PUBLIC SUBMISSION

As of: 7/2/15 3:59 PM
Received: June 27, 2015
Status: Pending_Post
Tracking No. 1jz-8jnp-tn0x
Comments Due: July 06, 2015
Submission Type: Web

Docket: NRC-2015-0095
Alternate Risk-Informed Approach for Addressing the Effects of Debris on Post-Accident Long-Term Core Cooling

Comment On: NRC-2015-0095-0001
Alternate Risk-Informed Approach for Addressing the Effects of Debris on Post-Accident Long-Term Core Cooling; Draft Regulatory Guide for Comment

4/30/2015 (3)

Document: NRC-2015-0095-DRAFT-0003
Comment on FR Doc # 2015-08964

80 FR 21656

Submitter Information

RECEIVED
2015 JUL -2 PM 4:03
RULES AND DIRECTIVES BRANCH USNRC

Name: Robert Meyer

General Comment

Long-Term Cooling Risk-Informed approach needs to consider the effects of back-flushing sump strainers to reconfigure debris. Installing a back-flush line in sumps would greatly reduce risk. A Back-flush line-up may already be available if the analysis would support the operation.

SUNSI Review Complete
Template = ADM – 013
E-RIDS= ADM-03
Add= S. A. Laur (SAL)
S. Burton (SXB3)