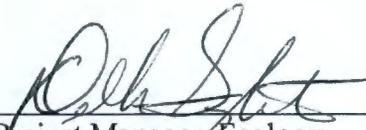


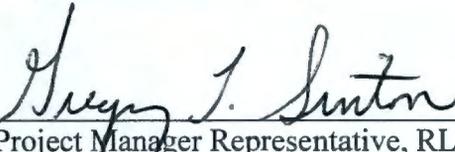
Meeting Minutes Transmittal

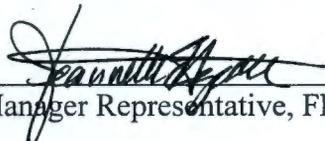
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M-91
Joint Project Managers Meeting
825 Jadwin/Room 340
Hanford, Washington
January 24, 2006

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: 2/28/06


Project Manager Representative, RL Date: 2/28/06


Project Manager Representative, FH Date: 28 FEB 06

RECEIVED
MAR 17 2006
EDMC

M-91 Administrative Record	H6-08
GL Sinton	A6-38
DG Singleton	H0-57
KM Quigley	H8-44

JOINT PROJECT MANAGERS MEETING

825 Jadwin/Room 340

Hanford, Washington

January 24, 2006

3:00 pm – 4:30 pm

Agenda

- I. M-91
 - A. Approval of November22, 2005 M-91 PMM Meeting Minutes
 - B. Status Report
 - 1. SAP Implementation Status
 - C. General Discussions
 - D. Status of Actions
 - E. New Action Items

- II. LLBG
 - A. Approval of November22, 2005 LLBG PMM Meeting Minutes
 - B. Status Report
 - C. Project Specific Issues
 - 1. Permit Status
 - 2. Groundwater Sampling Schedule
 - D. General Discussions
 - E. Status of Actions
 - F. New Action Items

- III. SW-1 & 2
 - A. Approval of November22, 2005 SW-1 & 2 PMM Meeting Minutes
 - B. Current Status
 - C. General Discussions
 - D. Status of Actions
 - E. New Action Items

- IV. Next Joint Project Managers Meeting

M-91 PROJECT MEETING MINUTES
Joint Project Managers Meeting
825 Jadwin/Room 340
Hanford, Washington

January 24, 2006

- I. Approval of November 22, 2005 M-91 PMM Meeting Minutes
- II. Status Report
 - A. Greg Sinton (DOE) presented the current status of the M-91 milestones (attached). Working to complete TPA change package based on the recent judges' order. Work on volume related milestones is ongoing.
 - B. SAP Implementation Status (Virginia Rohay)
218-W-3A burial ground comment resolution is underway. 218-W4B is being reviewed by Ecology.
Ecology indicated they had questions on the December 2005 quarterly letter report that would be provided to DOE and FH.
- III. General Discussions

Alicia Hamar is no longer assigned to the M-91 Project.
Jennie Stultz requested a familiarization visit in early February.
There were no additional discussions to report.
- IV. Status of Actions

Task ID 1458 is now closed. Work on clarifications will be incorporated in the ongoing negotiations and will be included as necessary in the negotiation work products.
- V. New Action Items

There were no new action items.
- VI. Next Joint Project Managers Meeting

The next Joint PMM was scheduled for February 28, 2006.

M-91 Status Summary 1/24/06

Milestone	Due Date(s)	Status Summary	Comments
General Comments			<p>1) In this table "On-Schedule" means it is anticipated the milestone will be met.</p> <p>2) A change package is being processed based on the January 10, 2006 judgment to implement contingent portions of M-91 milestones dealing with TRUM processing. This impacts M-91-01, M-91-03, M-91-40, M-91-41, M-91-42, and M-91-44.</p> <p>3) The "Out-year Table" milestones have been consolidated into this table.</p>
M-91-00: Major Milestone for acquisition of needed facilities/capabilities for mixed and suspect mixed MLLW, and TRUM and suspect TRUM.	TBD	On Schedule	
M-91-01: Facility/Capability Interim Milestone (RH and/or large container TRUM)	6/30/12	On Schedule	See General Comment 2
M-91-03: Submit TRUM/MLLW PMP	12/31/03, 3/31/09, 3/31/13	On Schedule	M-91-03 PMP approved by Ecology on May 12, 2004. Contingent milestone change package proposes PMP update submittal 12/31/06 to address plans for processing TRUM
M-91-05-T01: Complete RH and or	12/31/07	On Schedule (planning)	Submitted the "Initial Engineering Study and Functions" document to Ecology 9/30/05. This is the first in a series of

