LICENSEE EVENT REPORT

	LICENSEE EVENT NEPONT
	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	1 L Z I S 1 2 0 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 1 4 5 5 5
0 1 7 8	REPORT L 6 0 5 0 0 0 2 9 5 7 1 0 0 6 7 9 8 1 1 0 6 7 9 9 9
0 2	During normal operation, operator observed pressurizer level channel
0 3	IL-459 reading 6% lower than redundant channel. This placed the plant
0 4	in the condition of operating at an LCO permitted by T.S. table 3.1-1.
0 5	Bistable was tripped. Redundant channels were operable and available
0 6	and no safety implications were involved. The health and safety of
0 7	the public were not affected.
0 8 7 8	9 SYSTEM CAUSE CAUSE COMP VALVE
0 9	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	TO LER RO REPORT NO. To least the continuous continu
	ACTION FUTURE COMPLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER SUPPLIER MANUFACTURER B 0 0 0 0 0 0 0 0 0
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
110	Cause of channel out of tolerance was failure of strain gauge in
1 1	Barton model 386 P xmtr. Strain gauge was replaced and channel re-
1 2	calibrated. This type of failure is not a recurring problem at Zion.
1 3	No further action required.
7 8	9 80
1 5	FACILITY STATUS TO THER STATUS TO THE STATUS TO T
	CCTIVITY CONTENT ELEASED OF RELEASE NA AMOUNT OF ACTIVITY (35) NA NA LOCATION OF RELEASE (36)
17	PERSONNEL EXPOSURES O O O O O O O O O O O O O O O O O O O
7 8	PERSONNEL INJURIES 13 ONUMBER O GESCRIPTION 41 NA PROPRIES 13 POR OR OFFICE SO
7 8	Loss of or Damage to Facility 43 Type Description NA 7911190 453
7 8	9 10 80
20	ISSNED DESCRIPTION (45) NA NRC USE ONLY
, 8	C. L. Rogers 312-746-2084 X345