Afternoon Agenda from 1 t	o 3 pm
[*] Item	Presenter
Generic Aging Lessons Learned (GALL)/MRP-227 Reconciliation	Tim Wells, Southern Nuclear
Licensee Submittals (Prior To and After Approval of MRP-227)	Glenn Gardner, Dominion
Inspection Standard (MRP-228) Update	Tim Wells, Southern Nuclear















Examples for BWR Internals Components (Cont.)	
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XI.M9 BWR VESSEL INTERNALS	
Program Description	
The program includes (a) inspection and flaw evaluation in conformance with the guidelines of applicable and staff-approved boiling water reactor vessel and internals project (BWRVIP) documents, and (b) monitoring and control of reactor coolant water chemistry in accordance with the guidelines of BWRVIP-29 (Electric Power Research Institute [EPRI] TR-103515) to ensure the long-term integrity and safe operation of boiling water reactor (BWR) vessel internal components.	
Evaluation and Technical Basis	
1. Scope of Program: The program is	
The various applicable BWRVIP guidelines are as follows:	
Core shroud: BWRVIPs-07, -63, and -76 provide guidelines for inspection and evaluation; BWRVIP-02, Rev. 2, provides guidelines for repair design criteria.	
Core plate: BWRVIP-25 provides guidelines for inspection and evaluation; BWRVIP-50 provides guidelines for repair design criteria.	
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