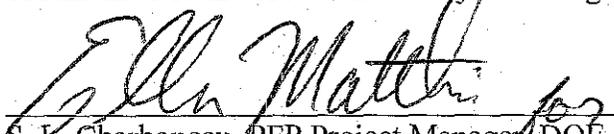


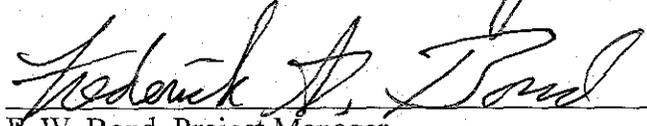
PFP Project Managers Meeting
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0070714

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: 8/17/06


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

Date: 8/17/06

PFP, FH Concurrence:


A. M. Hopkins, Contractor Representative, FH

Date: 8/17/06

RECEIVED
AUG 30 2006

EDMC

Purpose: Project Managers Meeting

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

Attachment 2: Presentation Materials

Attachment 3: Attendee List

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

1.0 Administrative Issues

- The meeting minutes from the June 22, 2006 PMM were approved.
- The action item for Ecology Jeff Ayres to review and comment on text describing when the 232-Z facility will be complete at the next PMM was reviewed. Jeff Ayres stated the text Andrea Hopkins provided was approved and it was agreed to close the action. The text is included in the status to M-83-40 below.

2.0 PFP Project Item Status

3.0 Milestone Status

- **M83-40** Complete transition and dismantlement of the 232-Z Bldg incinerator to slab-on-grade (pending environmental determination) **DUE 9/30/06**. M. Minette

Status: See Attachment 2, Item 1:

Removal of the 232-Z Facility will be complete when the 232-Z Building has been demolished and the debris removed leaving the slab of the building (slab-on-grade).

Surveys of the slab for radiological contaminants will be performed to characterize the slab prior to placement of fixative as required by the PFP End Point Criteria Document (NMS-16404). Following application of the fixative, the endpoints for the 232-Z Building will be complete.

The 232-Z slab and any subsurface/soil contamination adjacent to the facility slab will be addressed as part of a future integrated remedial action with the Hanford Site's Central Plateau.

- **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

9/30/06

Andrea Hopkins provided status. The EE/CA is going well, it is on schedule. Draft will go through project and FH review on July 31 and will be provided to RL on August 30. This EE/CA will be the final and will close out the interim milestone once submitted to the regulators.

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

Status: Andrea Hopkins stated discussions are ongoing with Central Plateau staff over project end points. The project is being planned to begin in 2008.

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

Status: See Attachment 2, Item 2.

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

Status: At this time it is planned to be completed next year well ahead of the TPA milestone schedule date

4.0 New Topics

7/20 milestone review presentations due to regulators.

5.0 Next Meeting

August 17, Fed Bldg, 3:30-4:30

2006 ACTION TRACKING LIST

Action	Assignee	Date Established/ Due Date	Status
1) Develop text describing when the 232-Z facility will be complete	Andrea Hopkins	5-18-06	Jeff Ayres will review and comment back to Ellen Mattlin. Jeff Ayres reviewed and approved the text which is included in status under M83-40. This closes the action.

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Attachment 2: Presentation Materials
Item 1

PFP July 13, 2006 PMM

M83-40

Michael Minette

FH PM Process Equipment Removal and 232-Z Project

**M83-40 Scope - Complete transition and dismantlement of the 232-Z Building Incinerator -
Due 9/30/2006**

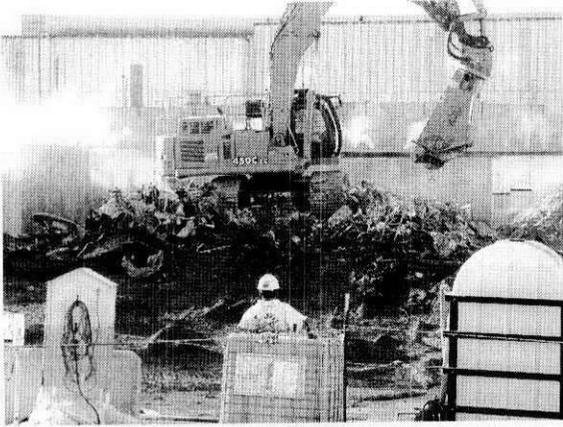
Status

- Demolition work continued through the last month on 232-Z. The following has been demolished work has been completed:
 - Demolition of the building was completed
 - All building debris was loaded into EDRF roll off boxes and sent to ERDF. A total of 36 boxes have been shipped to date.
 - The sand on the slab has been removed and the slab was washed.
 - Dirt around the slab has been removed and is ready for survey.
 - The slab was surveyed and fixative (PBS) was applied.
- WDOE and DOE-RL toured the demolition site on July 10, 2006 to examine the fixative on the slab. Three locations were highlighted for more fixative and approval to proceed (after fixing those locations) with graveling was granted.

