



LER NO. 83-14/3L  
DOCKET NO. 50-318  
LICENSE NO. DPR 69  
EVENT DATE 01-31-83  
REPORT DATE 03-02-83  
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (CONT'D)

RCS temperature swings of 10 degrees such as occurred on January 31, 1983 are not uncommon during normal start-up operations. These temperature swings can result in the pressurizer level decreasing below 133 inches. On February 4, 1983, Steam Generator level decreased when 22 Steam Generator Feed Pump was shifted from its auxiliary steam supply to the main steam supply. Steam Generator level was increased too quickly resulting in a decrease in RCS temperature which caused pressurizer level to decrease below 133 inches. An investigation to determine the feasibility of changing the pressurizer level program is currently in progress. Increasing the no-load pressurizer level setpoint should prevent recurrence of this event.