

James A. FitzPatrick  
Nuclear Power Plant  
P.O. Box 41  
Lycorn-ng, New York 13093  
315 542-3840



May 15, 1992  
JAAP-92-0390

Harry P. Salmon, Jr.  
Resident Manager

U.S. Nuclear Regulatory Commission  
Mail Station P1-137  
Washington, D.C. 20555

Attention: Document Control Desk

SUBJECT: OPERATING STATUS REPORT

Reference: DOCKET NO. 50-333

Dear Sir:

Enclosed please find the James A. FitzPatrick Nuclear Power Plant Operating Status Report for the month of April 1992

If there are any questions concerning this report, please contact Russell Flagg at (315) 349-6590.

Very truly yours,

HARRY P. SALMON, JR.

HPS:RGF:ls *RGF*  
Enclosure

CC: JAF Department Heads  
White Plains Office  
TS File  
RMS, JAF

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NEW YORK POWER AUTHORITY  
 JAMES A. FITZPATRICK NUCLEAR POWER PLANT  
 OPERATING DATA REPORT

DOCKET NO.: 50-333  
 UNIT NAME: FITZPATRICK  
 DATE: MAY 1992  
 COMPLETED BY: RUSS FLAGG  
 TELEPHONE: (315)349-6590

OPERATING STATUS

1. Unit Name: FITZPATRICK
2. Reporting Period: 920401 - 920430
3. Licensed Thermal Power (MWT): 2436
4. Nameplate Rating (Gross MWE): 883
5. Design Electrical Rating (Net MWE): 816
6. Maximum Dependable Capacity (Gross MWE) 807
7. Maximum Dependable Capacity (Net MWE) 780

NOTES:

8. If changes occur in capacity ratings (Items 3-7) since last report, give reasons:

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9. Power level to which restricted, if any (Net MWE): \_\_\_\_\_

10. Reasons for restrictions, if any: \_\_\_\_\_

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	THIS MONTH	YR-TO-DATE	CUMULATIVE
11. Hours in Reporting Period:	719.0	2903.0	146929.0
12. Number of Hours Reactor was Critical:	0	0	104831.4
13. Reactor Reserve Shutdown Hours:	0	0	0
14. Hours Generator On-Line:	0	0	101731.2
15. Unit Reserve Shutdown Hours:	0	0	0
16. Gross Thermal Energy Generated (MWH):	0	0	223974910.0
17. Gross Electrical Energy Generated (MWH):	0	0	76322860.0
18. Net Electrical Energy Generated (MWH):	0	0	73269365.0
19. Unit Service Factor:	0	0	69.2
20. Unit Availability Factor:	0	0	69.2
21. Unit Capacity Factor (using MDC Net):	0	0	64.3
22. Unit Capacity Factor (using DER Net):	0	0	61.1
23. Unit Forced Outage Rate:	100.0	100.0	13.7

24. Shutdowns scheduled over next 6 months (type, date, and duration of each):  
Refuel outage commenced January 11, 1992.

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5. If shutdown at end of report period, estimated date of startup: July 18, 1992

25. Units in Test Status (prior to commercial operation):

	FORECAST	ACHIEVED
Initial Criticality	_____	_____
Initial Electricity	_____	_____
Commercial Operation	_____	_____

NEW YORK POWER AUTHORITY  
JAMES A. FITZPATRICK NUCLEAR POWER PLANT  
AVERAGE DAILY UNIT POWER LEVEL

REPORT MONTH: APRIL 1992

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DAY	AVERAGE DAILY POWER LEVEL	DAY	AVERAGE DAILY POWER LEVEL
1	0	17	0
2	0	18	0
3	0	19	0
4	0	20	0
5	0	21	0
6	0	22	0
7	0	23	0
8	0	24	0
9	0	25	0
10	0	26	0
11	0	27	0
12	0	28	0
13	0	29	0
14	0	30	0
15	0	31	---
16	0		

SUMMARY: The FitzPatrick Plant remained shutdown for the entire reporting period.

NEW YORK POWER AUTHORITY  
 JAMES A. FITZPATRICK NUCLEAR POWER PLANT  
 UNIT SHUTDOWNS REPORT

REPORT MONTH: APRIL 1992

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NO.	DATE	TYPE	DURATION	REASON	METHOD OF SHUTTING DOWN THE REACTOR	LICENSEE EVENT REPORT	SYSD E M	CGM P O D E N T	CAUSE AND CORRECTIVE ACTION TO PREVENT RECURRENCE
2	920401	S	719	C	1	N/A	N/A	N/A	S/D for Refueling Commenced 920110 (Cumulative Hours 2656).

1  
 F: FORCED  
 S: SCHEDULED

2  
 REASON:  
 A. EQUIPMENT FAILURE (EXPLAIN)  
 B. MAINTENANCE OR TEST  
 C. REFUELING  
 D. REGULATORY RESTRICTION  
 E. OPERATOR TRAINING AND LICENSE EXAMINATION  
 F. ADMINISTRATIVE  
 G. OPERATIONAL ERROR (EXPLAIN)  
 H. OTHER (EXPLAIN)

3  
 METHOD:  
 1. MANUAL SCRAM  
 2. MANUAL SCRAM  
 3. AUTOMATIC SCRAM  
 4. CONTINUED  
 5. REDUCED LOAD  
 9. OTHER

4  
 EXHIBIT G - INSTRUCTIONS  
 FOR PREPARATION OF DATA ENTRY  
 SHEETS FOR LICENSEE EVENT  
 REPORT (LER) FILE (NUREG-0161)

NEW YORK POWER AUTHORITY  
JAMES A. FITZPATRICK NUCLEAR POWER PLANT  
NARRATIVE SUMMARY OF OPERATING EXPERIENCE

REPORT MONTH: APRIL 1992

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The FitzPatrick Plant remained shutdown for this entire reporting period.

The major work items during this reporting period were:

- Reduction of plant combustible loading
- Fire Protection System corrective maintenance
- Core Spray System piping replacement
- Residual Heat Removal System maintenance
- Emergency Diesel Generator maintenance