

RAS J-40

U.S. NUCLEAR REGULATORY COMMISSION
 In the Matter of Entergy (Pilgrim Nuclear Power Station)
 Docket No. 50-293-LR Official Exhibit No. 10
 OFFERED by: Applicant/Licensee Intervenor Entergy Exh. 7
 NRC Staff _____ Other _____
 IDENTIFIED on 4-10-08 Press/Panel _____
 Action Taken: ADMITTED REJECTED ~~WITHDRAWN~~
 Reporter/Clerk Thibault NUREG-1891



Safety Evaluation Report

Related to the License Renewal of Pilgrim Nuclear Power Station

DOCKETED
 USNRC
 April 15, 2008 (10:00am)
 OFFICE OF SECRETARY
 RULEMAKINGS AND
 ADJUDICATIONS STAFF

Docket No. 50-293

Entergy Nuclear Operations, Inc.

U.S. Nuclear Regulatory Commission
 Office of Nuclear Reactor Regulation
 Washington, DC 20555-0001

Temp = SEC4-028

DS03

APPENDIX A

PNPS LICENSE RENEWAL COMMITMENTS

During the review of the Pilgrim Nuclear Power Station (PNPS) license renewal application (LRA) by the staff of the US Nuclear Regulatory Commission (NRC) (the staff), Entergy Nuclear Operations, Inc. (the applicant), made commitments related to aging management programs (AMPs) to manage the aging effects of structures and components prior to the period of extended operation. The following table lists these commitments along with the implementation schedules and the sources for each commitment.

APPENDIX A: PNPS LICENSE RENEWAL COMMITMENTS				
Number	Commitment	LRA Section(s)	Enhancement or Implementation Schedule	Source
1	Implement the Buried Piping and Tanks Inspection Program as described in LRA Section B.1.2.	B.1.2	June 8, 2012	Letters 2.06.003 and 2.06.057
2	Enhance the implementing procedure for ASME Section XI inservice inspection and testing to specify that the guidelines in Generic Letter 88-01 or approved BWRVIP-75 shall be considered in determining sample expansion if indications are found in Generic Letter 88-01 welds.	B.1.6	June 8, 2012	Letters 2.06.003 and 2.06.057
3	Inspect fifteen (15) percent of the top guide locations using enhanced visual inspection technique, EVT-1, within the first 18 years of the period of extended operation, with at least one-third of the inspections to be completed within the first six (6) years and at least two-thirds within the first 12 years of the period of extended operations. Locations selected for examination will be areas that have exceeded the neutron fluence threshold.	B.1.8	Inspections completed within the first 18 years of the period of extended operation (at least one-third of these inspections completed within the first six years and at least two-thirds completed within the first 12 years)	Letters 2.06.003, 2.06.057, 2.06.064, and 2.06.081