BSC**Engineering Change Notice**

1. QA: QA

2. Page 1 of 1

Complete only applicable items.

DOC.20050817.0002

3. Document Identifier: CAL-MGR-NU-000002 REV 01	4. Rev.: 001	5. Title: Source Terms for HLW Glass Canisters	6. ECN: 2
7. Reason for Change: The present ECN cancels the CAL-MGR-NU-000002 REV 01 ECN 1 and changes the status designation of <i>Source Terms for HLW Glass Canisters</i> (CAL-MGR-NU-000002 REV 01) to "Committed".			
8. Supersedes Change Document: ☐ Yes If, Yes, Change Doc.: _____ ☒ No			
9. Change Impact:			
Inputs Changed: ☐ Yes ☒ No		Results Impacted: ☐ Yes ☒ No	
Assumptions Changed: ☐ Yes ☒ No		Design Impacted: ☐ Yes ☒ No	
10. Description of Change: (Address any "Yes" answers) Add to Block 9 of the calculation cover sheet the following remark: Per LP-3.12Q-BSC Rev. 0 ICN 0, <i>Design Calculations and Analyses</i> Section 5.1 [2] c, "The decision of the DEM, PCSA Manager, Criticality Manager, or PCA Manager to issue calculations or analyses with a "committed" status will be based on an experienced assessment of the likelihood that the results of the calculation or analysis will change, and the degree of impact those changes will have on designs that support the regulatory submittals or procurement activities, based on the design's bounding conservatism." the status designation of <i>Source Terms for HLW Glass Canisters</i> (CAL-MGR-NU-000002 REV 01) is "Committed" as the results are not expected to change in such a manner that will affect support of regulatory submittals or procurement activities, based on the design's bounding conservatism." Block 9 on the cover sheet should read as follows: <div style="border: 1px solid black; padding: 10px;"><p>9. Remarks</p><p>Per LP-3.12Q-BSC Rev. 0 ICN 0, <i>Design Calculations and Analyses</i> Section 5.1 [2] c,</p><p>"The decision of the DEM, PCSA Manager, Criticality Manager, or PCA Manager to issue calculations or analyses with a "committed" status will be based on an experienced assessment of the likelihood that the results of the calculation or analysis will change, and the degree of impact those changes will have on designs that support the regulatory submittals or procurement activities, based on the design's bounding conservatism."</p><p>the status designation of <i>Source Terms for HLW Glass Canisters</i> (CAL-MGR-NU-000002 REV 01) is "Committed" as the results are not expected to change in such a manner that will affect support of regulatory submittals or procurement activities, based on the design's bounding conservatism."</p></div>			
11. Originator: (Print/Sign/Date) Dorin Musat <i>Dorin Musat</i> 8/17/2005			
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