NRC FO (7-77)	U. S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT
	CONTROL BLOCK:
	$ \underbrace{\left[\begin{array}{c c} M \end{array} \middle] D \\ 9 \end{array} \left[\begin{array}{c c} C \\ C \\ C \\ C \\ C \\ 14 \end{array} \right] \left[\begin{array}{c c} 0 \\ 14 \end{array} \right] \left[\begin{array}{c c} 0 \\ 15 \end{array} \right] \left[\begin{array}{c c} 0 \\ C \\$
CON'T	REPORT LOG 0 5 0 0 3 1 7 0 0 8 2 7 8 2 8 0 9 2 4 8 2 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 76 76 REPORT DATE 80 9
0 2	At 1040, while lining up plant air for work inside the containment, it
0 3	was found that the plant air header isolation valve inside the contain-
04	ment (1-PA-1040) was open vice locked shut (T.S. 3.6.4.1). The valve
05	was apparently left open on 8-22-82 while securing plant air to the
06	containment. The redundant header valve remained locked shut during
0 7	this event.
0 8	Similar events: none.
7 8	9 SYSTEM CODE SUBC
	$ \begin{array}{c c} x & (18) & G & (19) & Z & (20) & Z & (21) & 0 & 0 & 0 & Y & (23) & X & (24) & X & (25) & X & 9 & 9 & 9 & 9 & (26) \\ \hline 33 & 34 & 35 & 35 & 36 & 37 & 40 & 41 & (23) & 42 & (24) & 43 & (25) & 12 & (24) & 44 & 47 & 47 \\ \hline & & & & & & & & & & & & & & & & & &$
10	While securing plant air to the containment on 8-22-82, 1-PA-1040 was
1 1	inadvertently left open. A standing instruction has been issued to
1 2	require recording in the Control Room Log all valves opened under
13	administrative control pursuant to T.S. 3.6.4.1.
1 4	80
7 8	FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32
7 8	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
1 6 7 8	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) UZ (33) UZ (34) N/A 44 45 LOCATION OF RELEASE (36) PERSONNEL EXPOSURES 60 80
17	NUMBER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	PERSONNEL INJURIES NUMBER DESCRIPTION (41)
7 8	9 11 12 80 LOSS OF OR DAMAGE TO FACILITY (43)
19	
7 8 20 7 8	PUBLICITY ISSUED DESCRIPTION 45 N/A S PDR ADDCK 05000317 PDR ADDCK 05000317 PDR ADDCK 05000317 PDR 5 PDR 5 P
	NAME OF PREPARER J. S. Lagiewski PHONE: 301-269-4747

LER NO. 82-51/3L DOCKET NO. 50-317 LICENSE NO. D''R 53 EVENT DATE 08-27-82 REPORT DATE 09-24-82 ATTACHMENT

CAUSE DESCRIPTION AND (CONT'D)

Plant air was lined up to the containment on August 21, 1982 for using the breathing air system. Upon securing the breathing air lineup on August 22, 1982, the plant air header isolation valve inside the containment 1-PA-1040, was inadvertently left open vice being returned to its locked position. A standing instruction has been issued to require recording in the Control Room Operators Log the position of all containment isolation valves opened under administrative control pursuant to T.S. 3.6.4.1. These log entries will be carried over each shift until the associated valves are returned to their normal positions. All licensed operators have been informed of this event.