

LER NO. 82-58/3L
DOCKET NO. 50-317
LICENSE NO. DPR 53
EVENT DATE 10-19-82
REPORT DATE 11-18-82
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (CONT'D)

An output voltage drift problem in an isolator (Transmation, Inc. #230IT) caused the channel failure. The isolator was replaced with a spare. A facility change (FCR 80-25) to upgrade isolator components was done last year as recommended by the manufacturer. The failed isolator was not modified at that time since it was out for repair. Upon receipt from the manufacturer, the isolator was returned to stock without being checked for upgrade. It was consequently installed on June 1, 1982. To prevent recurrence, all other suspect isolators have been checked for installation of upgraded components per FCR 80-25.