## LICENSEE EVENT REPORT

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* . "CON"	TROL BLOCK: [
0 1 LI	L Z 1 S 2 0 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE JO 5/ CAT 58
7 8 50	EPORT L 6 0 5 0 0 0 3 0 4 7 0 8 2 6 7 8 8 0 9 12 5 7 8 0
	r DESCRIPTION AND PROBABLE CONSEQUENCES (10) ring normal operation, the Unit 2 Air Ejector rad monitor, 2RTPR26,
[0]3 [ins	trument failed and would not reset. The monitor was taken OOS
0 4 and	shiftly surveillance was performed as required by Tech. Spec 3.14.1.C.
os The	re were no safety implications involved, and the health and safety
of of	the public was not affected.
07	
08	
7( 8 9	SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE
7 8	M C 11 E 12 B 13 B LO WE R 14 Z 15 Z 16  9 10 11 SEQUENTIAL OCCURRENCE REPORT REVISION
(17) R	LEATRO EVENT YEAR SEQUENTIAL REPORT NO. CODE 1 TYPE LONGER OF THE PROPERT OF THE
C j	FUTURE ACTION ON PLANT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER SUBMITTED FORM SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER SUBMITTED FORM SUBMITTED FORM SUB. PRIME COMP. SUBMITTED FORM SU
	event was due to the failure of the Roots-Connersville blower part
III [no.	142148), which is part of the NMC Radiation Monitor, 2RT-PR26. The
[1] pum	p was replaced and the monitor was functionally tested and returned
[1,J] Lto	service. No further corrective action is necessary.
7 8 9	80
FACILITY STATUS  1 5 E	OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA 10 12 13 13 44 45 46 CONTROL TOOM ANNUNCIATOR 80
1 1 2 1 /	CONTENT OF RELEASE AMOUNT OF ACTIV TY (35)
110 10	33 Z 34 NA
7 6 9 PER NUN	10 11 44 45 80  SONNEL EXPOSURES HER TYPE DESCRIPTION (39)
7 6 9 PER NUN	10 11 10 80  SONNEL EXPOSURES  10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7 6 9 PER NUM 7 8 9 PER NUM 1 7 8 9 PER NUM 1 8 0 0	SONNEL EXPOSURES  O O O O O O O O O O O O O O O O O O O
7 8 9 PER NUN 7 8 9 PER NUN 7 8 9 PER NUN 1 8 9 LOSS OF TYPE	10 11 80 SONNEL EXPOSURES DESCRIPTION 39 O O O O O O O O O O O O O O O O O O O
7 6 9 PER NUM 7 8 9 PER NUM 7 8 9 LOSS OF TYPE 1 9 2 4	SONNEL EXPOSURES HERR TYPE DESCRIPTION (39)  SONNEL INJURIES HERR DESCRIPTION (41)  D (40) NA  DESCRIPTION  NA  10  NA
7 6 9 PER NUM 7 8 9 PER NUM 7 8 9 LOSS OF TYPE 1 9 2 4	SONNEL EXPOSURES HERR TYPE DESCRIPTION (39)  O O O (37)