

## TRI-PARTY AGREEMENT

Change Notice Number TPA-CN-572	TPA CHANGE NOTICE FORM	Date: April 18, 2013
Document Number, Title, and Revision: DOE/RL-2003-45, Revision 0, Surveillance and Maintenance Plan for the 105-F Reactor Safe Storage Enclosure		Date Document Last Issued: November 2008
Originator: R. F. Guercia, US Department of Energy, Richland Operations (RL)		Phone: (509) 376-5494

### Description of Change:

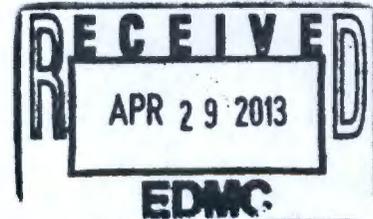
The Surveillance and Maintenance Plan for 105F (DOE/RL-2003-45, Revision 0, Surveillance and Maintenance Plan for the 105-F Reactor Safe Storage Enclosure, Section 2.3) requires 5 year surveillances of the reactor building. The first five year inspection was completed by Washington Closure Hanford in August 2008 (WCH-308). Building wear found was minor (cosmetic) and is planned to be repaired during the next five year inspection.

DOE/RL-2003-45, Revision 0, Surveillance and Maintenance Plan for the 105-F Reactor Safe Storage Enclosure, section 2.3 allows for adjustment of the surveillance frequency.

RF Guercia and C. J. Guzzetti agree that the proposed change 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*.

The following change is authorized:

- In the second paragraph of section 2.3, page 2-2 of DOE/RL-2003-45, Revision 0, Surveillance and Maintenance Plan for the 105-F Reactor Safe Storage Enclosure, the following addition shall be made "A onetime extension of the 2013 five year inspection to CY 2015 is authorized."



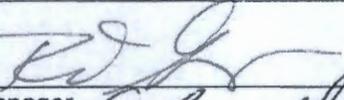
### Justification and Impacts of Change:

As RL transitions areas from River Corridor Closure to Long Term Stewardship (LTS), the LTS program has determined that it is more efficient for all of the reactor inspections to occur the same year, with the first concentrated set of inspections to be held in 2015. This would require a delay of the next 105F inspection. Based upon the previous inspection of 105F, and the type of cleanout performed as described in BHI-01710, the parties agree that that annual external inspections may substitute for the five year inspection during one time year delay of the Safe Secure Enclosure interior inspection from 2013 to 2015.

Lessons learned on the repairs at 105DR will be incorporated in the next annual inspection at 105F, and if the same construction style is used, the affected areas will be repaired.

**Approvals:**

R. F. Guercía



4/22/2013

Date

Approved  Disapproved

DOE Project Manager

C. J. Guzzetti



4/22/13

Date

Approved  Disapproved

EPA Project Manager

N/A

Approved  Disapproved

Ecology Project Manager

Date