LICENSEE EVENT REPORT

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0 1	M I D C C 1 2 0 0 0 0 0 0 0 0 0 0 0 3 4 1 1 1 1 1 4 5 6 EICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
0 1 7 8	REPORT L 6 0 5 0 0 0 3 1 5 7 0 9 2 4 8 1 8 1 0 2 1 8 1 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DAT 80
0 2	DURING NORMAL OPERATIONS. AS A RESULT OF MAINTENANCE WORK AT A CONTAINMENT PENETRA-
0 3	TION, A CABLE FOR THE ACOUSTIC MONITORING SYSTEM, SAFETY VALVE POSITION INDICATOR,
0 4	WAS DISCONNECTED. THIS CONDITION WAS NON-CONSERVATIVE WITH RESPECT TO TECHNICAL
0 5	SPECIFICATION 3.3.3.8, TABLE 3.3-11 ITEM 14, AS PER AMENDMENT 49 ISSUED AUGUST 25,
0 6	1981.
[7]	
0 8	80
0 9	SYSTEM CAUSE CAUSE SUBCODE SUB
	(17) REPORT YEAR REPORT NO. CODE TYPE NO.
	DURING A REVIEW OF A RECENT TECHNICAL SPECIFICATION AMENDMENT AND SUBSEQUENT DIS-
	CUSSION WITH AEPSC ENGINEERING PERSONNEL, THE INSTRUMENT MAINTENANCE SUPERVISOR
112	REALIZED THAT THE ACOUSTIC MONITOR CABLE FOR SAFETY VALVE 54A HAD BEEN DISCONNECTED
113	AT THE CONTAINMENT PENETRATION. APPARENTLY, AN INCORRECT ELECTRICAL PRINT REVISION
1 4	WAS USED TO PERFORM REPAIR WORK AT THE CONTAINMENT (SEE ATTACHED SUPPLEMENT)
7 8	FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA A 31 SUPERVISOR REVIEW
1 6	ACTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY (35) NA NA LOCATION OF RELEASE (36) NA BO BO BO BO BO BO BO BO BO B
7 8	9 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 9 11 12 13 NA
TE.	PERSONNEL INJURIES NUMBER DESCRIPTION 41 NA
1 9	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA
2 0	PUBLICITY SSUED DESCRIPTION 45 NAC USE ONLY NAC USE ONLY 80 80 80 80 80 80 80 80 80 8
81 PD S	10280308 811021 R. A. PALMER PHONE 616-465-5901

ATTACHMENT TO LER# 81-046/03L-0

SUPPLEMENT TO CAUSE DESCRIPTION

PENETRATION. THIS PRINT REVISION SHOWED THE PENETRATION USED FOR THE ACOUSTIC MONITOR AS A SPARE PENETRATION; SUBSEQUENTLY, THE SUPPOSED SPARE PENETRATION WAS USED FOR THE NEW FEEDTHROUGH FOR THE INSTRUMENT UNDER REPAIR AT THE TIME. REVIEW OF THE LATEST ELECTRICAL PRINT REVISION, BY THE INSTRUMENT MAINTENANCE SUPERVISOR, FOLLOWING RECEIPT OF THE NEW TECHNICAL SPECIFICATION, REVEALED THAT THE SUPPOSED SPARE PENETRATION WAS ACTUALLY USED FOR THE ACOUSTIC MONITOR. IT SHOULD BE NOTED, THAT THE CABLE WAS NOT A TECHNICAL SPECIFICATION ITEM UNTIL 8-25-81 WHICH WAS 7 DAYS AFTER THE CABLE HAD BEEN DISCONNECTED. THE CABLE WAS RECONNECTED TO THE PROPER PENETRATION AND RETURNED TO SFRVICE ON 9-24-81, THE SAME DAY THE PROBLEM WAS DISCOVERED.

ALTHOUGH THE EXACT CAUSE COULD NOT BE DETERMINED AS TO WHY THE INCORRECT ELECTRICAL PRINT REVISION WAS USED, A REVIEW OF THE DOCUMENT CONTROL PRINT ISSUING SYSTEM INDICATES THE SYSTEM IS ADEQUATE IN MAINTAINING PROPER CONTROL.

IN ADDITION, THE CONTROL AND INSTRUMENT SECTION HAS CONDUCTED TRAINING
TO INSURE THAT THE PROPER PRINT REVISIONS ARE USED AND STRESSING THE
IMPORTANCE OF UTILIZING THE LATEST REVISION.