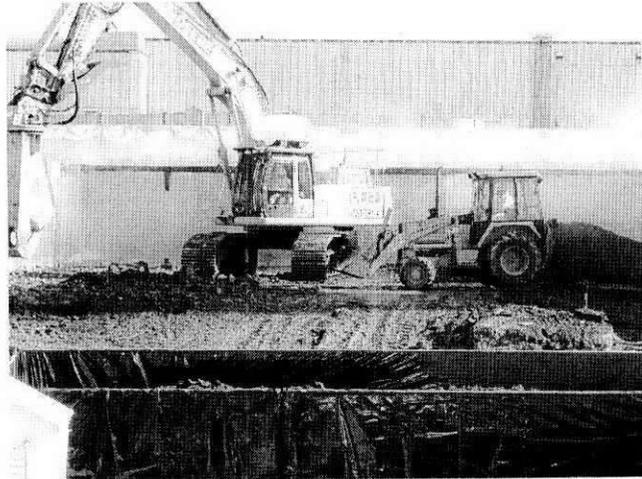
Key dates

Slab on grade walk down July 27, 2006.

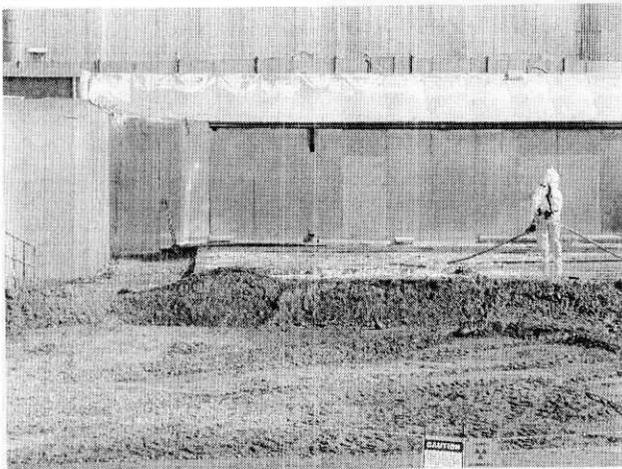
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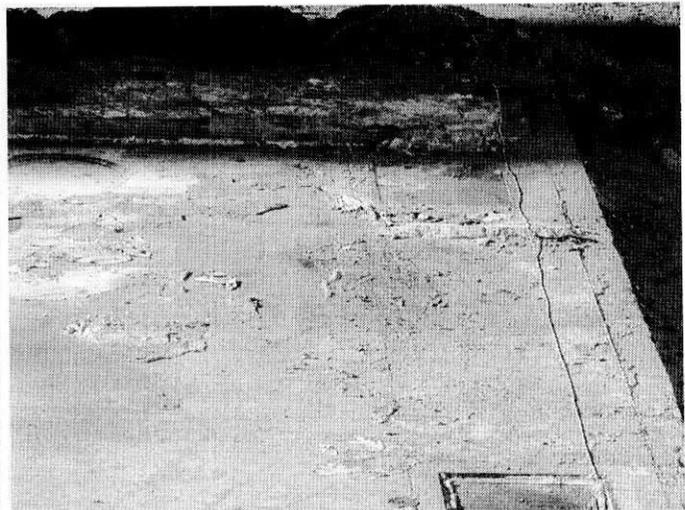
June 25 Building demolition complete



