

RESOLUTION OF COMMENTS BY THE OFFICE OF NUCLEAR REACTOR REGULATION
ON DRAFT SAFETY EVALUATION FOR TOPICAL REPORT
EMF-93-177(P)(A), REVISION 1, SUPPLEMENT 1(P), REVISION 0, "MECHANICAL
DESIGN FOR BOILING WATER REACTOR FUEL CHANNELS SUPPLEMENT 1:
ADVANCED METHODS FOR NEW CHANNEL DESIGNS"
AREVA NP, INC.
PROJECT NO. 728

This attachment provides the U.S. Nuclear Regulatory Commission (NRC) staff's review and disposition of the comments made by AREVA on the draft safety evaluation (SE) for Topical Report EMF-93-177(P)(A), Revision 1, Supplement 1(P), Revision 0, "Mechanical Design for Boiling Water Reactor Fuel Channels Supplement 1: Advanced Methods for New Channel Designs."

<u>PAGE NO.</u>	<u>LINE(S) NO.</u>	<u>PROPOSED CHANGE AND REASON</u>	<u>NRC DISPOSITION OF COMMENTS</u>
3	3	Modify text "3-loop, 4-loop, 5-loop, and 6-loop BWR" to "BWR/3,4,5 and BWR/6 reactor" to be consistent with the naming convention for General Electric designed Boiling Water Reactor designs.	Staff agrees with comment. Change made in final SE.
3	16-17	Proprietary information.	Information has been redacted.
3	19	Proprietary information.	Information has been redacted.
3	21-22	Proprietary information.	Information has been redacted.
3	22	Modify text [], design margin is now expressed in terms of [] per Page 5 of EMF-93-177(P)(A), Revision 1 Supplement 1(P), Revision 0.	Staff agrees with comment. Change made in final SE.
3	30	Proprietary information.	Information has been redacted.
3	30	Modify text [], design margin is now expressed in terms of [] per Page 5 of EMF-93-177(P)(A), Revision 1 Supplement 1(P), Revision 0.	Staff agrees with comment. Change made in final SE.