LICENSEE EVENT REPORT

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (*) [O] [While in the Recovery Mode of Operation (cold shutdown-decay heat removal) the
[7 13] Reactor Coolant Inlet Temperature Meter on the remote shutdown monitoring instru-
o[4] ment panel was observed (during surveillance testing) to be inoperable,
olf on June 7, 1980. This was a violation of Tech Spec 3.3.3.5 and is considered re-
portable under Section 6.9.1.9.b. of the Interim Recovery Tech. Specs. This event
had no effect on the plant, its operation, or the health and safety of the public.
OB COMP VALVE
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17 REPORT 8 0 - 0 2 5 0 3 L - 0
ACTION FUTURE SPECT SHUTDOWN HOURS (22) ATTACHMENT SUBMITTED FORM SUB SUPPLIER MANUFACTURER TAKEN ACTION ON PLANT SET OF OF ORDER SUBMITTED FORM SUB SUPPLIER MANUFACTURER (W 1 2 5 (2) 1 (2) (1) (2) (1) (2) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [10] The Temperature Meter, a Weston Digital Voltmeter Model 1230 (110V) ceased
functioning. A replacement meter was ordered. Estimated meter return to service date
was estimated as being well in excess of the action period of T.S. 3.3.3.5 so a
voltmeter was installed temporarily. Voltage readings are converted to temperature
using a conversion table.
STATUS STATUS OTHER STATUS ODERATOR OBSCRIPTION (32) ODERATOR OBSCRIPTION (32) ODERATOR OBSCRIPTION (32) ODERATOR OBSCRIPTION (32)
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35
9 9 11 44 45
1 7 0 0 0 37 Z 38 DESCRIPTION (39) N/A
PERSONNEL INJURIES NUMBER DESCRIPTION 41 N/A
LOSS OF OR DAMAGE TO FACILITY 43
N/A N/A
ISSUED DESCRIPTION 45 N/A N/A
NAME OF PREPARER Steven D. Chaplin PHONE (717) 948-8350
8007150 544

TIL 300

NARRATIVE REPORT TMI-II

LER 80-025/03L-0 EVENT DATE - June 7, 1980

I. EXPLANATION OF OCCURRENCE

During the surveillance of the Remote Shutdown Monitoring instrumentation the reactor coolant system inlet temperature meter was found inceprable. This constituted a violation of T.S. 3.3.3.5 Table 3.3-9, Item 1 and placed the unit in a 30-day action period.

This event is considered reportable under Tech Spec 6.9.1.9.b.

II. CAUSE OF THE OCCURRENCE

The cause of the channel inoperability is failure of the meter indicator on the remote shutdown monitoring instrument panel.

III. CIRCUMSTANCES SURROUNDING THE OCCURRENCE

At the time of the occurrence, the Unit II facility was in a long-term cold shutdown state.

The reactor decay heat was being removed via natural circulation to the A steam generator which is operating in a 'steaming' mode. Throughout the event, there was no Loss of Natural Circulation heat removal in the RCS system.

IV. CORRECTIVE ACTIONS TAKEN OR TO BE TAKEN

IMMEDIATE

None applicable

LONG TERM

A new meter was ordered. The lead time for receipt of a new meter and its subsequent installation is estimated to be well in excess of 30 days. Therefore, a temporary voltmeter was connected to obtain direct indications. The voltage readings are converted to temperature using a conversion table to obtain OF readings.

V. COMPONENT FAILURE DATA

Weston Digital Voltmeter Model 1240 110V Cat. 027487.