## LICENSEE EVENT REPORT

	EIGENSEE EVENT HEFORT
	CONTROL BLOCK:
0 1	M   D   I   C   C   2   2   0   0   -   0   0   0   0   -   0   0
0 1 7 3	SOURCE L 6 0 5 0 C 0 3 1 6 7 0 8 2 3 8 2 3 0 9 1 6 8 2 3 0 0 9 1 6 8 2 3
0 2	A CONTRACTOR CRAFTSMAN CONDUCTING AN INSPECTION OF MASONARY WALLS IN THE EMERGENCY
0 3	DIESEL GENERATOR ROOMS FAILED TO RETURN THE CO2 ISOLATION SWITCH TO NORMAL UPON
0 4	LEXITING THE LAST ROOM. THIS CONSTITUED AN INOPERABLE FIRE PROTECTION SYSTEM CONTRARY I
0 5	ITO T.S. 3.7.9.3 AS NO FIRE WATCH WAS ESTABLISHED WITHIN ONE HOUR. THE FIRE DETECTION J
0 6	LSYSTEM WAS OPERABLE. HEALTH AND SAFETY OF THE PUBLIC WERE NOT AFFECTED, SEE ATTACHED.
0 7	
7 8	
0 9 7 8	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	LER RO EVENT YEAR  17 REPORT NUMBER 2 23 23 24 26 27 28 29 30 31
	ACTION FUTURE SPECT SHUTDOWN METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER LY 23 N 24 Z 25 X 19 9 9 9
1 0	A PLANT OPERATOR ASSIGNED TO INVESTIGATE RETURNED THE SYSTEM TO NORMAL WITHIN
11	LEIFTEEN MINUTES OF OCCURRENCE. TO INCREASE THE AWARENESS OF FIRE PROTECTION SYSTEM
112	REQUIREMENTS, THE INDIVIDUAL REVIEWED THE PLANT PROCEDURE FOR ENTRY/EXIT OF CO2 AREAS
1 2	LAND ATTENDED A VIDEO FILM SESSION ON FIRE PROTECTION SYSTEMS WHICH IS BEING
ŢŢ.	LADMINISTERED TO ALL APPROPRIATE PERSONNEL.
	ACILITY OF POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA NA NA DISCOVERY DESCRIPTION 32
	STIVITY CONTENT LEASED OF RELEASE AMOUNT OF ACTIVITY 35  NA LOCATION OF RELEASE 36
1 2	NUMBER TYPE DESCRIPTION 39
1 8	NUMBER DESCRIPTION (41)
1 9	Z 42 NA
20	PUBLICITY ISUED DESCRIPTION (45) NAC USE ONLY N (44) NA
20924 DR AD	OCK 05000316 ARRY W. CASTLE PHONE (616) 465-5901 EXT.1141

## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES:

A CONTRACTOR CRAFTSMAN CONDUCTING AN INSPECTION OF MASONARY WALLS IN THE EMERGENCY
LESEL GENERATOR ROOMS ENTERED AND EXITED EACH OF THE FOUR ROOMS: ENTRY/EXIT TO
THE FIRST THREE ROOMS AND ENTRY TO THE FOURTH ROOM WERE IN ACCORDANCE WITH PROCEDURE.
HOWEVER, UPON EXITING THE FOURTH AND LAST ROOM, HE FAILED TO RETURN THE CO2 CARDOX
SYSTEM SWITCH TO NORMAL, BUT DID INFORM THE CONTROL ROOM THAT HE WAS GOING TO
PLACE THE CO2 SYSTEM BACK TO NORMAL. THIS CONSTITUTED AN INOPERABLE FIRE PROTECTION
SYSTEM CONTRARY TO T.S.3.7.9.3 AS NO FIRE WATCH WAS POSTED WITHIN ONE HOUR. HOWEVER,
TEN MINUTES AFTER THIS PERSON EXITED THE ROOM THE CONTROL ROOM OPERATOR WHO HAD
RECEIVED THE CALL NOTICED THE ALARM HAD NOT CLEARED. AN OPERATOR WAS SENT TO
INVESTIGATE AND THE SWITCH WAS RETURNED TO NORMAL. THE FIRE DETECTION SYSTEM
WAS OPERABLE DURING THIS TIME. PREVIOUS OCCURRENCES OF THIS TYPE WERE REPORTED
VIA 50-315/82-037, 82-044, 82-045, 82-049 AND 316-82-054. HEALTH AND SAFETY
OF THE PUBLIC WAS NOT AFFECTED.