. •

Attachment 1 TLL 376 U.S. NUCLEAR REGULATORY COMMISSION

(7.77)	LICENSEE EVENT REPORT
	CONTROL BLOCK
	P A T M I 1 2 0 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CON'T	ALEPORT LIG O 5 0 0 0 2 8 9 0 0 7 2 1 8 0 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
0 2	This event occurred while both units were in a core only 6 hours the actual River
0 3	minimal need for River Water cooling. For approximately 5 Hours is a violation
0 4	Water &T exceeded the -3°F limit, reaching a maximum of
0 5	of Section 2.1.a(1) and is reportable per 0.7.2.A.2. It was determined that side
0 5	were no detrimental effects to the environment.
07	
	COMP VALVE
0.0	CODE CAUSE CAUSE CAUSE COMPONENT CODE SUBCODE
112	ACTION BUTURE COMPONENT TAKEN ACTION ON PLANT WETHOD HOURS (22) ATTACHMENT NORDA PRIME COMP TAKEN ACTION ON PLANT WETHOD HOURS (22) ATTACHMENT FORM SUB LE 18 X 19 Z 30 Z (2) 0 0 0 0 0 Y (23 N (24 A) (25 F 1 8) 33 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) This event was caused by inaccurate compensation for the RTD lead resistance during
	, calibration. This instrument was recalibrated and test show proper indication
	, was attained. Further investigations will be performed and the results will be
	1 issued in a revised report.
	STATUS NOWER OTHER STATUS O METHOD OF DISCOVERY DESCRIPTION 32
7 8	ACTIVITY CONTENT AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 3
1 5	A A A A A A A A A A A A A A A A A A A
(17)	NUMBER TYPE DESCRIPTION 39
7 8	PERSONNEL INJURIES IS NUMBER DESCRIPTION
1 14	LOSS OF OR DAMAGE TO FACILITY
1 0	I Z O NA
	NAC USE CALL A
10	

Attachment 2 TLL 376

LICE JEE EVENT REPORT NARRATIVE REPORT

TMI-1 LER 80-015/04T-0 EVENT DATE - JULY 21, 1980

EVENT DESCRIPTION AND CONSEQUENCES

This event occurred while both units were in a cold shutdown condition with a minimal need for River Water cooling. Meteorological conditions were such that the ambient river water temperature exceeded $87^{\circ}F$ which requires additional cooling of discharge River Water (RW) by the Mechanical Draft Cooling Towers (MDCT). The RWAT was being maintained at about $-2^{\circ}F$. A discrepancy between TMI-1 and TMI-2 indicated RWAT revealed that the TMI-1 recorder was indicating $2^{\circ}F$ higher than the actual RWAT. During approximately a 6 hour period the RWAT exceeded the $-3^{\circ}F$ limit, reaching a maximum of $-5^{\circ}F$, thus the water discharged to the river was actually $82^{\circ}F$. This incident did not have any detrimental effect on the environment.

EVENT CAUSE AND CORRECTIVE ACTION

The cause of the occurrence was inaccurate compensation for the Resistance Temperature Detector (RTD) lead resistance. The RTD are used to monitor river water temperature. The operation of the MDCT was adjusted to return the RWAT to within the Technical Specification limits. The RWAT instrumentation was recalibrated by inserting test resistances at the detector end of the leads in lieu of at the cabinet. A revised report will be issued stating the final cause and corrective action by August 15, 1930.