LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 N J S G S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
CON'T O 1 SOURCE L 6 0 5 0 0 0 2 7 2 7 0 8 0 9 8 2 8 0 8 2 5 8 2 9 7 8 68 69 EVENT DATE 74 75 REPORT DATE 80
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) O 2 On August 9, 1982, during routine operation, the Control Operator discovered that
Source Range Neutron Flux Channel 1N31 indication had failed low. The channel was
declared inoperable; since the reactor trip breakers were open, however, operability
0 5 was not required by the Technical Specifications. The breakers were subsequently
[0 6 closed, and Limiting Condition for Operation 3.3.1.1 Action 4a was entered. The
0 7 Loccurrence constituted operation in a degraded mode in accordance with Technical
0 8 Specification 6.9.1.9.b.
SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
SEQUENTIAL SEQUENTIAL CODE TYPE NO.
ACTION FUTURE EFFECT SHUTDOWN HOURS (22) ATTACHMENT NPRD-4 PRIME COMP. COMPONENT TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER
[C] [8] [Z] [9] [Z] [20] [C] [0] [0] [0] [Y] [23] [Y] [24] [A] [25] [W] [1] [2] [0] [26]
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The source range channel failed due to the failure of the high voltage power supply.
The power supply was replaced, and the new supply adjusted to the required voltage.
: Channel 1821 was declared operable and the limiting condition for operation
: Channel 1N31 was declared operable and the limiting condition for operation
Channel 1N31 was declared operable and the limiting condition for operation [1] terminated.
Channel 1N31 was declared operable and the limiting condition for operation [13] terminated. [14] L [14] L [18] SO METHOD OF SO
Channel 1N31 was declared operable and the limiting condition for operation 1 1
Channel 1N31 was declared operable and the limiting condition for operation 1 3 terminated.
Channel 1N31 was declared operable and the limiting condition for operation 1 3 terminated.
Channel 1N31 was declared operable and the limiting condition for operation The status of the status of the status operator observation operator observation operator observation operator observation operator o
Channel 1N31 was declared operable and the limiting condition for operation 1 3
Channel 1N31 was declared operable and the limiting condition for operation 1 3 terminated.
Channel 1N31 was declared operable and the limiting condition for operation terminated. The statisty of the
Channel 1N31 was declared operable and the limiting condition for operation terminated. The power of the status and the limiting condition for operation are status and the limiting condition for operation and the limiting condition and the limiting condition for operation and the limiting condition