## LICENSEE EVENT REPORT

	CONTROL BLOCK:
0 1	FIL   T   P   S   3   2   0   0   -   0   0   0   0   0   -   0   0
O I	SQUACE 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 2	During normal operation, efforts were being made to determine the source of
0 3	an intermittent radioactive gas leak. It was determined that the leak could
0 4	be associated with reactor coolant letdown to CVCS holdup tank A, but not
2 5	to tanks B and C. After further investigation and inspection, a small
0 6	through-wall defect was found near the top of the A tank. EVCS holdup tank
0 7	Trupture is discussed in FSAR section 14.2.2 and would not aversely affect
018	public health and safety. This is the first LER of this type.
0 9	SYSTEM CAUSE SUBCOOR S
T O	LERIAD EVENTYEAR SEQUENTIAL COCCURRENCE REPORT NO.  17 REPORT NO.  17 REPORT NO.  17 REPORT NO.  18 REPORT TYPE  19 O
	small section of the tank shell in the area of the defect has been deformed
1 2	las a result of low internal pressure. Fatigue stresses associated with the
113	Ideformation appear to have caused the defect.
1 4	
1 5	ACILITY SPOWER OTHER STATUS 30 NA OPERATOR OF DISCOVERY DECEMPTION 32 OPERATOR OF DISCOVERY DECEMPTION 32
	LEASED OF RELEASE AMOUNT OF ACTIVITY (35)  NA LOCATION OF MEASE (36)  NA LOCATION OF MEASE (36)
	75 ASONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39  NA
3	PERSONNEL INJURIES 13
1 3	0 1 0 1 0 (40) NA
1 9	Z (42) NA
2 0	PUBLICITY SSUED DESCRIPTION 45 NAC USE ONLY  NAC USE ONLY  NA
	NAME OF PREPARER M. A. Schoppman 340NE: (305) 552-3802

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## Additional Cause Description and Corrective Action

Corrective action will include repair of the defect and evaluation of cover pressure control and monitoring methods.

Tank Data: 13,000 ft<sup>3</sup>
15 psig internal pressure

200°F

O psig external pressure