NRC FOR (7-77)	M 366 U. S. NUCLEAR REGULATORY COMMISSION
•	CONTROL BLOCK:
	$ \begin{array}{ c c c c c } \hline \hline & \hline & & \hline & & \hline & \hline & & \hline & \hline & \hline & & \hline \hline & \hline & \hline & \hline & \hline \hline \\ \hline \hline \hline \hline$
CON'T	REPORT L 6 0 5 0 - 0 3 2 4 7 0 2 1 6 8 3 8 0 3 0 4 8 3 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	Routine surveillance during plant operation revealed primary containment atmosphere
03	oxygen analyzer, 2-CAC-AT-1263-2, was showing an erroneous indication of drywell
0 4	oxygen concentration. At the time, redundant analyzer, 2-CAC-AT-1259-2, indicated
0 5	a normally expected indication of drywell oxygen concentration. This event did not
06	affect the health ad safety of the public.
07	
08	Technical Specifications 3.3.5.3, 3.6.6.4, 6.9.1.9b
09 78	SYSTEM CODE SUBCODE SU
	Image: Construct of the point of the po
10	This event was caused by instrument drift of the 1263-2 analyzer. The analyzer Model
11	No. F3M3, was recalibrated and returned to service. Due to a history of similar
12	events and TMI requirements, these type CAC analyzers are currently being replaced
13	with others of a more reliable design.
	9 FACILITY (3) METHOD OF DISCOULTING (32)
1 5	FACILITY STATUS & POWER GTHEF STATUS (30) METHOD FOR DISCOVERY DISCOVERY DESCRIPTION (32) E (28) 10 5 0 (29) NA 44 45 46 Operator Surveillance 80 ACTIVITY CONTENT 0 44 45 46 00 80
	AMOUNT OF ACTIVITY (35) LZ (33) Z (34) PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) LOCATION OF RELEASE (36) NA 44 45 LOCATION OF RELEASE (36) NA 45 80 80
1 7	0 0 0 (37) Z (36) NA
1.1.1	PERSONNEL INJURIES NUMBER DESCRIPTION (4)
7 8	9 11 12 80 LOSS OF OR DAMAGE TO FACILITY (A3)
19 7 8	Z 42 NA NA 9 10 8303160286 830304 80
20	
7 8	9 10 68 69 80 5 NAME OF PREPARER M. J. Pastva, Jr. PHONE 919-457-9521