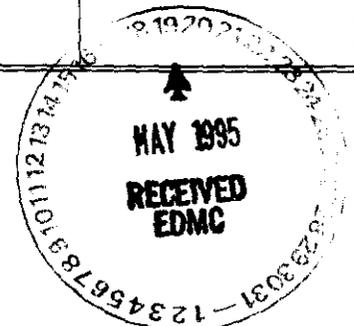


START

6.1884

Change Number M-32-94-i	Federal Facility Agreement and Consent Order Change Control Form <small>Do not use blue ink. Type or print using black ink.</small>	Date 12/21/94
Originator P. S. Kube	Phone (509) 373-9850	
Class of Change <input type="checkbox"/> I - Signatories <input type="checkbox"/> II - Project Manager <input checked="" type="checkbox"/> III - Unit Manager		
Change Title Addition of Target Actions to B Plant Interim Milestone M-32-07.		
Description/Justification of Change <p>These proposed target actions establish Tri-Party Agreement compliance schedules for the B Plant organic solvent waste tank system managed under interim status.</p> <p>This tank system was not originally included in M-32-07 as operation of the organic solvent waste tank system was not planned beyond December 1995. Due to technical and funding issues, operation of the system beyond December 1995 will be necessary. When the organic solvent waste is removed from the tanks, the tanks will no longer be used.</p> <p>Tank system existing monitoring equipment includes tank level monitoring (air-purged dip tube system) and high level alarms.</p> <p>See attached sheet for continuation</p>		
Impact of Change <p>This change establishes two new target actions for B Plant. These target actions do not impact the interim milestone for B Plant, nor any other Tri-Party Agreement interim or major milestone.</p>		
Affected Documents <p>Hanford Federal Facility Agreement Consent Order Action Plan, Appendix D, Table D and Action Plan Work Schedule.</p>		
Approvals <p><u>[Signature]</u> 4/5/95 <input checked="" type="checkbox"/> Approved ___ Disapproved DOE Date</p> <p><u>[Signature]</u> 4/5/95 <input checked="" type="checkbox"/> Approved ___ Disapproved EPA Date</p> <p><u>[Signature]</u> 4/5/95 <input checked="" type="checkbox"/> Approved ___ Disapproved Ecology Date</p>		



Add the following additional target dates to M-32-07:

M-32-07-T04 Consolidate organic solvent waste into two tanks and perform external visual inspection and structural integrity test of these tanks and associated tank supports. Dec. 95

Continue daily monitoring of overflow/leak detection devices (e.g., tank level detection, high level alarms) until organic solvent waste is removed from the B Plant canyon. No additional visual inspections, integrity tests, or secondary containment upgrades will be performed unless required by the new interim milestone proposed by target action M-32-07-T05.

M-32-07-T05 Perform chemical separation of radionuclides from the organic solvent waste to support a future engineering study of alternatives regarding disposition of the organic solvent waste. Dec. 95

Based on characterization data, the engineering study will also address storage requirements and the need for additional chemical separation of radionuclides to support storage and disposal requirements, if appropriate. Based on the engineering study, a new interim milestone will be submitted to provide a schedule supporting: 1) additional chemical separation activities, if required, 2) interim status compliance actions for storage of organic solvent waste, as appropriate, and 3) actions required for disposition of the organic solvent waste.
