

LER NO. 81-81/3L
DOCKET NO. 50-317
LICENSE NO. DPR-53
EVENT DATE 11-02-81
REPORT DATE 12-02-81
ATTACHMENT

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (CONT'D)

At 1545 during normal plant operation it was determined that the Control Element Assembly (CEA) rod limit indication lights were indicating incorrectly. Investigation revealed a computer malfunction. The computer was shut down to reinitialize the computer system and the incore detection system was declared inoperable (T.S. 3.3.3.2). Power was reduced to 755 MW at 1605. Reinitialization of the computer corrected the problem and restored the incore detection system and the CEA pulse counting position indicator channels to full operability at 2040. The excore detection system and the CEA Primary and Secondary position indication channels remained operable throughout the event. Similar events: none.