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SUBJECT: Forwards LER 97-002-03 re potential inoperability of EDG
 svc water cooling outlet valves during control room fire.
 Supplemental LER updates Section III Analysis based upon
 completed evaluations.

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Executive Vice President
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October 28, 1997
NMP2L 1733

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

RE: Docket No. 50-410
LER 97-02
Supplement 3

Gentlemen:

In accordance with 10CFR50.73 (a)(2)(i)(B) and 10CFR50.73 (a)(2)(ii)(B), we are submitting LER 97-02, Supplement 3 "Potential Inoperability of Emergency Diesel Generator Service Water Cooling Outlet Valves During a Control Room Fire." This supplement is submitted to update Section III Analysis based upon completed evaluations of the Emergency Diesel Generator loading and flow response of valves 2SWP*MOV66A and 2SWP*MOV66B. In addition, the date for Corrective Action 5 has been revised to April 30, 1998. Temporary modifications have been made to assure that adequate eight hour capacity lighting is installed in required locations, therefore, this delay poses no safety concern.

Very truly yours,

B. Ralph Sylvia
Chief Nuclear Officer

BRS/GJG/lmc
Attachment

xc: Mr. H. J. Miller, Regional Administrator, Region I
Mr. B. S. Norris, Senior Resident Inspector
Records Management

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