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SUBJECT: Forwards rev 1 to LER 94-013 re Unit 2 scram that occurred as result of failure due to setpoint drift in stator cooling water temp switch. Rev reflects addl actions being taken to evaluate other balance of plant devices.

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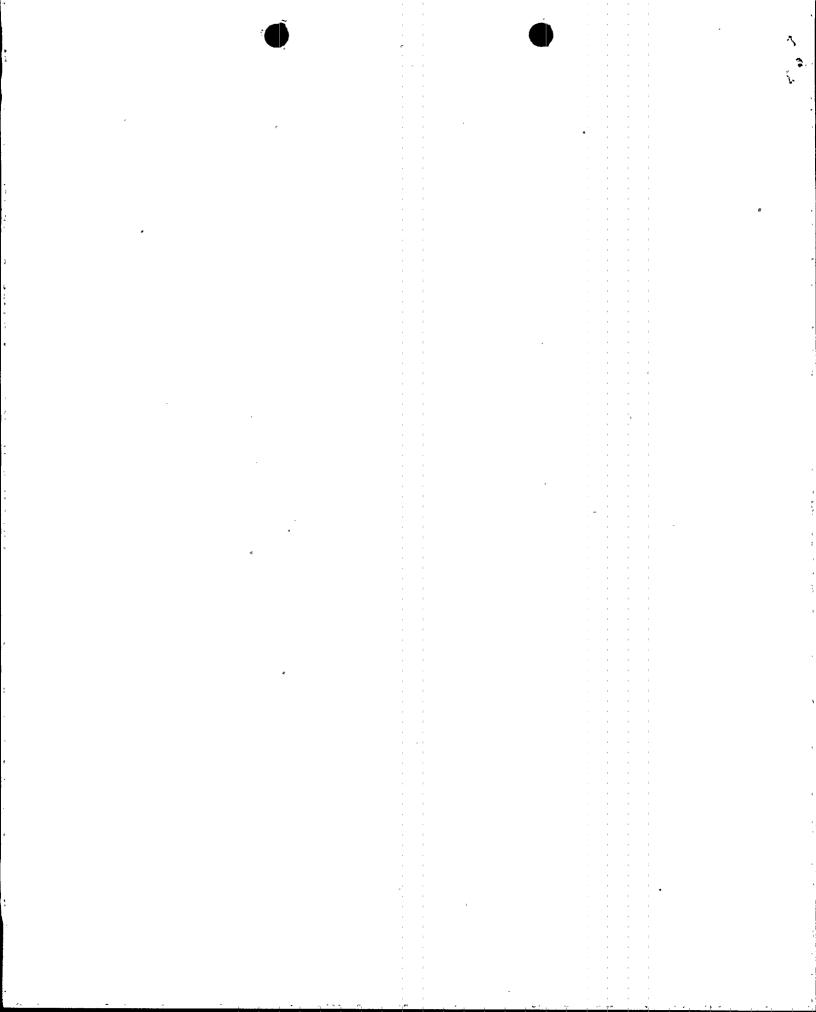
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January 19, 1995

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10 CFR 50.73

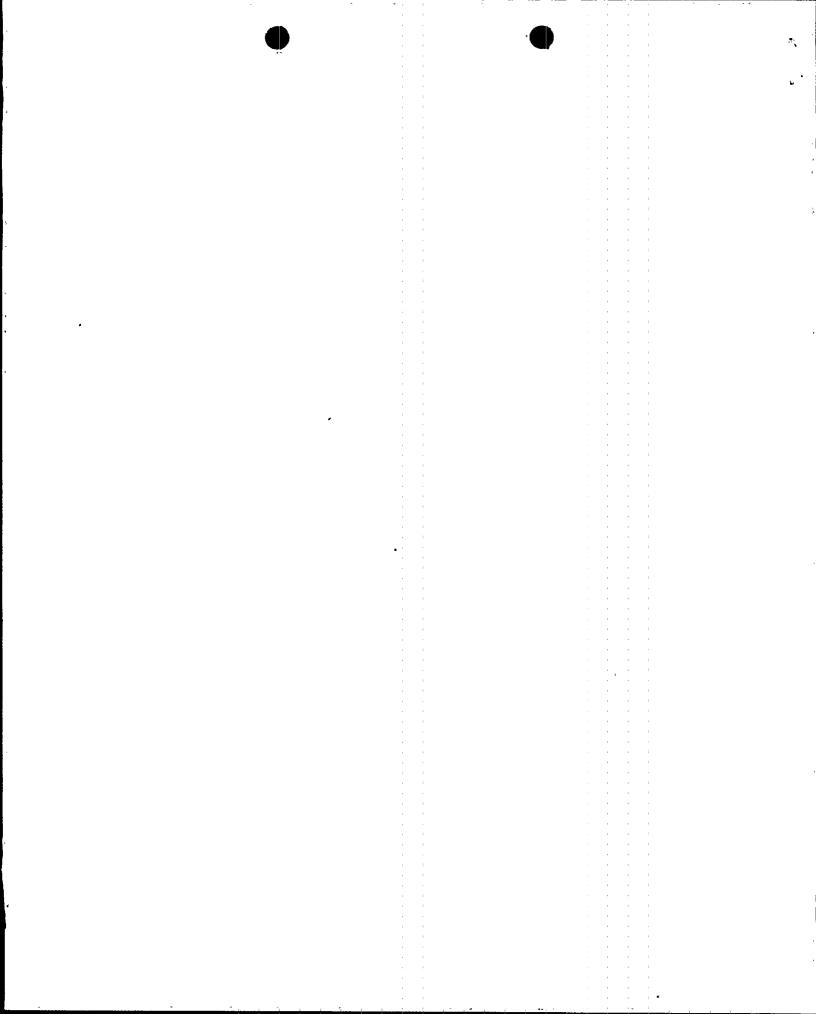
Gentlemen:

