## LICENSEE EVENT REPORT

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	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	C   A   S   O   S   2   2   O   O   -   O   O   O   O   O   O   O
O 1 8	REPORT L 6 0 5 0 0 0 3 6 1 0 0 8 0 7 8 2 8 0 9 0 3 8 2 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	With the plant in Mode 2, turbine isolation valves were declared inoperable due
0 3	to inability to place the Turbine Overspeed Protection System (TOPS) in the
0 4	exercise mode for valve cycle testing. These switches are not part of the safety
0 5	related trip function, and since the MSIV's and bypasses remained closed throughout
0 6	the event, there was no impact on health and safety of plant personnel or the
0 7	public.
0 8	9 SYSTEM CAUSE CAUSE 1 COMP. VALVE
0 9	SUBCODE SUBCOD
	TO LER/RO EVENT YEAR SEQUENTIAL REPORT NO.  SEQUENTIAL REPORT NO.  OCCURRENCE REPORT TYPE  NO.  NO.  NO.  17 REPORT TYPE  NO.  18 2 2 23 24 26 27 28 29 30 31 32 33
	ACTION FUTURE COMPONENT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER    X   18   X   19   Z   20   Z   21   0   0   0   0   N   23   N   24   A   25   M   0   9   0   26     CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
1 0	The inability to place the TOPS in the exercise mode is attributable to
11	intermittent sticking of contacts on hydraulic dump valve position switches
112	ZSL 8204-A and ZSL 8205-B. Jumpers were placed across these switches and cycling
1 3	tests completed. No further corrective action is deemed necessary.
1 4	
1 5	FACILITY STATUS  POWER OTHER STATUS  OTHER S
	ELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  PERSONNEL EXPOSURES  AMOUNT OF ACTIVITY (35)  NA  LOCATION OF RELEASE (36)  PA  BO  80
1 7 8	NUMBER O TYPE DESCRIPTION (39) NA  PERSONNEL INJURIES  13  80
1 8	9 11 12 DESCRIPTION (41) NA
1 9	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA PDR ADDCK 05000361 PDR PUBLICITY 80
2 0	POSICIPTION (45)  NRC USE ONLY  NRC USE ONLY  NRC USE ONLY  80 68 69 80 80 80 80 80 80 80 80 80 80 80 80 80
	NAME OF PREPARER H. B. Ray PHONE 714/492-7700