

PFP Project Managers Meeting
Federal Building
Richland, Washington
December 21, 2006
3:30 p.m. – 4:30 p.m.
Meeting Minutes Transmittal

0072414

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R. E. Heineman	FH	T1-40
A. M. Hopkins	FH	H8-12
J. E. Hyatt	FH	H8-40
D. E. Jackson	RL	A4-52
G. A. Johnston	FH	T5-30
D. B. Klos	FH	T4-35
E. M. LaRock	FH	T4-33
E. M. Mattlin	RL	A5-15
R. E. Piippo	FH	H8-12
R. W. Oldham	FH	T3-10
C. S. Sutter	FH	T4-32

ADMINISTRATIVE RECORD – Silvia Cook (two copies): H6-08

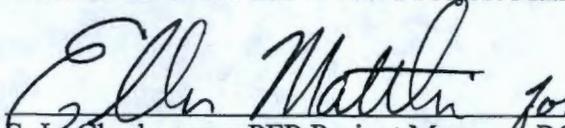
Please send comments on distribution list to Rob Piippo, H8-12 (373-3285).

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



S. L. Charboneau, PFP Project Manager, DOE-RL

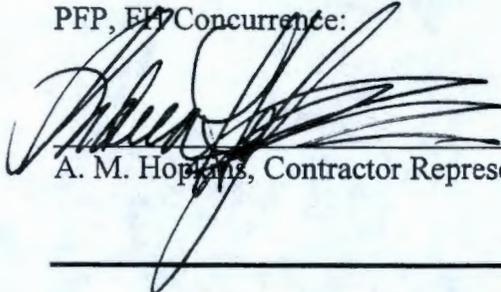
Date: 2/15/07



F. W. Bond, Project Manager,
Washington State Department of Ecology

Date: 2/15/07

PFP, EIT Concurrency:



A. M. Hopkins, Contractor Representative, FH

Date: 2/15/07

Purpose: Project Managers Meeting

Attachment 1: Agenda, Action Tracking List and Summary of Discussions

Attachment 2: Presentation Materials

Attachment 3: Attendee List

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Attachment 1: Agenda, Action Tracking List, and Summary of Discussions

1.0 Administrative Issues

- The meeting minutes from the November 16, 2006 PMM were approved.
- No new actions were established.

2.0 PFP Project Item Status

- Stacy Charboneau provided a brief synopsis of the project status and deferred D&D discussion to the review of individual milestones. The last shipment of sodium bonded fuel to FFTF is being performed. Rick Bond inquired as to what fuels are left at PFP. Bob Heineman clarified the three types of fuel at PFP, 1) unirradiated, 2) slightly irradiated in 3 56 ton casks to be stored at the Canister Storage Building and 3) sodium bonded fuel pins that are being shipped to FFTF. Stacy stated the project is making good progress on glovebox cleanout in 234-5Z. Rick Bond asked if only one crew was in use. Stacy responded that 5 crews are working at PFP due to the \$21M in uncosted FY06 funding being transferred to FY07. D&D work is the focus for FY07 or until deinventory is authorized. Ecology asked if additional staffing would be hired to support deinventory and RL responded that it was not planned. Crews would be utilized based on scope and were adequate to perform D&D and/or deinventory. Rick Bond asked for the status of deinventory, Stacy responded that the implementation plan for consolidation has been signed by Charlie Anderson, the chairman of the Energy Departments Nuclear Material Disposition and Consolidation Coordination Committee and the Undersecretary David Garman, and DOE headquarters General Counsel approval of an Environmental Assessment instead of an Environmental Impact Statement. The issue impacting deinventory is funding for the Savannah MOX plant. Stacy pointed out that the project has done a good job in consolidating nuclear material balance areas, going from thirteen to two. Rick Bond requested that the PFP project give an update to the Hanford Advisory Board River and Plateau Committee. Stacy felt that was a great idea and will contact Barb Wise to have PFP placed on the committee's schedule.

3.0 Milestone Status

- **M83-22** Submit to Ecology an Engineering Evaluation/Cost Analysis(es) (EE/CA(s) for approval and provide an action memorandum(a) as a primary document(s) for the decommissioning of the PFP facility **DUE 9/30/08**

Submit sub-surface EE/CA to Ecology

1/30/07

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Status: Andrea Hopkins provided a preliminary advance copy of the below-grade structures EE/CA to the regulators at the November PMM. Jeff Ayers said he had reviewed it and had no comments. The EE/CA is in RL for concurrence and will be provided to Ecology after the new year. Rick Bond asked what will happen to the below grade EE/CA, Andrea stated the EE/CA will not go unused, it feeds into the PW1 ROD and staff has been meeting with the soil site staff to insure integration. Ellen Mattlin pointed out that the EE/CA would proceed through the 45 day TPA primary document review process, the need for EPA Dennis Faulk involvement and that it would go to public comment before being finalized completing the milestone.