BROWNS FERRY NUCLEAR PLANT (BFN) - UNITS 1, 2, AND 3 - DOCKET NOS. 50-259, 50-260, AND 296 - FACILITY OPERATING LICENSE DPR-33, 52, AND 68 - LICENSEE EVENT REPORT (LER) 50-260/94013 REVISION 1

On December 28, 1994, TVA submitted the subject LER which concerned a Unit 2 scram from approximately 54 percent power. The scram was attributed to a failure due to setpoint drift in the stator cooling water temperature switch. Premature operation of the temperature switch for main generator stator cooling water tripped the main turbine on a perceived loss of stator cooling.

The initial report was submitted in accordance with 10 CFR 50.73(a)(2)(iv), as any event or condition that resulted in manual or automatic actuation of any engineered safety feature including the reactor protection system.

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TVA is revising this LER to reflect additional actions that are being taken to evaluate other balance of plant devices that are capable of causing a turbine generator trip. As noted in Section V of the LER, these actions are not commitments, rather they are enhancements to minimize recurrence of this type of event.

Sincerely,

R. D. Machon

Site Vice President

PAB 1E-BFN

Enclosure

cc (Enclosure):

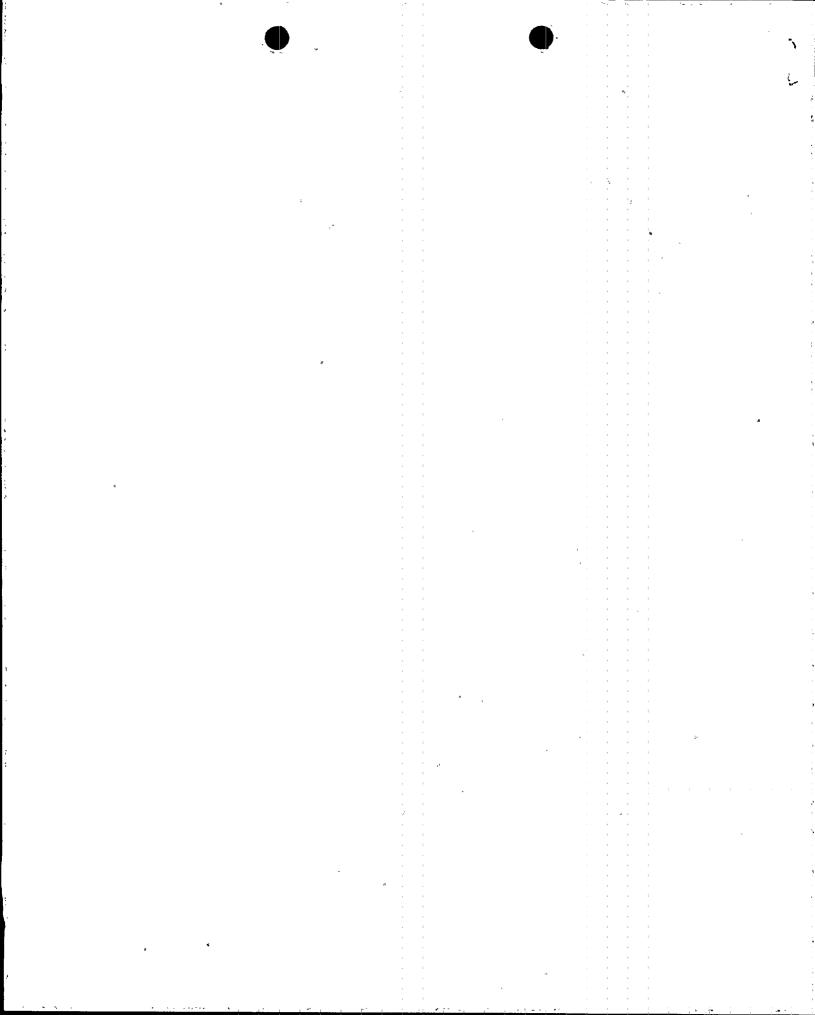
E. V. Imbro, NRR/RSIB U.S. Nuclear Regulatory Commission One White Flint, North 11555 Rockville Pike Rockville, Maryland 20852

INPO Records Center Suite 1500 1100 Circle 75 Parkway Atlanta, Georgia 30339

Paul Krippner American Nuclear Insurers Town Center, Suite 300S 29 South Main Street West Hartford, Connecticut 06107

E. J. Leeds, NRR/DRPW U.S. Nuclear Regulatory Commission One White Flint, North 11555 Rockville Pike Rockville, Maryland 20852

NRC Resident Inspector Browns Ferry Nuclear Plant Route 12, Box 637 Athens, Alabama 35611



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cc (Enclosure):
 Regional Administrator
 U.S. Nuclear Regulatory Commission
 Region II
 101 Marietta Street, NW, Suite 2900
 Atlanta, Georgia 30323

Mr. J. F. Williams, Project Manager U.S. Nuclear Regulatory Commission One White Flint, North 11555 Rockville Pike Rockville, Maryland 20852

