

U. S. Nuclear Regulatory Commission
LIC-92-331

ENCLOSURE 2

Corrected Page for September 1992 MOR

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Early in the month, leakage results were erratic. This is attributed to the transient RCS conditions due to plant start-up. Following start-up, leakage results were consistent.

The total RCS leak rate averaged 0.2 gpm in September. "Known" leakage rate to the RCDT increased slightly as compared to last month. Following the increase in the leakage after the August 22 reactor trip and shutdown, the RCS leak rate appears to be steady with no adverse trends noted.

C. CHANGES, TESTS AND EXPERIMENTS REQUIRING NUCLEAR REGULATORY COMMISSION AUTHORIZATION PURSUANT TO 10CFR50.59

<u>Amendment No.</u>	<u>Description</u>
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None.	
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D. SIGNIFICANT SAFETY RELATED MAINTENANCE FOR THE MONTH OF SEPTEMBER 1992

Replaced reactor coolant pump (RC-3D) shaft seal.

Replaced locking sleeve and clamping device on the NI cable connector for the heated junction thermocouple (YE-1168).

Repaired pin hole leak downstream of CH-364 (demineralized water inlet to charging pump CH-1B discharge isolation valve).

Repaired Battery Charger #1 (EE-8C) to eliminate excessive charger output ripple and vibration.

Replaced the "O" rings and diaphragm on the charging to Loop 1A isolation valve operator.

Replaced the power supply of the high pressure discharge header pressure loop (PQ-309).

Lift pressures were reset and verified on the pressurizer code safety valves (RC-141 and RC-142).

Setpoints were lowered to 2350 psia for the RPS High Pressure Trip and Power Operated Relief Valves.

Replaced the 52/STA SBN switches in the following feeder breaker cubicles: Transformer T1B-3A, spare motor feeder 1A3-17 and the feeder for reactor coolant pump RC-3D motor 1A4-16.

Removed and repaired the containment VA-8A cooling coil CCW inlet relief valve (AC-285).

Replaced the containment spray flow indication loop power supply (FQ-342).

Installed cabling to FW-5A/B/C to resolve a potential fire barrier degradation in the switchgear room.