

File

METROPOLITAN EDISON COMPANY

Subsidiary of General Public Utilities Corporation

Subject Plant Status - Unit II

Location TMI/U-2 Site Ops
TMI-II-R-29538
Date September 18, 1980

To R. C. Arnold, Sr. Vice President, Met-Ed
P. R. Clark, Executive Vice President, Nuclear
F. Glickman, Director Administration
R. W. Heward, Director Radiological & Environmental Controls
G. K. Hovey, Director, TMI-2
R. L. Long, Acting Director Maintenance & Construction
F. F. Manganaro, Director Maintenance & Construction
W. A. Verrochi, Prospective President, Met-Ed
R. F. Wilson, Director Technical Functions

Plant Status: Plant in an outage from 0800 September 17, 1980 to 0800 September 18, 1980.

1. Primary Plant Condition

- A. Pressure PSIG-97 using Standby Pressure Control System. (Pressure based on DHV; SPC HEISE O.O.S. for calibration)
- B. Temperature - 124.6°F
- C. Cooling Mode - Natural Circulation "A" OTSG
- D. Water Level - N/A
- E. Boron Concentration - 3650 ppm

2. Steam Plant Condition

Generator - Wet - Steaming "A" OTSG-Level 401"
Turbine - On Jacking Gear

3. Tech. Spec. Clock Items

- A. Deluge/Sprinkler System for Reactor Building Purge Filter isolated, reported July 9, 1980. Licensing is preparing Tech. Spec change.
- B. Reactor Cooling System Flow Instrumentation out of calibration at 1400 on September 9, 1980, 30 day limit.

4. Reportable Events - None

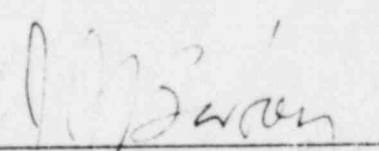
5. Actual radiation release (based on preliminary data):

Kr-85 - No detectable readings.
Particulate - No detectable reading.

6. Planned Release or Discharge Next Period - Reactor Building purge commencing at 1000, September 19, 1980. Planned release of less than 25 Ci.
7. Radiological Waste Shipments
 - A. Special Limits on Shipment - None
 - B. Shipments Past Period (Last Working Day) - None
 - C. Planned Shipments Next Period (Next two (2) working days):

Unit I Epicor Liner to Richland, Wash. September 18, 1980 - Delay from September 17 due to nonavailability of truck.
18 LSA Boxes to Richland, Wash. September 19, 1980.
8. Major Evolutions, Next 24 Hours
 - A. Functional Testing of Mini Decay Heat Removal System continues; Projected Operational Date: September 26, 1980.
 - B. Decon Seal Injection Cubicle.
9. Problems - no sample line flow from MDHR to Sample Sink (Line restricted). This is being resolved.
10. Progress vs. Schedule

Functional Testing of MDHR. Projected operational date has been moved to September 26, 1980 from September 22, 1980 due to:
(a) sample line flow problems; (b) demonstration of dry run filter changeout and resolving problems; (c) availability of core drill from Unit I to install seismic support.
11. N/A
12. Potential Public Interest Items - None
13. Non-routine NRC Audits - None



J. J. Barton

JJB:lh

cc: J. W. Brasher
J. T. Collins, U.S. NRC
J. C. DeVine
B. D. Elam
S. Polon
File

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