

CONTROL BLOCK: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>										(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)																																																																															
01 C A S 1 0 5 3 2 0 0 1 0 0 0 0 0 1 0 0 3 4 1 1 1 1 1 4 5																																																																																									
L I C E N S E E C O D E										L I C E N S E N U M B E R										L I C E N S E T Y P E										C A T																																																											
CON'T										REPORT SOURCE										DOCKET NUMBER										EVENT DATE										REPORT DATE																																																	
01 6 0 5 0 0 0 3 6 2 7 0 2 2 0 8 3 8 1 2 1 2 8 3 9																																																																																									
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)																																																																																									
02 On May 11, 1983, while in Mode 5, the spray system that protects Cable																																																																																									
03 Tunnel Section 3 (Zone 30) was declared inoperable when deluge panel																																																																																									
04 3TSH-8951 internals were found corroded. In accordance with LCO's																																																																																									
05 3.3.3.7 and 3.7.8.2, Action Statements 'a', a continuous fire watch with																																																																																									
06 backup suppression equipment was established within 1 hour. The system																																																																																									
07 remained manually operable. Public health and safety were not affected.																																																																																									
08																																																																																									
SYSTEM CODE										CAUSE CODE										CAUSE SUBCODE										COMPONENT CODE										COMP. SUBCODE										VALVE SUBCODE																																							
09 A B 11 E 12 X 13 I N S T R U 14 E 15 Z 16																																																																																									
LER/RO REPORT NUMBER										EVENT YEAR										SEQUENTIA REPORT NO.										OCCURRENCE CODE										REPORT TYPE										REVISION NO.																																							
17 8 3										1 0 3 8										1 0 3										X										1																																																	
ACTION TAKEN										FUTURE ACTION										EFFECT ON PLANT										SHUTDOWN METHOD										HOURS										ATTACHMENT SUBMITTED										NRC-4 FORM SUB.										PRIME COMP. SUPPLIER										COMPONENT MANUFACTURER									
A 18 Z 19 Z 20 Z 21 0 0 0 0 0										N 23 N 24 A 25 A 16 0 5																																																																															
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)																																																																																									
10 3TSH-8951 was subsequently determined to have been inoperable since																																																																																									
11 performance of the 6-mo. channel functional surveillance on 2/20/83																																																																																									
12 (See LER 83-067, Docket No. 50-361). Corrosion of the panel internals																																																																																									
13 was due to water intrusion resulting from improper closure. Damaged																																																																																									
14 parts were replaced, and the panel declared operable on July 30, 1983.																																																																																									
FACILITY STATUS										% POWER										OTHER STATUS										METHOD OF DISCOVERY										DISCOVERY DESCRIPTION																																																	
15 B 28 0 0 0 0 29 NA																				B 31 Routine Surveillance																																																																					
ACTIVITY CONTENT RELEASED OF RELEASE										AMOUNT OF ACTIVITY										LOCATION OF RELEASE																																																																					
16 Z 33 Z 34 NA																				NA																																																																					
PERSONNEL EXPOSURES NUMBER										TYPE										DESCRIPTION																																																																					
17 0 0 0 37 Z 38 NA																																																																																									
PERSONNEL INJURIES NUMBER										DESCRIPTION																																																																															
18 0 0 0 40 NA																																																																																									
LOSS OF OR DAMAGE TO FACILITY TYPE										DESCRIPTION																																																																															
19 Z 42 NA																																																																																									
PUBLICITY ISSUED DESCRIPTION																																																																																									
20 N 44 NA																																																																																									
NAME OF PREPARER										J. G. HAYNES										PHONE										714/492-7700																																																											