DSER Section Appendix A

Page, Section,	Commitment	Implementation Schedule	Source	Category
and Paragraph				
Page A-2,			Add the following text	2
Item No. 1			NRC 2004-0016	
Page A-2,			Add the following text	2
Item No. 2			NRC 2004-0016	
Page A-2,			Add the following text	2
Item No. 3			NRC 2004-0016	
Page A-2,			Add the following text	2
Item No. 4			NRC 2004-0016	
Page A-2,			Add the following text	2
Item No. 5			NRC 2004-0016	
Page A-2,			Add the following text	2
Item No. 6			NRC 2004-0016	
Page A-2,			Add the following text	2
Item No. 7			NRC 2004-0016	
Page A-3,			Add the following text	2
Item No. 8			NRC 2004-0016	
Page A-3,			Add the following text	2
Item No. 9			NRC 2004-0016	
Page A-3,			Add the following text	2
Item No. 10			NRC 2004-0016	
Page A-3,		When Fluence Levels Reach	Add the following text	2
Item No. 11		Those Anticipated for End of the	NRC 2004-0016	
		Renewal Renewed License Period		
Page A-3,			Add the following text	2
Item No. 12			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 13			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 14			NRC 2004-0016	

Page, Section,	Commitment	Implementation Schedule	Source	Category
and Paragraph				
Page A-4,			Add the following text	2
Item No. 15			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 16			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 17			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 18			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 19			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 20			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 21			NRC 2004-0016	
Page A-4,			Add the following text	2
Item No. 22			NRC 2004-0016	
Page A-5,	Implement an enhanced Fire	Prior to the period of extended	LRA Appendix A and	1
Item No. 23	Protection Program.	operation.	Appendix B2.1.10	
			NRC 2004-0016.	
		In the Open of Openial lands	One I DA Onetion	
		In the Case of Sprinkler Heads,	See LRA Section	
		EQ Year Carries Life	B2.1.10, Page B-113	
		50-Year Service Life		
Page A-5			Add the following text	2
Item No 24			NRC 2004-0016	
Page A-5			Add the following text	2
Item No 25			NRC 2004-0016	
Page A-5.			Add the following text	2

Page, Section,	Commitment	Implementation Schedule	Source	Category
and Paragraph				
Item No. 26			NRC 2004-0016	
Page A-5,			Add the following text	2
Item No. 27			NRC 2004-0016	
Page A-5,			Add the following text	2
Item No. 28			NRC 2004-0016	
Page A-5,		Prior to Period of Extended	Add the following text	1
Item No. 29		Operation and Completion will be	NRC 2004-0016	
		Consistent with Commitments		
		Made in Response to NRC Bulletin		
		2002-02 and Requirements of		
		NRC Order EA-03-009.		
		(Also see Commitment Numbers	NRC 2005-0002,	
		58 & 59.)		
Page A-6,		(Also see Commitment Number	Add the following text	2
Item No. 30		41.)	NRC 2004-0016	
Page A-6,		(Also see Commitment Numbers	Add the following text	2
Item No. 31		52, 53 & 54.)	NRC 2004-0016	
Page A-6,			Add the following text	2
Item No. 32			NRC 2004-0016	
Page A-6,			Add the following text	2
Item No. 33			NRC 2004-0016	
Page A-6,			Add the following text	2
Item No. 34			NRC 2004-0016	
Page A-6,			Add the following text	2
Item No. 35			NRC 2004-0016	
Page A-6,			Add the following text	2
Item No. 36			NRC 2004-0016	
Page A-6,			Add the following text	2
Item No. 37			NRC 2004-0016	

Page, Section,	Commitment	Implementation Schedule	Source	Category
Page A-6, Item No. 38			Add the following text NRC 2004-0016	2
Page A-7, Item No. 39			Add the following text NRC 2004-0016	2
Page A-7, Item No. 40	Implement an enhanced Pre- Stressed Concrete Containment Tendon Surveillance Program.	Prior to Period of Extended Operation	LRA Appendix A and Appendix B3.3 (AMP Deleted in NRC 2005-0026 and NRC 2005-0020)	2
Page A-7, Item No. 41			Add the following text NRC 2004-0071	2
Page A-7, Item No. 42	The first Cable Condition Monitoring Program testing is to be completed prior to the period of extended operation.	Prior to Entering Period of Extended Operation	NRC 2004-0071 and NRC 2004-0086 (Superceded by #63 NRC 2005-0026)	2
Page A-7, Item No. 43	Scoping, Screening and Aging Management Review results from the recent Auxiliary Feedwater System area modification swill be provided as part of the LRA annual update of current licensing basis	Commitment Completed		2
Page A-7, Item No. 44	Two penetrations in the Unit 2 Containment will be opened and inspected during the spring 2005 refueling outage.	Commitment Completed		2
Page A-7,	Final tendon stress and trend	Commitment Completed		2

