DSER Section 1

Page, Section, and Paragraph	DSER Text	Suggested Revision	Justification	Category
Page 1-8, Section 1.4.1, Paragraph 1	~~Testing of sprinkler heads should be performed every 50 years and 10 years after initial service.~~	**Sprinkler heads should be replaced or tested in accordance with NFPA 25 prior to exceeding their 50 year service life. If the sprinkler heads are not replaced, the required testing should be repeated at 10 year intervals.**	ISG-4	1
Page 1-10, Section 1.5, OI 3.3-7 Paragraph 3	In RAI 3.3-7, dated March 31, 2005, the staff requested the applicant to explain this discrepancy or make a commitment to ~~review~~ the line item in LRA Table 3.3.2-2…	In RAI 3.3-7, dated March 31, 2005, the staff requested the applicant to explain this discrepancy or make a commitment to **revise** the line item in LRA Table 3.3.2-2…	NRC 2005-0043	3
Page 1-12, Section 1.6, CI 2.1-2 Paragraph 1 & 2	CI 2.1-2 (Section 2.1.3.1.1 - Application of the Scoping Criteria in 10 CFR 54.4(a)).	What more information is needed?		3
Page 1-14, Section 1.6, CI B2.1.11-1 Paragraph 1 & 2	CI B2.1.11-1 (Section 3.0.3.2.11 - Flow-Accelerated Corrosion Program) During the audit, the staff noted that for the "acceptance criteria" program element,.. …If degradation is detected such	This was Region III Inspection If degradation is detected such that	Clarify which audit. Revise wording	3

Page, Section, and Paragraph	DSER Text	Suggested Revision	Justification	Category
	that the wall thickness is less than or equal to 87.5 percent of nominal wall thickness for safety-related piping or 60 percent of nominal wall thickness for nonsafety-related piping, additional examinations will be performed in adjacent areas to bound the thinning and assure that the actual minimum wall is measured. In addition, the applicant will provide its justification and confirmation that the minimum wall thickness will be ~~maintain~~ for the period of extended operation.	the wall thickness is less than or equal to 87.5 percent of nominal wall thickness for safety-related piping or 60 percent of nominal wall thickness for nonsafety-related piping, additional examinations will be performed in adjacent areas to bound the thinning and assure that the actual minimum wall is measured. In addition, the applicant will provide its justification and confirmation that the minimum wall thickness will be **maintained** for the period of extended operation.		
Page 1-16, CI 4.6.1-1.2	"…the applicant committed to perform areal density and blackness tests once every 2 years during…"	"…the applicant committed to perform areal density and blackness tests **on certain accelerated Boraflex panels** once every 2 years during…"	NRC 2005-0038	1
Page 1-17, Section 1.7, Paragraph 4	The second license condition requires that the future activities identified in the FSAR supplement be completed prior to entering the period of extended operation.	This is not true for RTpts.	NRC 2004-0111	1
Page 1-17, Section 1.7, Paragraph 5	Any changes to the capsule withdrawal schedule, including spare capsules, must be approved by the NRC prior to	NRC should explain intent of this license condition.	Similar wording already exists in Appendix H (slightly different).	2

Page, Section, and Paragraph	DSER Text	Suggested Revision	Justification	Category
	implementation. All capsules placed in storage must be maintained for future insertion. Any changes to storage requirements must be approved by the NRC, as required by 10 CFR 50, Appendix H.			