July 3 Building debris removal from the slab complete



July 6 Washing the 232-Z slab

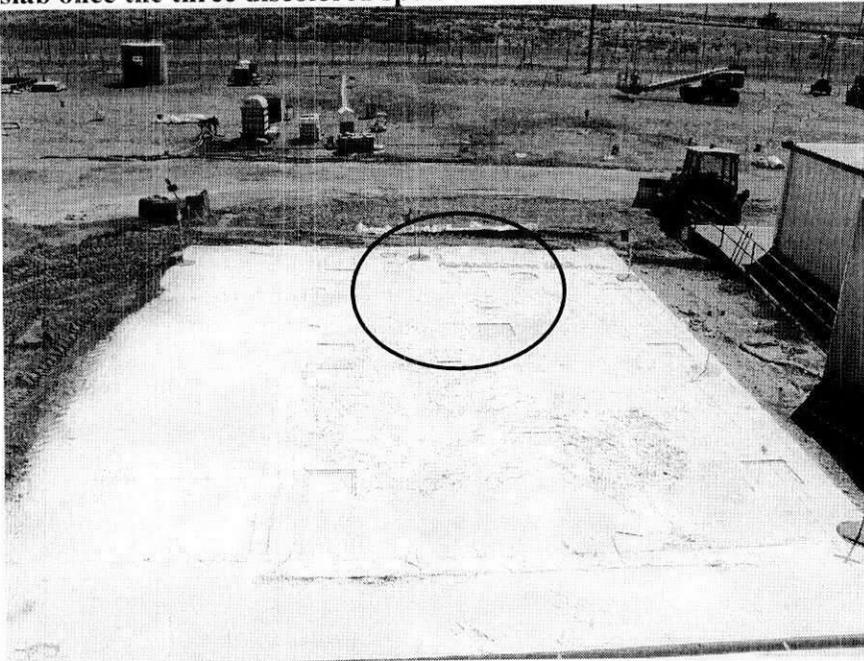


July 8 The washed slab

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July 10 WDOE and DOE-RL examine the fixative on the 232-Z slab. Approval was given to gravel the slab once the three discolored spots on the slab were confirmed to be fixed.



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Attachment 2: Presentation Materials

Item 2

PFP July 13, 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

- Cell D8 Status:
 - Work complete
 - RCRA documentation transmitted to PE for certification
- Cell D5 Status:
 - Work complete
 - RCRA documentation transmitted to PE for certification
- Cells D7 Status:
 - First cell entry on 7/6/06
 - Process pipe size reduction and removal is ongoing with estimated completion by end of July
- Cells D4 Status:
 - First entry on 7/12/06
 - Process pipe size reduction and removal is ongoing with estimated completion by end of July
- Refer to page 2 for a tabular summary of the status of the documentation associated with the RCRA Closure activities and the FY06 CERCLA activities.
- The removal of the 241-ZA sample glovebox is currently being worked with the removal planned for completion by July 31, 2006.
- Activities supporting 241-Z RCRA closure are on schedule for completion by September 30, 2006.

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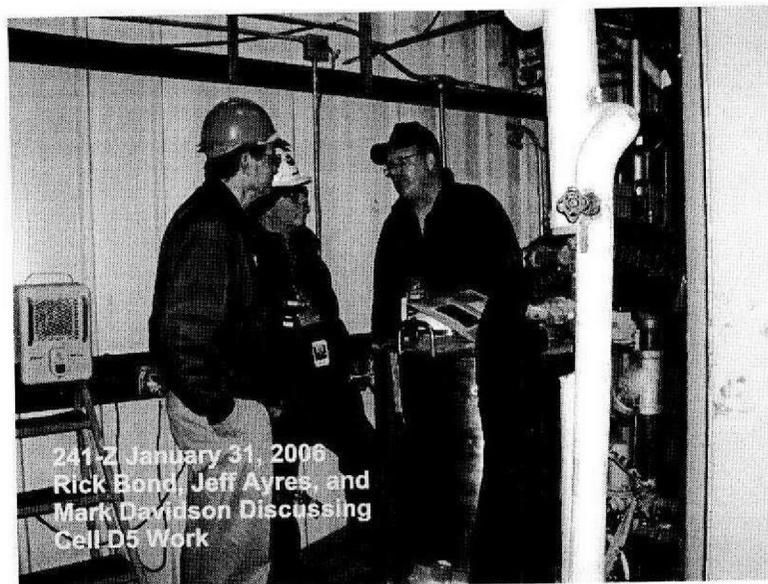
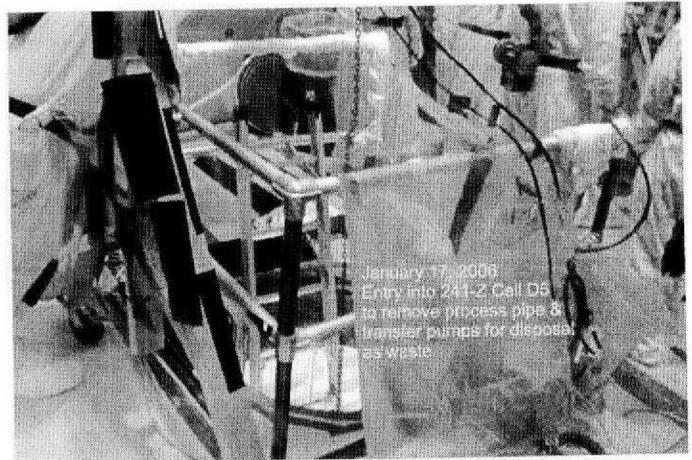
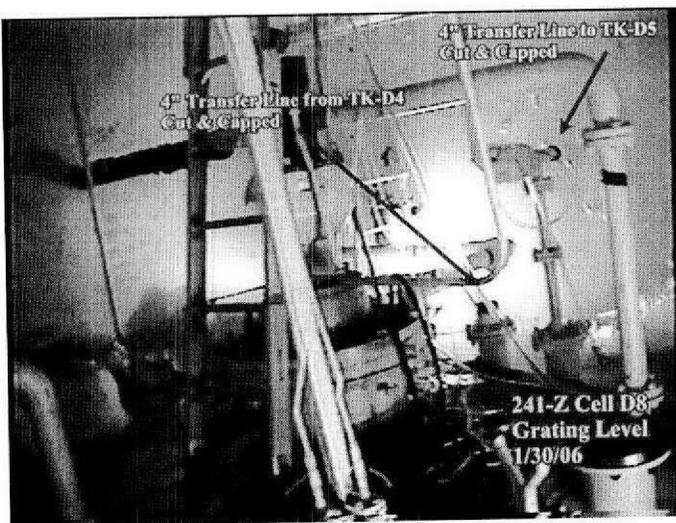
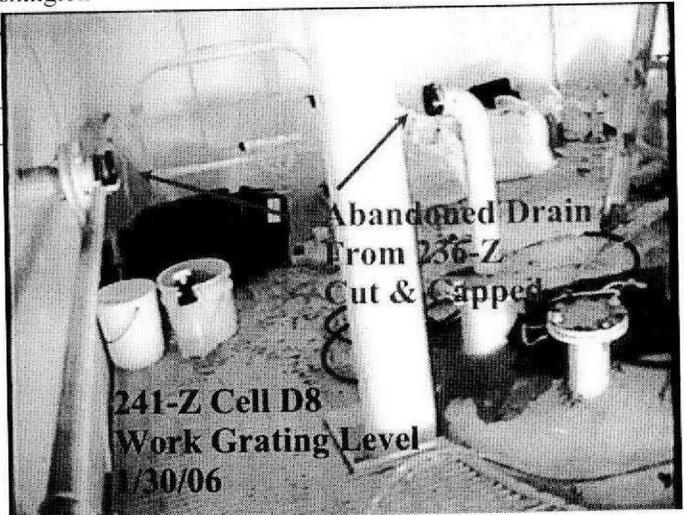
RCRA Closure		D-4	D-5	D-7	D-8	Other	Other is
	Stainless Steel Tank						
1	Internals		Note 8		Note 8		
2	Void space beneath		Notes 6 & 7		Notes 3 & 4		
3	Externals		Note 6		Note 3		
4	Overflow tank (D-7 only, 700 L)						
5	Concrete containment vault cell		Notes 2 & 6		Notes 2 & 3		
6	Ancillary & sample piping in cell		Notes 1 & 5		Notes 1 & 5		
7	Soil beneath containment vault		Note 7		Note 4		
8	Piping from 234-5Z		Note 1		Note 1		Trench
9	Glovebox GB-2-241-ZA						241-ZA

