## LICENSEE EVENT REPORT

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	CONTROL BLOCK: [ ] [ ] [ ] [ ] [ [ PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION]
0 1 7 8	N C B E P 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 57 CAT 58 5
0 1 8	REPCRT L 6 0 5 0 - 0 3 2 4 7 1 1 2 1 8 1 8 1 2 2 1 8 1 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10  During routine surveillance, it was discovered that primary containment atmospheric
(0.10)	monitoring oxygen analyzer, 2-CAC-AT-1259-2, model no. F3M3, was exhibiting upscale
[615]	indications of drywell oxygen concentration while the redundant oxygen analyzer,
0 4	2-CAC-AT-1263-2 exhibited normal expected indications. This event also occurred on
0 5	
0 6	November 23, 24, and 29 of 1981. In each case the health and safety of the public
0 7	was not affected.
08	Technical Specifications 3.3.5.3, 3.6.6.4, 6.9.1.9b
0 9	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS $27$ $28$ $29$ $28$ $29$ $30$ $31$ $32$ $32$ $33$ $32$ $33$ $33$ $33$ $33$
min	Iflow due to ice formation in the analyzer air dryer which caused the upscale indica-
112	tions. In each case, the air dryer was defrosted, excess moisture was removed and the
[1]2]	analyzer was returned to service. Due to moisture and other reported problems ex-
	hibited by these monitors and dryers, they are scheduled to be replaced during the
7 8	FACILITY SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32  E 28 0 7 7 29 NA A 31 Operator Surveillance
	9 10 12 13 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35)    Z   (33)   Z   (34)   NA   NA   NA
7 8	9 10 11 44 45 80 PERSONNEL EXPOSURES
17	NUMBER   TYPE   DESCRIPTION (39)   NA   NA   80
	PERSONNEL INJURIES NUMBER DESCRIPTION 41
7 8	0 0 0 40 NA  9 11 12 LOSS OF OR DAMAGE TO FACILITY (43)
1 9	TYPE DESCRIPTION NA NA
7. 8	PUBLICITY SSUED DESCRIPTION 45  NRC USE ONLY
20	NA 68 69 80 5
81 PDI S	12290172 811217 R ADOCK 05000324 R M. J. Pastva, Jr. PHONE 919-457-9521