Public Meeting Agenda for the Draft Generic Aging Lessons Learned Report and Standard Review Plan for Subsequent License Renewal
April 26, 2016

Time	*Topic*	*Presenter*
08:30AM - 08:45AM	Opening Remarks	H. Jones
08:45AM - 10:45AM	• Attachment 1: Issue No. 9 – Removal of Fouling Deposits (AMPs XI.M20, Open-Cycle Cooling Water System, and XI.M27, Fire Water System) • Attachment 1: Issue No. 10 – Surface Exams for Aluminum (AMP XI.M36, External Surface Monitoring of Mechanical Components, and AMP XI.M38, Inspection of Internal Surfaces in Miscellaneous Piping and Ducting Components) • Attachment 2: Comment Nos. 4-6 – Aluminum and Stainless Steel Cracking and Loss of Material • Attachment 2: Comment No. 7 – Stainless Steel and Nickel Alloy in Treated Water • Attachment 2: Comment No. 3 – Long-term Loss of Material • Attachment 2: Comment No. 16 – Stainless Steel, Nickel Alloy, Copper Alloy in Air Indoor Environment • Attachment 2: Comment Nos. 37-41 – Air Definitions and AMP XI.M24, Compressed Air Monitoring • Attachment 4: AMP XI.M36 and AMP XI.M38 – Acceptance Criteria (Staff seeking clarification) • Attachment 4: AMP XI.M32, One-Time Inspection – Reduction in Site Wide Inspections • Attachment 4: AMP XI.M33, Selective Leaching – Reduction in Destructive Examinations • Attachment 4: AMP XI.M42, Internal Coatings/Linings for In-Scope Piping, Piping Components, Heat Exchangers, and Tanks – Acceptance of Blisters and FSAR Supplement	B. Holston
10:45AM - 11:00AM	Break	
11:00AM - 12:30PM	• Attachments 1, 2 and 3: Managing Aging Effects of PWR Vessel Internals for SLR (AMP XI.M16A)	J. Medoff
12:30PM - 01:30PM	Lunch	
01:30PM - 02:30PM	• Attachments 1 and 3: AMP X.M2, Neutron Fluence Monitoring • Attachments 1 and 5: AMP XI.M31, Reactor Vessel Material Surveillance	M. Hardgrove C. Fairbanks
02:30PM - 03:00PM	• Attachments 1 and 3: AMP XI.M5, Boiling Water Reactor Feedwater Nozzle • Attachments 1 and 3: AMP XI.M7, Boiling Water Reactor Stress Corrosion Cracking • Attachments 1 and 3: AMP XI.M11B, Cracking of Nickel-Alloy Components and Loss of Material Due to Boric Acid-Induced Corrosion in Reactor Coolant Pressure Boundary Components (Pressurized Water Reactors Only)	J. Medoff S. Min
03:00PM - 03:30PM	• Attachments 1 and 3: AMP XI.M18, Bolting Integrity	R. Kalikian