TMI DOCUMENTS

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METROPOLITAN EDISON COMPANY.

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3.0 FOLLOW-UP ACTION

3.1 Announce-on page system - Reactor Trip

3.2 Initiate emergency boration per 2203-1.1 (Loss of Boron) if reactor power is not below 10% in 1 minute.

3.3 Monitor make-up tank level and maintain level greater than 55" by using Waste Transfer Pumps (WDL-P5A/B) and feeding from an RCBT with boron concentration greater or equal to RCS concentration.

3.4 Verify that the pressurizer heaters and spray have returned RCS pressure to normal operating pressure of 2155 psig.

3.5 Reduce pressurizer level setpoint to 100" (25%).

3.6 Verify normal electrical lineup, i.e., no substation or in-plant distribution breakers are open (except generator breakers).

3.7 Check that all RMS channels are normal and that no unplanned or uncontrolled radioactive release is in progress.

3.8 Compute shutdown margin calculations per 2103-1.9 (Reactivity Balance Calculations). If shutdown margin is less than 1%, boron should be added to the RCS.

3.9 If reactor start-up is not intended within four hours raise OTSG level to 97-99% on the operating range using the feedwater valve bypass and tube sheet drains for level control.

3.10 Fill out a Reactor Trip report.

3.11 Notify H.P./Chemistry to sample R.C. Letdown for Dose Equivalent Iodine between 2 and 6 hours after power change of greater than 15% within one hour period per Surveillance Procedure #2304-3D2.