372-7924
7. Dana Mortensen	ECU	509-372-7984
8. Brian Aldfield	CHPRC	373-2707
9. James Leary	CHPRC	942-6675
10. TED HOPKINS	CHPRC	376-7487
11. Kelly Sobczak	CHAM HILL	813-240-6932
12. Cindy Lang	CHAM HILL	734-735-7128
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