

File
METROPOLITAN EDISON COMPANY

Subsidiary of General Public Utilities Corporation

Subject Plant Status - Unit II

Location TMI/U-2 Site Ops

TMI-II-R-29601

Date October 1, 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 30, 1980 to 0800 October 1, 1980.

1. Primary Plant Condition

- A. Pressure PSIG-82 using Standby Pressure Control System.
- B. Temperature - 134.2°F
- C. Cooling Mode - Natural Circulation "A" OTSG
- D. Water Level - N/A
- E. Boron Concentration - 3800 ppm

2. Steam Plant Condition

Generator - Wet - Steaming "A" OTSG-Level 410"
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. Containment Building - Equipment Outer Door Leak test failure Sept. 24, 1980 24 hr Time Clock, reported to NRC 1550, September 25, 1980

4. Reportable Events - None

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

Kr-85 - No detectable reading.

Particulate - No detectable reading.

6. Planned Release or Discharge Next Period - None
7. Radiological Waste Shipments
 - A. Special Limits on Shipment - None
 - B. Shipments Past Period (Last Working Day) -
Unit II filter papers to Teledyne, Westwood, NJ.
 - C. Planned Shipments Next Period (Next two (2) working days):
Condensate Polisher Liner to Richland, WA.
Unit I Epicor I Liner using Hittman Cask to Richland, WA
8. Major Evolutions, Next 24 Hours
 - A. Installation of seismic support for MDHR continues.
 - B. Flushing make up filter housing by Operations continues.
9. Problems

SDS System Originally Scheduled to be Finished 10/1/80 is:

 - A. 49% complete
 - B. 49 day behind schedule

Projected Construction Completion January 20, 1981.
10. Progress vs. Schedule
 - A. Functional Testing of MDHR - complete September 18, 1980.

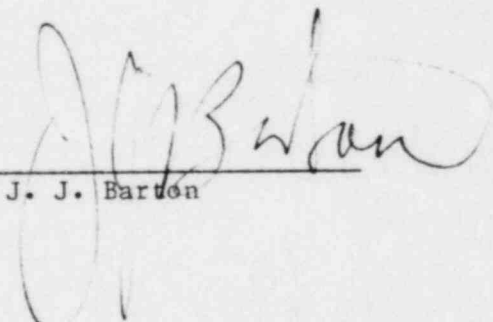
Projected operational date October 6, 1980.
 - a) Modification to MDHR filter cask to pull out, 2 October 1980.
 - b) Demonstration of dry run filter changeout and resolving problems scheduled following the above, October 3rd and 6th.
 - c) Quality Control paper work of ADHR Piping from Westinghouse 10/1/80
 - B. SDS System Projected Milestone
 - 1) Construction Completion:
Scheduled: 11/11/80
Estimated: 01/20/81
 - 2) Bechtel Mechanical:
Scheduled: 09/30/80
Estimated: 12/05/80
 - 3) Hydrotest Completion:
Scheduled: 10/14/80
Estimated: 12/19/80

- 4) Functional Test Completion:
Scheduled: 12/04/80
Estimated: 12/12/81
- 5) Operator Training Completion:
Scheduled: 12/18/80
Estimated: 02/26/81
- 6) Process Water Capability:
Scheduled: 01/05/81
Estimated: 03/12/81

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