

CONTROL BLOCK: 1 1 1 1 1 1 ① (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

PHONES: (305) 552-3802

8002040

399

REPORTABLE OCCURRENCE 250-79-37
LICENSEE EVENT REPORT
PAGE TWO

Additional Event Description and Probable Consequences:

During reactor coolant system cooldown, the steam generator feedwater pumps tripped due to a steam generator hi-level indication. Feedwater pump trip initiated closure of the steam generator blowdown isolation valves and the steam generator blowdown sampling isolation valves. Upon reinitiating blowdown, the operator failed to reopen the steam generator sampling isolation valves leaving the blowdown process radiation monitor, R-3-19, isolated from blowdown flow. Consequently, had there been any activity released via the blowdown pathway, it would not have been monitored, as is required by Tech Specs. The event duration was approximately one hour. Had a primary to secondary leak started during the time the blowdown sampling valves were shut, the leak would have been detected by process radiation monitor R-3-15, which monitors air ejector exhaust, and is normally the first indication of such a leak. Blowdown activity levels prior to and after the event were below minimum detectable levels. The event had no adverse effects on the health and safety of the public.