## LICENSEE EVENT REPORT

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CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0   N Y J A F 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 EICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
REPORT L 6 0 5 0 0 0 3 3 3 7 0 3 0 4 8 3 8 0 3 1 5 8 3 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 0  Following ascension to power, abnormally high tailpiece temperatures were indicated
in the D and F safety relief valves interim Target Rock mode/valves. Temperatures
peaked about 290°F and stabilized at 285°. A prompt report was made in accordance .
with the commitment of Power Authority letter, JPN-82-86, (November 22, 1982).
The health and safety of the public was not affected.
0 7
7 8 9 .
SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
NUMBER 21 22 23 24 26 27 28 29 30 31 32 COMPONENT NORTH ACTION FUTURE ON PLANT METHOD HOURS 22 ATTACHMENT FORM SUB. PRIME COMP. SUPPLIER MANUFACTURER SUBMITTED FORM SUB. PRIME COMP. MANUFACTURER MANUFACTURER ACTION AND CORRECTIVE ACTIONS 27 42 43 43 44 47 47 47 47 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49
will be replaced during the 1983 refueling outage. Long term actions are dependent
on the recommendations of the BWR Owner's Group. Our LER-82-037 provides the de-
tails of a similar event. Since the transmittal of LER-82-037, the BWR Owner's
Group has conducted analysis which indicates that pilot valve leakage does not affect  7 8 9 Valve setpoint.  FACILITY STATUS POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32  1 5 E 28 1 0 0 29 NA B 31 Operator Observation  7 8 9 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA
7 8 9 PERSONNEL INJURIES NUMBER DESCRIPTION 41  1 8 0 0 0 0 0 0 0 0 NA  7 8 9 11 12 80  LOSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION  NA 8303250035 830315  1 9 Z 42 NA PDR ADOCK 050003333  PUBLICITY S  NRC USE ONLY  NRC USE ONLY  NA  NA  NA
Robert Liseno (315) 342-3840 80 5
NAME OF PREPARER PHONE: