LICENSEE EVENT REPORT LER 80-26/3L
CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 V T V Y S 1 2 0 0 - 10 0 0 0 0 - 10 0 3 4 1 1 1 1 1 4 57 CAT 58 5
CON'T SOURCE L G O S O O O 2 7 1 O O O O O O O O O
During normal operation ap operator noted a lack of indicating lites on valve V23-19
HPCI pump discharge valve. The cause was determined to be a loss of control power
which resulted in the HPCI System not being operable as required by T.S.3.5.E. Test-
ing of redundant systems was commenced as required by T.S.4.5.E.2. There were no
adverse consequences to public health or safety as a result of this event. This
0 7 event is not a repetitive occurrence.
08 1
SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
LER/RO REPORT 8 0
There was no indication of overload, nor had the lower setting overload relay tripped.
The relay was reset and the valve was cycled several times satisfactorily to verify
proper operation. The relay is an overcurrent relay used in a Westinghouse 125V
CL 9022C 54 3PT DC Starter.
FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 E 28 0 8 9 29 NA B 31 Operator Observation
RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36 NA
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39
7 8 9 PERSONNEL INTURES 13 80
1 8 0 0 0 0 0 0 0 NA NA NA 80
LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA NA
PUBLICITY ISSUED _ DESCRIPTION (45)
NA NAME OF PREPARER W. P. Murphy PHONE: (802) 257-7711
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