

Change Number M-15-01-03	Federal Facility Agreement and Consent Order Change Control Form Do not use blue ink. Type or print using black ink	Date July 12, 2002						
Originator Bryan Foley, DOE	Phone 376-7087							
Class of Change <input type="checkbox"/> I – Signatories <input checked="" type="checkbox"/> II – Executive Manager <input type="checkbox"/> III – Project Manager								
Change Title Establish Interim Milestones for 200-LW-1 300 Area and 200-LW-2 200 Area Laboratory Waste Group Operable Units RI/FS								
Description/Justification of Change <p>The 200 Areas Remedial Investigation/Feasibility Study Implementation Plan – Environmental Restoration Program, DOE/RL-98-28, Rev. 0, established the approach for the assessment and remediation of 200 Area past-practice waste sites. Under this strategy, over 800 waste sites are grouped into 23 process-based operable units (OUs), which in turn are grouped into 9 major waste categories (e.g., process waste, landfills). The 200-LW-1 OU has been identified as the representative OU for two OUs (200-LW-1 and 200-LW-2) assigned to the Chemical Waste Category. Based on the Implementation Plan, Tri-Party Agreement M-013 milestones were established (Tri-Party Agreement Change Request M-13-97-01) for the submittal of RI/FS work plans for individual OUs. Under Tri-Party Agreement Milestone M-013-00L, three RI/FS work plans were due by 12/31/01. The 200-LW-1 OU RI/FS work plan is one of three workplans that were delivered to satisfy Milestone M-013-00L. Tri-Party Agreement Change Request M-13-02-01 consolidated the 200-LW-1 300 Area and 200-LW-2 200 Area Laboratory Waste Group Operable Units into a single RI/FS.</p> <p>As specified in the Tri-Party Agreement, Section 11.6, work plans must specify interim milestones for the OU that identify completion dates for major tasks and deliverables specified in the work plans. The 200-LW-1 OU work plan includes a project schedule with target project milestones. Based on this work plan schedule, the following interim milestones are proposed under the Tri-Party Agreement to implement the activities for the RI/FS process for this OU. Modifications/deletions to existing milestones are denoted using redline/strikeout; additions are denoted with shading.</p> <table border="0"> <tr> <td>M-015-46A</td> <td>Submit 200 Area Chemical Laboratory Waste OUs Remedial Investigation Report, including the Past Practice Waste Sites in the 200-LW-1 and 200-LW-2 200 Area Chemical Laboratory Groups</td> <td>October 31, 2005</td> </tr> <tr> <td>M-015-46B</td> <td>Submit 200 Area Chemical Laboratory Waste OUs Feasibility Study and Proposed Plan/Proposed Permit Modification, including the Past Practice Waste Sites in the 200-LW-1 and 200-LW-2 200 Area Chemical Laboratory Groups.</td> <td>September 30, 2006</td> </tr> </table>			M-015-46A	Submit 200 Area Chemical Laboratory Waste OUs Remedial Investigation Report, including the Past Practice Waste Sites in the 200-LW-1 and 200-LW-2 200 Area Chemical Laboratory Groups	October 31, 2005	M-015-46B	Submit 200 Area Chemical Laboratory Waste OUs Feasibility Study and Proposed Plan/Proposed Permit Modification, including the Past Practice Waste Sites in the 200-LW-1 and 200-LW-2 200 Area Chemical Laboratory Groups.	September 30, 2006
M-015-46A	Submit 200 Area Chemical Laboratory Waste OUs Remedial Investigation Report, including the Past Practice Waste Sites in the 200-LW-1 and 200-LW-2 200 Area Chemical Laboratory Groups	October 31, 2005						
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Impact of Change. The interim milestones are consistent with Tri-Party Agreement Major Milestone M-015-00C, <i>Complete all 200 Area Non-Tank Farm OU Pre-ROD Site Investigations under Approved Work Plan Schedules</i> due December 31, 2008.								
Affected Documents The Hanford Federal Facility Agreement and Consent Order, as amended, and Hanford Site internal planning management, and budget documents (e.g., USDOE and USDOE contractor Baseline Change Control documents; Multi-Year Work plan; Sitewide Systems Engineering Control documents; Project Management Plans; and, if appropriate Land Disposal Report requirements.) The 200-LW-1 and 200-LW-2 Chemical Laboratory Waste Group Operable Units RI/FS Work Plan (DOE/RL-2001-66). 200 Areas Remedial Investigation/Feasibility Study Implementation Plan – Environmental Restoration Program, DOE/RL-98-28, Rev. 0.								
Approvals								
<u>W. Wade Ballard</u> W. Wade Ballard, DOE IAMIT Representative	<u>7/17/02</u> Date	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved						
<u>N/A</u> Acting EPA IAMIT Representative	_____ Date	<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved						
<u>M. A. Wilson</u> M. A. Wilson, Ecology IAMIT Representative	<u>9/11/02</u> Date	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved						

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