LICENSEE EVENT REPORT

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-	CONTROL BLOCK: L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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CONT	REPORT L 6 0 5 10 10 10 3 2 8 7 1 1 1 1 5 8 2 8 1 2 1 4 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	Unit 2 in mode 5 with RCS temperature and pressure at 135 degrees F and 300 psig.
0 3	During performance of surveillance instruction (SI) 264, "Emergency Gas Treatment
0 4	- System (EGTS) Vacuum Draw Down Test," inleakage was found to be 340 cubic feet per
0 5	minute (cfm) to the annulus. This caused entry into LCO 3.6.1.8 because of the
0 6	train A EGTS system being declared inoperable. There was no effect on public
0 7	health and safety. Previous occurrences - none.
0 8	
0 9	SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
	TO LERING EVENT YEAR SEQUENTIAL REPORT NO. 17 REPORT NUMBER 2 2 2 23 24 26 27 28 29 30 31 32
	TAKEN ACTION ON PLANT METHOD , HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER Z 19 19 19 19 19 19 19 19 19 19 19 19 19
10	Numerous leaks were found through personnel access and equipment doors, ventilation
	system drain lines and ductwork, main steam penetrations and other areas. Leakage
1 2	paths are continuing to be identified and corrected. SI-264 will be performed again
	satisfactor before entering mode 4.
1 4	
1 5	STATUS SPOWER OTHER STATUS (30) METHOD OF DISCOVERY DESCRIPTION (32) [G] (28) [O] O [O] (29) NA B [O] (31) Surveillance testing
	FLEASED OF RELEASE AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36)
17	NUMBER TYPE DESCRIPTION 30 NA
18	PERSONNEL INJURIES NUMBER DESCRIPTION (1) NA
19	10 12 12 13 14 15 15 15 15 15 15 15
1 2 1 - 1	PUBLICITY NEC USE CIVLY
, 8	Name of Propagar. A. M. Carver /M. R. Harding Phone (615) 751-0170
	Name of Prenarer: A. M. Carver /M. R. Harding Phone: (615) 751-0149

LER SUPPLEMENTAL INFORMATION

SQRO-50-328/82136 Technical Specification Involved: 3.6.1.8

Reported Under Technical Specification: 6.9.1.13.b

Date of Occurrence: 11/15/82 Time of Occurrence: 1430 CST

Identification and Description of Occurrence:

During performance of SI-264, EGTS Vacuum Draw Down Test, inleakage was found to be 340 cfm to the annulus. This caused entry into LCO 3.6.1.8 because of the train A EGTS system being declared inoperable. This condition could have existed in modes 1 through 4.

Conditions Prior to Occurrence:

Unit 2 in mode 5 with RCS temperature and pressure at 135 degrees and 300 psig.

Apparent Cause of Occurrence:

Numerous leaks were found through main steam penetrations, personnel access and equipment doors, ventilation system drain lines and ductwork, electrical penetrations, and other areas.

Analysis of Occurrence:

The primary leakage paths are thought to be the main steam penetrations and the equipment (blast) doors.

Corrective Action:

Leakage paths are continuing to be identified and corrected. An evaluation is being done for a design change request to change out main steam bellows to a more lasting material. A cap or plug will be installed on a leaking ventilation drain line. RTV sealant and Flamemastic sealing will continue on penetrations and doors.

Failure Data:

None.