CERCLA Closure FY06		D-4	D-5	D-7	D-8	Other	Other is
	TRU Waste Removal						
1	Process Piping		Note 5		Note 5		241-ZA
2	Clean Floor		Note 2		Note 2		241-ZA
3	Clean Tank		Note 9		Note 9		
4	Isolate/seal piping and vent penetrations at building boundaries		Notes 9, 10, & 11		Notes 9 & 10		241-ZA
5	Characterization data for items remaining after transition		Note 9		Note 9		241-ZA
6	Stabilize below grade spaces (housekeep, remove loose equipment, remove chemicals, fix contamination),		Note 9		Note 9		
10	Remove structures						241-ZG

	Notes	RCRA PE Submittal #
1	Piping to and from D-8 Sampled	
2	Cell Floor and Sump Cleaned	N/A
3	Floor and tank wall sampled in D-8 Cell	HNF-30205
4	Floor and tank base inspected for cracks in D-8 Cell	HNF-30205
5	Process Piping removed	HNF-30205 & HNF-30206
6	Tank exterior, floor, cell wall, and sump sampled in D-5 Cell	HNF-30206
7	Floor and tank base inspected for cracks in D-5 Cell	HNF-30206
8	Sludge removed from tank, pipe sample results applied to tank internals	HNF-30205 & HNF-30206
9	Task completed and documented in accordance with a cell specific PFP work package. NDA results being evaluated.	N/A
10	The vent from Cell D5 to TK-D9 will be capped during 241-ZA transition	N/A

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11 The 15" vitrified clay cell ventilation lines are considered



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Attachment 3: Attendee List

J. Ayres, Ecology
R. Bond, Ecology
R. Bloom, FH
S. Clarke, RL
A. M. Hopkins, FH
J. Johnston, FH
M. Minette, FH
R. Piippo, FH

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B. J. Gray	FH	T4-34
R. E. Heineman	FH	T1-40
A. M. Hopkins	FH	H8-25
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

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