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CON'T	REPORT L 6 0 5 0 0 0 3 1 7 7 0 1 2 3 8 1 3 0 2 2 0 8 1 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	During power operation, broke a nipple on valve CV-5178, salt water emer-
03	gency return isolation from ECCS pump room coolers. Isolation and repair
0 4	resulted in temporary loss of redundancy in salt water, service water,
0 5	and component cooling systems per T.S. 3.7.3.1, 3.7.4.1, and 3.7.5.1.
C ,6	The valve was repaired and affected systems returned to normal on January
0 7	25. Redundant cooling systems remained operable during this event. This
0 8	event had no effect on public health or safety and was non-repetitive.
7 8	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
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	CAUSE DESCRIPTION AND CONNECTIVE ACTIONS
1 0	The nipple was broken off of the valve by a lead brick which fell during
1 0	The nipple was broken off of the valve by a lead brick which fell during construction of a lead shield wall. Valve was isolated and the nipple
1 0	
	construction of a lead shield wall. Valve was isolated and the nipple
111	construction of a lead shield wall. Valve was isolated and the nipple was replaced. To prevent recurrence of this event instructions have been issued to personnel, addressing proper method of stacking lead brick and attentiveness while performing this work near safety-related equipment.
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1 1 2 1 3 7 8 1 5 7 8	construction of a lead shield wall. Valve was isolated and the nipple was replaced. To prevent recurrence of this event instructions have been issued to personnel, addressing proper method of stacking lead brick and attentiveness while performing this work near safety-related equipment. 3 FACILITY STATUS 10 10 10 10 10 10 10 10 10 1
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LER NO. \$1-10/3L DOCKET NO. 50-317 LICENSE NO. DPR-53 EVENT DATE 01-23-81 REPORT DATE 02-20-81 ATTACHMENT

EVENT DESCRIPTION AND PR DBABLE CON SEQUENCES (CONT'D)

During power operation at 2230, broke a nipple on valve I-CV-5178, saltwater emergency return isolation from No. II and I2 ECCS pump room air coolers. Isolation and repair of the resulting saltwater leak resulted in a temporary loss of redundancy in the saltwater, service water, and component cooling systems per T.S. 3.7.3.1, T.S.3.7.4.1, and T.S. 3.7.5.1. While erecting a lead brick shield wall, a worker dropped a lead brick on CV-5!78, knocking loose a nipple and resulting in a saltwater leak onto the floor. The leak was then stopped with a wooden plug. Permanent repair required taking II saltwater sub-system out of service with a loss of cooling to the respective service water and component cooling heat exchangers. The valve was repaired and affected systems returned to normal at 0645 on January 25. Redundant cooling systems remained operable during this event. This event had no impact on the public health or safety. This is a non-repetitive event.