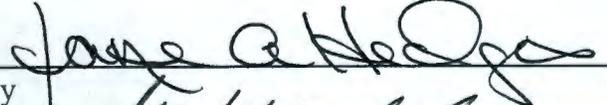
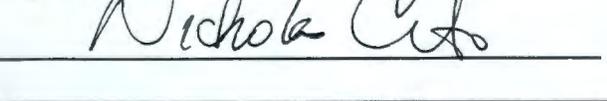
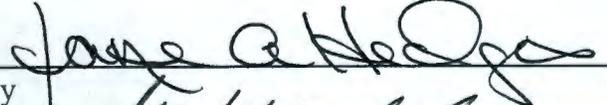
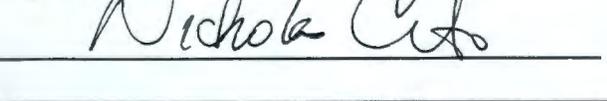
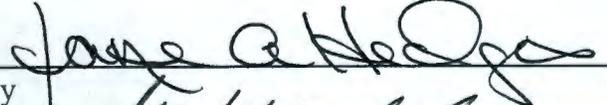
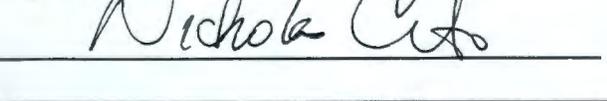


Change Number M-16-06-06	Federal Facility Agreement and Consent Order Change Control Form Do not use blue ink. Type or print using black ink.	Date 9/14/2006									
Originator K. M. Thompson		Phone (509) 373-0750									
Class of Change <input type="checkbox"/> I – Signatories <input checked="" type="checkbox"/> II – Executive Manager <input type="checkbox"/> III – Project Manager											
Change Title Modification of <u>Hanford Federal Facility Agreement and Consent Order</u> (Agreement) interim milestone M-16-14a and M-16-14b due date extension for good cause.											
Description/Justification of Change Agency approval of this change package authorizes the extension of the due date for interim milestone M-16-14a, Complete construction of a 300 foot permeable reactive barrier utilizing apatite sequestration at 100-N as described in Strontium-90 Treatability Test Plan for 100-NR-02 Groundwater Operable Unit; DOE/RL-2005-96, Draft A and M-16-14 b, Submit a draft CERCLA Proposed Plan (PP) to either amend the 1999 100-NR-01/NR-02 ROD for Interim Action or to propose a new ROD. The PP will evaluate the permeable reactive barrier technology as well as other alternatives and select a new alternative in accordance with CERCLA requirements. The extension to the interim milestones is required because the requested second injection test and subsequent sampling will extend the construction of the 300 foot apatite barrier and draft PP.											
Impact of Change This change will not have any impact to the health and safety of workers or the environment.											
Affected Documents The <u>Hanford Federal Facility Agreement and Consent Order</u> , 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; Site Wide Systems Engineering Control Documents; Project Management Plans, and, if appropriate, LDR Report requirements).											
Approvals <table border="0"> <tr> <td data-bbox="61 1562 769 1688"> Ecology  </td> <td data-bbox="769 1562 1029 1688"> 10/10/06 </td> <td data-bbox="1029 1562 1559 1688"> <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved </td> </tr> <tr> <td data-bbox="61 1688 769 1793"> DOE-RL  </td> <td data-bbox="769 1688 1029 1793"> 9/28/06 </td> <td data-bbox="1029 1688 1559 1793"> <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved </td> </tr> <tr> <td data-bbox="61 1793 769 1894"> EPA  </td> <td data-bbox="769 1793 1029 1894"> 10/10/06 </td> <td data-bbox="1029 1793 1559 1894"> <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved </td> </tr> </table>			Ecology 	10/10/06	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved	DOE-RL 	9/28/06	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved	EPA 	10/10/06	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
Ecology 	10/10/06	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved									
DOE-RL 	9/28/06	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved									
EPA 	10/10/06	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved									

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M-16-06-06 HHFACO Change Package

Modifications to existing Tri-Party Agreement milestones are denoted with ~~strikeout~~; new milestone/text are denoted with **shading**.

M-016-14A	Complete construction of a 300 foot permeable reactive barrier utilizing apatite sequestration at 100-N as described in "Strontium-90 Treatability Test Plan for 100-NR-02 Groundwater Operable Unit; DOE/RL-2005-96, Draft A".	12/31/2006 05/31/2007
M-016-14B	Submit a draft CERCLA Proposed Plan (PP) to either amend the 1999 100-NR-01/NR-02 ROD for Interim Action or to propose a new ROD. The PP will evaluate the permeable reactive barrier technology as well as other alternatives and select a new alternative in accordance with CERCLA requirements.	03/31/2008 08/31/2008