Page, Section,	Commitment	Implementation Schedule	Source	Category
and Paragraph				
Item No. 46	calculation results will be provided			
	if the results are different than			
	those provided in this response.			
Page A-8,	The Structures Monitoring	Commitment Completed		2
Item No. 47	Program will be updated as part of			
	the LRA annual updated to include			
	wood as a material to be			
	inspected.			
Page A-8,	(Delete 48, 49 and 50. All 3 of			2
Item No. 48	these commitments (48, 49 & 50)			
	are superceded by # 52, 53 and			
	54).			
Page A-8,	(Delete 48, 49 and 50. All 3 of			2
Item No. 49	these commitments (48, 49 & 50)			
	are superceded by # 52, 53 and			
	54).			
Page A-8,	(Delete 48, 49 and 50. All 3 of			2
Item No. 50	these commitments (48, 49 & 50)			
	are superceded by # 52, 53 and			
	54).			
Page A-9,			NRC 2004-0085	2
Item No. 51			NRC 2004-0101	
Page A-10,	NMC will add line items to LRA	Commitment Completed		2
Item No. 55	Table 3.3.2-2 to include stainless			
	steel under the Component Type,			
	^{"Piping and Fittings" to address the}			
	flexible tubing as part of the LRA			
	annual update.			
Page A-11,	NMC will remove the "Exposure	Commitment Completed		2
Item No. 60	Duration" discussion from LRA			
	Section 2.1.2.1.2 and will			

Page, Section,	Commitment	Implementation Schedule	Source	Category
and Paragraph				
	summarize the response to RAI			
	2.1.1 in the "Components			
	Qualified/Designed for			
	Environment" discussion as part of			
	the LRA annual update.			
Page A-11,	The title of the "Pre-Stressed	February 25, 2005	NRC 2005-0013	2
Item No. 61	Concrete Containment Tendon		(AMP Deleted in	
	Surveillance Program" will be		NRC 2005-0026 and	
	changed as part of the LRA annual		NRC 2005-0020)	
	update to the "Pre-stressed			
	Concrete Containment Tendon			
	Force Monitoring Program."			
Page A-11,	The "Corrective Actions" element	February 25, 2005	NRC 2005-0013	2
Item No. 62	of the "Pre-stressed Concrete		(AMP Deleted in	
	Containment Tendon Force		NRC 2005-0026 and	
	Monitoring Program" will be		NRC 2005-0020)	
	revised as part of the LRA annual			
	update to include a requirement			
	that corrective actions will include			
	systematic retensioning of the			
	tendons or a reanalysis of the			
	containment, if warranted, to			
	ensure the design adequacy of the			
	containment.	-	_	
Page A-12,	Periodic actions will be taken to	Prior to Period of Extended	NRC 2005-0026	2
Item No. 64	prevent inaccessible non-EQ	Operation		
	medium-voltage cables within the		(This is not a	
	scope of license renewal not		commitment in NRC	
	designed for submergence from		2005-0026)	
	being subject to significant			
	moisture, such as inspecting for			

Page, Section,	Commitment	Implementation Schedule	Source	Category
and Paragraph				
	water collection in cable manholes			
	and draining water, as needed			
Page A-15,	A supervisory review will be	Program enhancements will be	NRC 2005-0037	2
Item No. 71	performed and documented to	made Prior to the period of		
	ensure that the entire accessible	extended operation		
	portions of each system is are			
	walked down, within the limits of			
	accessibility, at a minimum			
	frequency of once per operating			
	cycle.			
	(Deveed not estual commitment)			
	(Reword per actual commitment)	Dreaman enhancemente will be		2
Page A-16,	If degradation is detected by the	Program ennancements will be made Brier to the pariod of	NRC 2005-0037 and	2
item no. 72	Program such that the wall	extended operation	NRC 2005-0044	
	thickness is loss than or equal to			
	87.5 % of nominal wall thickness			
	for safety related nining or 60 % of			
	nominal wall thickness for non-			
	safety related piping additional			
	examinations will be performed in			
	adjacent areas to bound the			
	thinning. The sample size will also			
	be expanded when inspection			
	results indicate that a component			
	has a remaining service life less			
	than one operating cycle. This			
	covers situations where the code			
	minimum allowable wall thickness			
	may be greater than 60 % of			
	nominal wall thickness. For both			

Page, Section, and Paragraph	Commitment	Implementation Schedule	Source	Category
	safety related and non-safety related piping, additional examinations will be performed in adjacent areas to bound the thinning if the remaining service life, based on the code minimum allowable wall thickness, is less than one operating cycle. The sample size will also be expanded for non-safety related piping if degradation is detected such that the wall thickness is less than or equal to 60 % of nominal wall thickness. This covers situations where the code minimum allowable wall thickness may be less than 60 % of nominal wall thickness for non-safety related piping. (This commitment will be modified by NRC 2005-0044)			
Page A-16, Item No. 73		Program enhancements will be made Prior to the period of		2
		extended operation		