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TRI-PARTY AGREEMENT

Change Notice Number TPA-CN- 548	TPA CHANGE NOTICE FORM	Date: April 1, 2013
Document Number, Title, and Revision: DOE/RL-2005-93, Remedial Design Report/Remedial Action Work Plan for the 100-N Area, Rev. 0		Date Document Last Issued: November 2006
Originator M.S. French (U.S. Department of Energy, Richland Operations Office [DOE])		Phone: (509) 373-9863

Description of Change:
Modify text in the *Remedial Design Report/Remedial Action Work Plan for the 100-N Area* (DOE/RL-2005-93, Rev. 0) to reflect agreements on management of roll-off containers for non-radiologically contaminated waste.

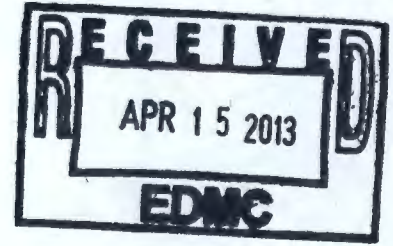
Mark S. French and Nina Menard agree that the proposed change
DOE **Lead Regulatory Agency**
modifies an approved workplan/document and will be processed in accordance with the Tri-Party Agreement Action Plan, Section 9.0, *Documentation and Records*, and not Chapter 12.0, *Changes to the Agreement*.

Text is being modified in Section 3.1.2, Excavation, in the *Remedial Design Report/Remedial Action Work Plan for the 100-N Area*, (DOE/RL-2005-93, Rev. 0) to document agreements that have been established between DOE and Ecology on management of non-radiologically contaminated waste in roll-off containers (ERDF cans). (page 3-2)

Modified text is attached.

Note: Include affected page number(s)

Justification and Impacts of Change:
The *Remedial Design Report/Remedial Action Work Plan for the 100-N Area* (DOE/RL-2005-93) contains outdated language regarding managing non-radioactively contaminated waste in roll-off containers. This change is consistent with the approach that is implemented at the other 100 Area sites, which are remediated in accordance with the *Remedial Design Report/Remedial Action Work Plan for the 100 Area* (DOE/RL-96-17, Revision 6).



Approvals:

Mark S. French	<u>Mark S. French</u>	<u>4/4/13</u>	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
DOE Project Manager		Date	
N/A			<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved
EPA Project Manager	<u>Nina M. Menard</u>	<u>4/11/13</u>	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
Nina M. Menard		Date	
Ecology Project Manager			

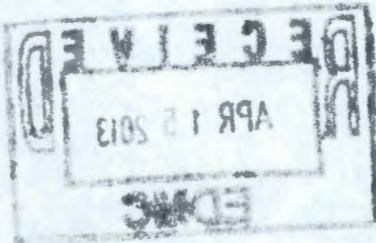
100-NR-1

7/21/03

Specific Change to Document (TPA-CN-548, page 2)

Section 3.1.2, page 3-2, replace the first bullet with the following:

- Radiologically contaminated material that is above cleanup levels and within ERDF waste acceptance criteria (WCH current revision BHI-2002) will be loaded into plastic-lined roll-off containers on project haul trucks at the excavation site. Asbestos-containing material will be double bagged or put into roll-off containers that are double lined. The loaded containers will be covered (i.e., by folding and securing the liner over the load) and surveyed prior to being transported to a container transfer area facility (CTAF) using the project haul trucks. If contamination is found on a container exterior, the container will be decontaminated using standard equipment and techniques. In the unlikely event that a container cannot be decontaminated using standard methods, advanced techniques will be implemented, as necessary. Released containers will be off-loaded and staged in the CTAF until applicable shipping papers are completed. When the shipping papers have been completed, ERDF transport vehicles will enter the CTAF, pick up the full containers, and haul them to ERDF.
- Nonradiologically contaminated material above cleanup levels and within ERDF waste acceptance criteria (WCH current revision) may be loaded into plastic-lined or unlined roll-off containers as described above or may be direct loaded into material handling vehicles (e.g., dump trucks) for transportation to ERDF. Asbestos-containing material will be double bagged or put into roll-off containers that are double lined.



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