

Calculation/Analysis Change Notice

Complete only applicable items.

3. Document Identifier: 200-PSA-RF00-00200-000-00A	ENG.20080313.0001	4. Rev.: 00A	5. CACN: 001
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6. Title:
Receipt Facility Reliability and Event Sequence Categorization Analysis

7. Reason for Change:
Provide additional clarification of the results and conclusions concerning the HVAC system,

8. Supersedes Change Notice: Yes If, Yes, CACN No.: _____ No

9. Change Impact:


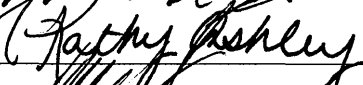

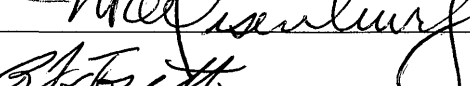
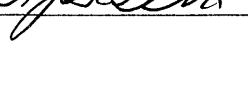
Inputs Changed: Yes No Results Impacted: Yes No

Assumptions Changed: Yes No Design Impacted: Yes No

10. Description of Change:
The following paragraph is added as the second paragraph in Section 7.

As stated in Section 2.2, the PCSA is based on a snapshot of the design. At the time the analysis was performed the design inputs referred to an ITS HVAC confinement system. The results of the analysis show that there are no Category 1 event sequences (Table 6.8-2), and there are no Category 2 event sequences that result in a radionuclide release (Table 6.8-3 and Table 7-2). Therefore, it is concluded that the confinement function of the HVAC system is not required to be ITS.

11. REVIEWS AND APPROVAL

Printed Name	Signature	Date
11a. Originator: Norman Graves		3/13/08
11b. Checker: Kathy Ashley		3/13/08
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