NRC FOF (7-77)	
	CONTROL BLOCK:
	$ \underbrace{M \mid D \mid C \mid C \mid N \mid 2}_{9} 2 \mid 0 \mid 0 \mid - \mid 0 \mid 0 \mid 0 \mid 0 \mid - \mid 0 \mid 0$
CON'T	REPORT SOURCE L 6 0 5 0 0 3 1 8 0 0 8 2 4 8 2 8 0 9 2 3 8 2 9 EVENT DATE 74 75 REPORT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	During Mode 3 operation at 0330, discovered that the inner door on the
0 3	normal personnel hatch to the containment would not shut completely
0 4	(T.S. 3.6.1.3). The outer door remained shut during the event. The
05	inner door was repaired and closed at 1135 terminating the event.
06	Similar events: 82-08
0 7	
08	80
7 8 0 9 7 8	9 SYSTEM CODE S A 10 9 10 S A 10 S A 10
	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
10	The cam follower which transfers personnel airlock handwheel movement to
11	latch movement was broken, preventing door latching. FCR 82-24 has been
12	initiated to upgrade the materials used for airlock operating mechanism
1 3	parts. Installation of the new parts, based on manufacturer's survey,
1 4	is scheduled for the next refueling outage (Fall 1982).
7 8	G 28 0 0 0 29 N/A A 31 Technician Observation 32
	ACTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 2 33 Z 34 N/A PERSONNEL EXPOSURES (20) LOCATION OF RELEASE 36 N/A 44 45 80
1 7	9 PERSONNEL INHUBIES 13 80
1 8	
19	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION Z (42) N/A
7 8 	9 10 NRC USE ONLY   PUBLICITY 0 8210040226 820923   ISSUED DESCRIPTION (4) N/A PDR ADDCK 05000318   9 10 68 69
	NAME OF PREPARER R. L. Wenderlich/P. J. Weir PHONE 301-269-4776/4871