

## **GI-80, “Pipe Break Effects on Control Rod Drive Hydraulic Lines in the Drywells of BWR Mark I and II Containments”**

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Originally identified by the ACRS

2/2003      Memo issued, indicating that the issue should receive a Technical Assessment (Stage 3 of the Generic Issue Process). (ADAMS ML030550470)

2/2004      Task Action Plan approved for the Technical Assessment of GI-80 (and GI-156.6.1). (ADAMS ML040340549)

2/2004      Simulator study at the TTC in Chattanooga to examine the effects of a recirculation system line break and partial ATWS (CRDs locked up because of pipe impact)

2/2004      Potential pipe break locations established for GI-80 (and GI-156.6.1)

2/2004      Modeling of pipe breaks initiated

Draft recommendations to address GI-80 expected to be issued by the end of October 2004

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