- **M83-41** Complete transition and dismantlement of the 216-Z-9 crib **DUE 9/30/10**

Status: Andrea Hopkins stated the project is on schedule and a contract has been initiated for development of the SAP and RAWP. The project is gathering information and working on a DQO report.

- **M83-32** Complete closure of the PFP 241-Z unit **DUE 9/30/11**

Status: See Attachment 2, Item 1. Jerry Johnston pointed out that a completion letter is in work and should be at Ecology soon.

- **M83-42** Complete transition and dismantlement of the 241-Z waste treatment facility **DUE 9/30/11**

Status: See Attachment 2, Item 1.

4.0 New Topics

No new topics

5.0 Next Meeting

January 18, 2007

2006ACTION TRACKING LIST

Action	Assignee	Date Established/ Due Date	Status

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**Attachment 2: Presentation Materials
Item 1**

PFP December 21, 2006 PMM

M83-32

M83-42

Jerry Johnston

FH PM for 241-Z Transition

M83-32 Scope - Complete closure of the PFP 241-Z TSD Unit - Due 9/30/11

**M83-42 Scope - Complete transition and dismantlement of the 241-Z Facility -
Due 9/30/11**

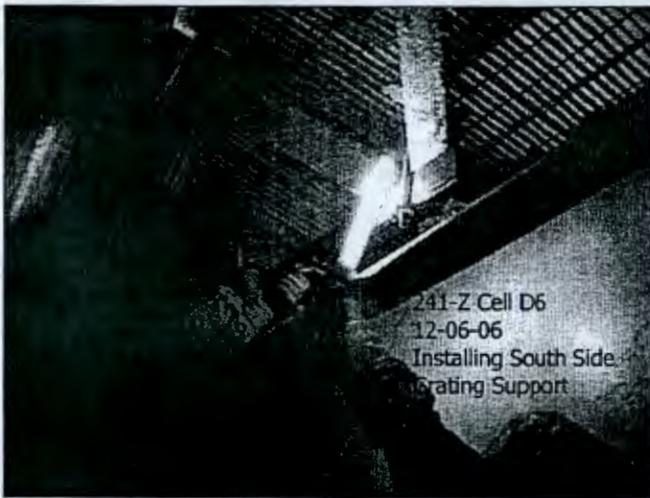
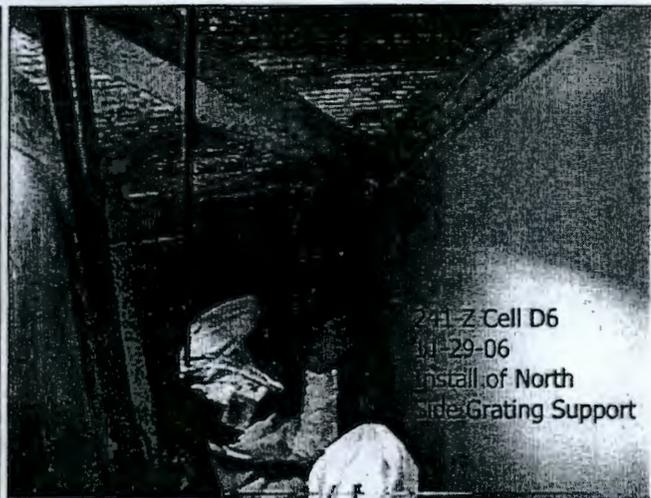
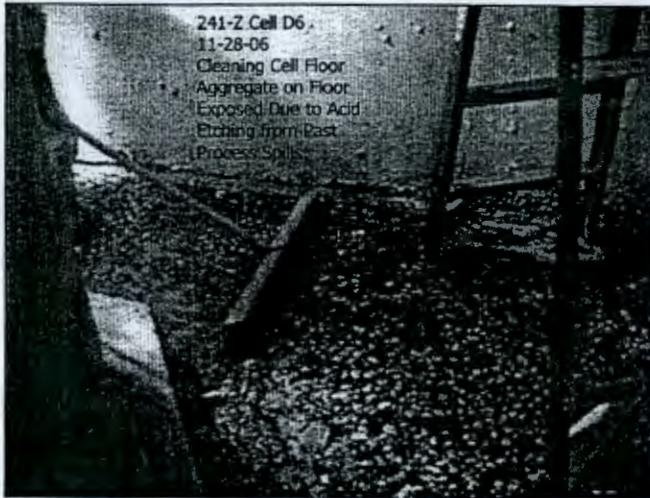
Status M83-32

- Preparation of the Owner-Operator Certification for closure of the 241-Z RCRA TSD has been initiated with the FH portion completed and transmitted to RL on 12/08/06. RL transmitted the certification to Ecology on 12/20/06.

