U. S. NUCLEAR REGULATORY COMMISSION
CONTROL BLOCK:
$ \begin{array}{ c c c c c } \hline 0 & 1 \\ \hline 7 & 8 \\ \hline 9 \\ \hline 1 & 1 \\ \hline $
CON'T NEPORT L 6 0 5 0 - 0 3 2 5 7 0 7 2 4 8 1 8 0 7 2 8 8 1 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2   During normal surveillance it was discovered that fire hose station, 1-RB-20, located
0 3   on the -17' elevation of the Reactor Building north Core Spray Room, was inoperable
0 4 due to the station isolation valve handwheel and valve stem being broken off. This
0 5 event did not affect the health or safety of the public.
06
O B Technical Specifications 3.7.7.4a, 6.9.1.9b   7 8   9 SYSTEM   CAUSE CAUSE   COMP. VALVE
SYSTEM CODE CAUSE CODE CAUSE SUBCODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. VALVE SUBCODE VALVE SUBCODE   0 9 10 11 12 12 13 V A L V E X 14 IF 15 D 16   7 8 9 10 11 12 12 13 V A L V E X 14 IF 15 D 16   10 11 12 12 13 13 0CCURRENCE REPORT REVISION
Image: Description of the point of the p
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) 1 The cause of this event could not be determined. The valve was replaced with one from
[1] plant stock and the hose rack was returned to operability within 45 minutes after dis-
[12] covery of the event. A review of plant documentation shows this is an isolated event,
1 3 therefore, no further corrective action is required.
FACILITY STATUS S POWER OTHER STATUS (30) METHOD OF DISCOVERY DISCOVERY DISCOVERY DESCRIPTION (32)   1 5 0 0 0 0 29 NA (A) (31) Normal Surveillance   1 5 9 10 12 13 44 45 46 80
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 1 6 2 3 2 33 2 34 NA 44 45 LOCATION OF RELEASE 36 NA 80
PERSONNEL EXPOSURES     DESCRIPTION 39       1     7     0     0     37     Z     38     80
7 8 9 11 12 13 PERSONNEL INJURIES NUMBER DESCRIPTION (41)
1 8 0 0 0 0 0   7 8 9 11 12 80
LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION NA NA
30 BO NRC USE ONLY NRC USE ONLY
8108100405 810728 68 69 80.5
PDR ADOCK 05000325 ARER M. J. Pastva, Jr. PHONE: 9'9-457-9521