large TRUM retrieval Engineering Study/FDC			activities leading to Conceptual Design and FDC submittal planned for 12/31/07.
M-91-12: CH-MLLW Thermal Treatment (600 m ³ cumulative)	11/16/07	On Schedule	As of the end of December, 356 cubic meters of thermal treatment waste had been treated. PEcoS has thermally treated 85 cubic meters (legacy plus new)
M-91-12A: CH-MLLW Thermal Treatment (240 m ³)	9/30/05	COMPLETE Met 8-16-05	Completion letter (AMCP-0420) sent to Ecology 9/27/05
M-91-15: RH MLLW and/or Large Size MLLW Treatment	6/30/08	On Schedule (Planning)	<p>“COMPLETE ACQUISITION OF FACILITIES AND/OR CAPABILITIES AND INITIATE TREATMENT OF RH-MLLW AND CH MLLW IN BOXES AND LARGE CONTAINERS”</p> <ul style="list-style-type: none"> • Initial engineering study that addresses this capability was completed 9/30/05 (See M-91-05-T01) • Discussions on-going with Ecology to possibly revise this milestone based on initial M-91 facility planning
M-91-40: Retrieval and designation of CH-RSW (regardless of size)	2700 m ³ cumulative retrieved by 12/31/05, 4700 m ³ by 12/31/06 and annual retrieval volumes through 2010 plus various other requirements	On Schedule Met 2700 level in July	<ul style="list-style-type: none"> • July-Sept SAP quarterly report submitted December 14 included results for step I 218-W-3A sampling • 218-W-3A SAP was sent to Ecology Sept 1. Ecology comments being incorporated. Comment response document to be emailed to Ecology by February, followed by SAP issuance • 218-W-4B SAP Draft sent to Ecology 12/29/05. • 3308 m³ of RSW retrieved as of 1/17/06. • The Non-TRU fraction of PFP debris from retrieval is being sent to PEcoS for treatment prior to disposal at ERDF. Treatment has been proceeding well. 396 m³ have been sent to PEcoS for treatment and 369 m³ of that has subsequently been disposed of in ERDF through January 12. • Treatability Study Test Plan for test digs was approved

			<p>October 13. E-12B field work has been completed. Containers corroded but generally in good condition.</p> <p>See General Comment 2</p>
<p>M-91-41: Retrieval and Designation of RH RSW (regardless of size)</p>	See comment column	On Schedule (Planning)	<ul style="list-style-type: none"> • 1/1/11: Initiate retrieval of RH RSW • 12/31/14: Complete non-caisson RH RSW retrieval • 12/31/18: Complete 4B RH RSW retrieval <p>See General Comment 2</p>
<p>M-91-42: Treatment of non-large size CH-MLLW</p>	Annual treatment requirements through 12/31/09	<ul style="list-style-type: none"> • On Schedule (or ahead of schedule) 	<ul style="list-style-type: none"> • 4422 m³ of the MLLW subject to this milestone (MLLW-2 and MLLW-04 through MLLW-10 excluding MLLW-7) has been dispositioned as of the end of December. (4890 m³ required by 12/31/06) <p>The cumulative volumes toward meeting this milestone are based on a start date of 12/31/02 (CY 2002 LDR report inventory date).</p> <p>See General Comment 2</p>
<p>M-91-43: Designation and treatment of RH and or Large Size MLLW</p>	See Comment Column	On Schedule	<ul style="list-style-type: none"> • 12/31/08: Complete designation of RH MLLW and or Large Size MLLW in storage. • 6/30/08: Begin RH and or large size MLLW treatment at rate of 300 cubic meters per year • Treated 193 m³ of MLLW-07 since 12/31/02. • Possible modifications and clarifications to M-91-43 being discussed in Ecology M-91 meetings. May start earlier with lower annual rate. • Investigating PEcos capability to process containers larger than 10 cubic meters (up to as high as 35 cubic meters)
<p>M-91-44: Designation of Newly Generated and Stored RH and or Large Size</p>	See Comment Column	On Schedule (Planning)	<ul style="list-style-type: none"> • Designate all RH and large size Transuranic waste in storage by 12/31/12 • Contingent milestone for RH and/or large container TRUM

Transuranic Waste			See General Comment 2
M-91-45: RH and or Large Size Waste Annual Report	9/30/04 and annually thereafter	On Schedule	<ul style="list-style-type: none"> The 2005 report was submitted to Ecology 9/29/05 (Letter AMCP-0421)
M-16-93: Submit implementation workplan for acquisition of capabilities necessary to prepare TRU/M waste generated by CERCLA clean-up actions at Hanford for disposal at WIPP	9/30/2006	On Schedule	<ul style="list-style-type: none"> The date of this milestone seems early. It may be better to align it to be due shortly after completion of M-15-00 to align with completion of all operable unit RI/FSs. Alternatively it could be used to establish and document CERCLA assumptions used for the M-91 facility M-91-05-T01 deliverable.

Fn: M-91 PMM Status table1-24-06

