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SUBJECT: Forwards LER 98-058-00 re high energy line break effects on turbine driven & motor driven auxiliary FW pumps. Listed commitments identified in submittal.

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December 16, 1998

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Document Control Desk
Washington, DC 20555

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Document Control Manager:

In accordance with the criteria established by 10 CFR 50.73 entitled Licensee Event Report System, the following interim report is being submitted:

LER 315/98-058-00, "High Energy Line Break Effects On Turbine Driven And Motor Driven Auxiliary Feedwater Pumps"

The following commitments were identified in this submittal:

- Engineering personnel will perform a HELB analysis of the AFW system and perform necessary actions to restore the Auxiliary Feedwater System to its design basis. The HELB analysis of AFW will be completed by January 22, 1999. If any plant modifications are required as a result of the analysis, the modifications will be completed prior to restart
- An independent assessment of the HELB program has been performed by an outside consultant. Several programmatic deficiencies were identified during the assessment. These deficiencies are being addressed in the aggregate, and corrective actions to address the programmatic deficiencies will be available in early February 1999.

Sincerely,


J. R. Sampson
Site Vice President

/mbd
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