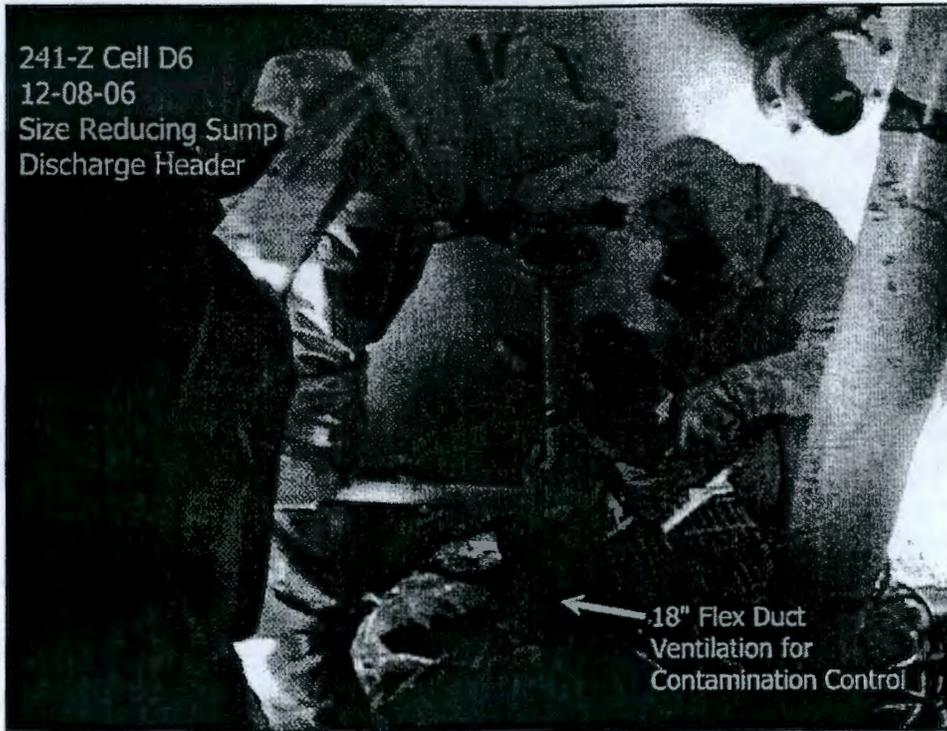
Status M83-42

- 25 entries have been made into 241-Z Cell D6 since the initial 11/13/06 entry.
- The scope of repairs to the work grating in Cell D6 has increased significantly from what was planned.
 - The design, procurement, and fabrication of the work grating supports has been fast tracked to minimize schedule impacts.
 - Thirteen grating to cell floor vertical supports will be installed by 12/22/06 completing the grating reinforcement.
- Within the limitations of the grating constraints, other planned work has progressed where possible:
 - The cell floor was wetted and swept. The concrete surface of the cell floor has eroded down to the aggregate due to historical process spills in this cell. The D6 Tank failed in 1972 and was taken out of service.
 - The process piping below the work grating level was size reduced and removed. Selected process piping at the work grating level has been removed where grating constraints allow. Approximately 50% of the Cell D6 process piping has been size reduced and removed.
- Weekly meetings with the FH Central Plateau D&D organization are continuing to coordinate the planning for the demolition of the 241-Z structures.
- A meeting with FH, RL, and Ecology was held on 11/29/06 to review the configuration of the 241-Z waste tanks and cells at the completion of the CERCLA interim action.
 - Cleaned and stabilized tanks can be left in place and meet end points.
 - Minor change notice to RAWP needed. Draft was provided to Ecology for review.
 - This interim CERCLA action supports planning for future final action (ROD).
 - The sub-grade EE/CA provides hand off to future final action.
 - The end points do not drive the 241-Z cell void spaces to be filled unless dictated by the results of an ongoing structural evaluation.

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PPF Project Managers Meeting
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Attachment 3: Attendee List

J. Ayres, Ecology
R. Bond, Ecology
S. Charboneau, RL
S. Clarke, RL
B. Heineman, FH
A. Hopkins, FH
J. Johnston, FH
E. Mattlin, RL
R. Oldham, FH
R. Piippo, FH