

LICENSEE EVENT REPORT

U. S. NUCLEAR REGULATORY COMMISSION

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 NYNMP1 200-00000-00 341111 4 5
7 8 9 14 15 25 26 30 57 CAT 58
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE

CON'T 01 L 605000220 7020281 8030481 9
60 61 68 69 74 75 90
 REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 During normal operation while implementing circulating water reverse flow operation,
03 the plant discharge temperature vs. plant inlet temperature ΔT Technical Specification
04 was exceeded for a 52-hour period. During this period, the Main Condenser differential
05 temperature was within Technical Specification requirements.
06
07
08

09 HF 11 A 12 A 13 ZZZZZZ 14 Z 15 Z 16
9 10 11 12 13 18 19 20
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE
17 81 005 04 L 0
21 22 23 24 26 27 28 29 30 31 32
 LER/RO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.
X18G19 B20 Z21 0002 N23 N24 N25 G080
33 34 35 36 37 40 41 42 43 44 47
 ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRO-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 For the first six and one-half hours of reverse flow operation, the inlet/discharge ΔT
11 were within limits. Following this period it was found that the ΔT had exceeded the
12 50°F differential limit varying between 51-55°F for approximately a 52-hour period.
13 Upon Supervisory recognition, an immediate station load reduction was taken which
14 brought this ΔT within limits. For future prevention, a check of (SEE OVER)

15 E28 090 N/A B31 SUPERVISORY INSPECTION
7 8 9 10 12 13 44 45 46 80
 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
16 Z33 Z34 N/A N/A N/A
7 8 9 10 11 44 45 80
 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE
17 000 Z37 Z38 N/A
7 8 9 11 12 13 44 45 80
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
18 000 N/A
7 8 9 11 12 44 45 80
 PERSONNEL INJURIES NUMBER DESCRIPTION
19 Z42 N/A
7 8 9 11 12 44 45 80
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
20 N44 N/A
7 8 9 10 45 80
 PUBLICITY ISSUED DESCRIPTION
 8108120539
 P. Harrison
 NRC USE ONLY
 (315)=343-2110, ext. 121

this plant ΔT during reverse flow operation will be added to the Operations shift checklist. In addition, the requirement of this limit was re-emphasized to operations personnel.

