NRC FOR (7-27)	U. S. NUCLEAR REGULATORY COMMISSION
	CONTROL BLOCK:
	$ \underbrace{M}_{9} \underbrace{D}_{\text{Licensee code}} \underbrace{C}_{14} \underbrace{0}_{15} \underbrace{0}_{\text{License number}} \underbrace{0}_{25} \underbrace{0}_{26} \underbrace{1}_{26} \underbrace{1}_{\text{License type 30}} \underbrace{1}_{57 \text{ CAT 58}} \underbrace{1}_{57 \text{ CAT 58}$
CON'T	REPORT L 6 0 5 0 0 0 3 1 7 0 1 0 2 5 8 2 8 1 1 2 4 8 2 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	At 0515 during normal operation the electrical bus supplying power to
03	the containment atmosphere particulate and gaseous radioactivity moni-
0 4	toring system (RMS) was de-energized rendering them inoperable
0 5	(T.S. 3.4.6.1). Power was restored to the systems and they were returned
06	to service at 0545. The containment sump level alarm system remained
0 7	operable throughout the event.
08	Similar events: none.
09 7 8	SYSTEM CODE B B 10 11 11 C 12 12 SEQUENTIAL C CAUSE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE COMPONENT CODE SUBCODE SUBCODE COMPONENT CODE SUBCODE COMPONENT CODE SUBCODE COMPONENT CODE SUBCODE COMPONENT CODE SUBCODE COMPONENT CODE SUBCODE SUBCODE COMPONENT CODE SUBCO
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
1 0	A ground on a containment tendon inspection platform power cable, in-
1 1	duced by high winds, caused a motor control center breaker trip result-
12	ing in a power loss to the containment atmospheric RMS. A facility
13	change request has been initiated to add ground protection to the MCC
14	breaker to provide selective tripping.
	9 OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION   E 28 1 0 0 29 N/A A 44 45 46 0
	ACTIVITY CONTENT TELEASE OF RELEASE AMOUNT OF ACTIVITY 35 UCATION OF RELEASE 36 N/A 45 N/A 80 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39
1 7	0 0 0 37 Z 38 N/A 9 PERSONNEL INJURIES 13 80
18	$ \underbrace{\begin{smallmatrix} N \text{UMBER} \\ 0 \\ 9 \\ 11 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 $
19	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION (43)
7 8 20 7 8	B     10     B212060306     B21124     NRC USE ONLY       PUBLICITY     DESCRIPTION (45)     PDR ADOCK 05000317     NRC USE ONLY       S     PDR     PDR     10
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