

LICENSEE EVENT REPORT

EXHIBIT A

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK:

LICENSE CODE

LICENSE NUMBER

LICENSE TYPE

CAT

CONT.

REPORT SOURCE

DOCKET NUMBER

EVENT DATE

REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

While in Mode 4, the "16 Hz" amber light on the Peak Shock Annunciator was observed to be ON and after determination of the source of the signal a Triaxial Response-Spectrum Recorder was declared inoperable. This is a violation of T.S.3.3.3.3 and is reportable per T.S.6.9.1.13(b). No seismic event occurred while the Recorder and Annunciator were inoperable, and since redundant instrumentation was operable the health and safety of the public were not affected.

SYSTEM CODE

CAUSE CODE

CAUSE SUBCODE

COMPONENT CODE

CONTR. SUBCODE

VALVE SUBCODE

LEAD/RG REPORT NUMBER

EVENT YEAR

ACTION TAKEN

FUTURE ACTION

EFFECT ON PLANT

SHUTDOWN METHOD

HOURS

ATTACHMENT SUBMITTED

NPRO-4 FORM SUB.

PRIME COMP. SUPPLIER

REVISION NO.

COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

The "16 Hz" amber light of the Peak Shock Annunciator, was actuated because its reed switch from the Triaxial Response-Spectrum Recorder (Model PSR 1200-H/VOL2A, Engdahl Enterprises) made contact. The reed switch was adjusted and the instrument was tested and declared operable. Control Room personnel will be instructed to improve their knowledge on the seismic equipment.

FACILITY STATUS

% POWER

OTHER STATUS

METHOD OF DISCOVERY

DISCOVERY DESCRIPTION

ACTIVITY RELEASED OF RELEASE

CONTENT

AMOUNT OF ACTIVITY

LOCATION OF RELEASE

PERSONNEL EXPOSURES

NUMBER

TYPE

DESCRIPTION

PERSONNEL INJURIES

NUMBER

DESCRIPTION

LOSS OF OR DAMAGE TO FACILITY

TYPE

PUBLICITY ISSUED

DESCRIPTION

NAME OF PREPARER

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