

REQUEST FOR ADDITIONAL INFORMATION FOR
WESTINGHOUSE ELECTRIC COMPANY
TOPICAL REPORT WCAP-17794-P, REVISION 0, AND
WCAP-17794-NP, REVISION 0, "10X10 SVEA FUEL CRITICAL POWER
EXPERIMENTS AND NEW CPR CORRELATIONS: D5 FOR
SVEA-96 OPTIMA3" (TAC NO. MF3368)

Recently, the U.S. Nuclear Regulatory Commission was briefed on an event at nuclear power plant in Switzerland where [] on SVEA Optima2 fuel. Because these assemblies were [] for the assemblies. Given the similarities between Optima2 and Optima3 fuel [] Westinghouse Electric Company should justify the use of the []

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