

LICENSEE EVENT REPORT

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

LICENSEE CODE: F L S L S 1 LICENSE NUMBER: 00-010000-000 LICENSE TYPE: 41111 CAT: 5

CON'T

REPORT SOURCE: L 05000335 EVENT DATE: 111182 REPORT DATE: 11213182

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

While at 99% power, the CEA Motion Inhibit Circuit for the CEA out of sequence deviation scanner failed. T.S. 3.1.3.1 requires the CEA block circuit to be operable in modes 1 and 2. All CEA's were fully withdrawn per T.S. requirements, until repairs were effected. The health and safety of the public were not affected by this event. This is the fourth event of this type. See LER 335-82-55, 81-30 and 80-30.

SYSTEM CODE: I D CAUSE CODE: X CAUSE SUBCODE: Z COMPONENT CODE: R E L A Y X COMP SUBCODE: X VALVE SUBCODE: Z

LER/RO REPORT NUMBER: 82 SEQUENTIAL REPORT NO.: 056 OCCURRENCE CODE: 03 REPORT TYPE: L REVISION NO.: 0

ACTION TAKEN: X FUTURE ACTION: A EFFECT ON PLANT: Z SHUTDOWN METHOD: Z HOURS: 0000 ATTACHMENT SUBMITTED: N VPRO-FORM SUB.: Y PRIME COMP SUPPLIER: A COMPONENT MANUFACTURER: M 285

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

The cause for this event was discovered to be a loose relay socket in the CEA out of sequence circuitry. The relay was reseated and the circuitry returned to service. The socket for the above mentioned relay will be replaced during the next scheduled refueling outage.

FACILITY STATUS: E % POWER: 099 OTHER STATUS: NA METHOD OF DISCOVERY: A DISCOVERY DESCRIPTION: Operator observation

ACTIVITY CONTENT: Z AMOUNT OF ACTIVITY: NA LOCATION OF RELEASE: NA

PERSONNEL EXPOSURES: 0 PERSONNEL INJURIES: 0

LOSS OF OR DAMAGE TO FACILITY: Z PUBLICITY: N ISSUED: N

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