AREVA

March 13, 2009 NRC:09:022

Document Control Desk U.S. Nuclear Regulatory Commission Washington, D.C. 20555-0001

## NRC Request for List of Planned Topical Report Submittals for FY2009 and FY2010

Ref. 1: Letter, Thomas B. Blount (NRC) to Ronnie L. Gardner (AREVA NP Inc.), "Request for List of Planned Topical Report Submittals for FY2009 and FY2010," December 23, 2008.

This letter provides the status of AREVA NP Inc.'s topical reports that are being developed for future submittal to the NRC for review and approval for FY2009 and FY2010 as requested in Reference 1. This listing of future reports includes the scheduled submittal dates by month and year. Additionally, the estimated number of licensed facilities to which each report may apply is also included.

If you have any questions related to this letter, please contact Ms. Gayle F. Elliott, Product Licensing Manager at 434-832-3347 or by e-mail at gayle.elliott@areva.com.

We look forward to discussing the status of these reports with you.

Sincerely,

Ronnie L. Gardner Manager, Regulatory Affairs AREVA NP Inc.

Enclosure

cc: H. D. Cruz Project 728

AREVA NP INC. An AREVA and Slemens company

3315 Old Forest Road, P.O. Box 10935, Lynchburg, VA 24506-0935 Tel.: 434 832 3000 - Fax: 434 832 3840 - www.areva.com TOIO NRR Add: H.Cruz

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Report No.	Report Title	Estimated	Submitted	Submitted	Estimated
• • • • • • •		Submittal	for NRC	for	Number of
		Month/Year	Review	Information	Facilities to
			(Y/N)	Only (Y/N)	which the
					Report
					May Apply
BAW-10133	Dynamic Crush Tests to Determine Spacer Grid Stiffness	03/2009	Y	N	69
Rev. 1	and Damping				
Addendum		}		)	
ANP-102XX	Universal Core Monitoring System	06/2009	Y	N	69
ANP-102XX	Revised BWR Safety Limit Methodology	08/2009	Y	N	34
ANP-10300	AURORA-B: An Evaluation Model for BWRs; Application to	09/2009	Y	N	34
	Transient and Accident Scenarios				
ANP-102XX	ARTEMIS Core Simulator for PWRs	12/2009	Y	N	69
BAW-10247,	Realistic Thermal-Mechanical Fuel Rod Methodology for	12/2009	Y	N	34
Rev. 1	BWRs		1		
ANP-103XX	Spray Heat Transfer Coefficients for the NGP 11 x 11 Fuel	12/2009	Y	N	34
	Design Using F-COBRA-TF				
EMF-93-177	Mechanical Design for BWR Fuel Channels	12/2009	Y	N	34
Rev. 1			· · ·		ļ
Supplement					
ANP-102XX	COBRA-FLX Core Transient Thermal Hydraulic Program for	12/2009	Y	N	69
	PWRs				
BAW-10231	COPERNIC3	01/2010	Y	N	69
Rev. 3					
EMF-2103,	SRELAP5 RLBLOCA Methodology	03/2010	Y	N	62
Revision 2					
ANP-10256	Methodology for Analysis of Control Rod Withdrawal Error	03/2010	Ý	N	34
	for BWR Plants				
ANP-10227,	Evaluation of Advanced Cladding and Structural Material	03/2010	Y	N	69
Rev. 1	(M5) in PWR Reactor Fuel				
Supplement	·			·	
BAW-10186	Extended Burnup Evaluation	03/2010	Y	N	69
Rev. 3					
BAW-10240	Incorporation of M5 Properties into Approved AREVA NP	03/2010	Y	N	16
	Inc. Methods		·	·	l
BAW-10147	Fuel Rod Bowing in B&W Fuel Designs	03/2011	Y	N	69
BAW-10133	Seismic/LOCA Methods (Full Revision)	03/2011	Y	N	69
Rev. 2			<u> </u>	l	<u>1                                    </u>

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