

Significant Changes in GALL Rev. 2

March 11, 2011

The following is a list of the most significant technical changes incorporated in Revision 2 of the Generic Aging Lessons Learned (GALL) report.

IMPORTANT NOTE: The staff notes that this list may need to be modified to address other items identified on a plant-specific basis.

X.M1 - Fatigue Monitoring

XI.M3 - Reactor Head Closure Stud Bolting

XI.M9 - BWR Vessel Internals

XI.M16A - PWR Vessel Internals

XI.M19 – Steam generator Tube Integrity (AMR Items: SG Divider Plates, SG Tube-to-tubesheet Welds)

XI.M32- One-Time Inspection

XI.M33- Selective Leaching

XI.M35 - One-time Inspection of ASME Code Class 1 Small-bore Piping

XI.M36 - External Surfaces Monitoring of Mechanical Components

XI.M37 - Flux Thimble Tube Inspection

XI.M38 - Inspection of Internal surfaces in Miscellaneous Piping and Ducting Components

XI.M40 - Monitoring of Neutron-absorbing Materials Other Than Boraflex

XI.M41 - Buried and Underground Piping and Tanks

XI.S1 - ASME Section XI, Subsection IWE

XI.S5 - Masonry Walls

XI.S6 - Structures Monitoring

XI.E3 - Inaccessible Power Cables Not Subject to 10 CFR 50.49