LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 C 0 F S V 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 2 0 4 57 CAT 58 6
CON'T O 1 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
O 2 On February 15, 1983, at approximately 1050 hours, the Loop 2 PCRV cooling water temp
erature exceeded 120°F. At the time, the plant was operating at 38% thermal power
and 85 MWE. This constitutes operation in a degraded mode of LCO 4.2.15(b) and is
reportable per Fort St. Vrain Technical Specification AC 7.5.2(b)2. Accompanying oc-
currence reported in RO 83-007. No affect on public health or safety. Similar RO's
o 7 are: 81-048 and 81-062.
018
SYSTEM CAUSE CAUSE COMPONENT CODE COMP. VALVE CODE CODE SUBCODE COMPONENT CODE SUBCODE
0 9 E D 11 E 12 A 13 G E N E R A 14 F 15 Z 16
TO REPORT NUMBER 8 3 SEQUENTIAL OCCURRENCE REPORT TYPE NO.
ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. COMPONENT METHOD HOURS 22 SUBMITTED FORM SUB. SUPPLIER MANUFACTURER
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
The event was due to a blown 150 amp fuse internal to the instrument bus #2 power in-
verter, Exide Industrial Division Model 120/14F1. Loss of instrument power caused th
Loop 2 PCRV cooling water temperature control valve to fail closed. Instrument bus #
and returned to service. No further corrective action is anticipated or required.
The status of th
ACTIVITY CONTENT RELEASED OF RELEASE 1 6 Z 33 Z 34 N/A AMOUNT OF ACTIVITY 35 N/A LOCATION OF RELEASE 36
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 1 7 0 0 0 37 Z 38 N/A
1 8 PERSONNEL INJURIES 13 NUMBER DESCRIPTION 41 1 8 0 0 0 40 N/A
LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION 1 9 Z (42) N/A
8 9 10 8303280265 830317 PDR ADDCK 05000267
PDR NHC USE ONLY
NAME OF PREPARER Charles fall (303) 705 2224
NAME OF PREPARER 1111 (1) PHONE: (303) 785-2224