

General Offices . Selden Street, Berlin, Connecticut

PO BCX 270 HARTFORD CONNECTICUT 06141-0270 (203) 665-5000

September 8, 1992 MP-92-972

Re: 16CFR50.71(a)

U.S. Nuclear Regulatory Commission Document Control Desk Washington, D. C. 20555

Reference: Facility Operating Lice-se No. DPR-65

Docket No. 50-336

Dear Sir:

This letter is forwarded to provide the report of operating and shutdown experience relating to Millstone Unit 2 for the month of August, 1992, in accordance with Appendix A Technical Specifications, Section 6.9.1.6. One additional copy of the report is enclosed.

Very truly yours.

NORTHEAST NUCLEAR ENERGY COMPANY

Stephen E. Scace Vice President - Millstone Station

SES/GN

OS3422 REV 4-88

cc: T. T. Martin, Region I Administrator

G. S. Vissing, NRC Project Man ger, Millstone Unit No. 2 P. D. Swetland, Senior Resident Inspector, Millstone Unit Nos. 1, 2 & 3

9209110282 920831 05000336

OPERATING DATA REPORT

DOCKET NO.

COMPLETED BY

DATE

50-336

S. Doboe

(203) 447-1791 TELEPHONE EXT. 4678 OPERATING ST TUS Notes: Items 21 and 22 Millsrone Unit cumulative are weighted Unit Name: Reporting Period: averages. Unit operated August 1992 at 2560 MWTH prior to its 3. Licensed Thermal Power (MWt): 2700 909 uprating to the current 4. Nameplate Rating (Gross MWe): ____ 870 5. Design Electrical Rating (Net MWe): ___ 2700 MWTL power level. 6. Maximum Deportable Capacity (Gross MWe): ___ 7. Maximum Dependable Cr city (Net MWe): 873,10 8. If changes 'ccur in c pacity Ratings (Items Number 3 Through 7, Since Last Report, Cive Reasons: N/A 9. Power Level To Which Restricted, If any (Net MWe): N/A 10. Reasons For Restrictions, If Any: N/A This Month Yr. -To-Date Cusulative 744.0 11. Hours In Reporting Period 5855.0 146255.0 12. Number Of Hours Reactor Was Critical 0.0 3204.0 105257.6 13. Reactor Reserve Shutdown Hours 0,0 2205.5 14. Hours Generator On-Line 3188.6 100357.4 15. Unit Tiserve Shutdown Hours 468.2 16. Gross Thermal Energy Generated (MWH) 276028682.4 8506218.0 0.0 17. Gross Electrical Energy Generated (MWH) 84404307.5 0.0 2827636.5 (-2870,0)2715893.3 18. Net Electrical Energy Generated (MWH) 80961671.3 19. Unit Service Factor 0.0 54.5 20. Unit Availability Factor 0.0 68.9 54.5 21. Unit Capacity Factor (Using MDC Net) -0.4 64.9 22. Unit Capacity Factor (Using DER Net) -0.4 0.0 23. Unit Forced Outage Rate 24. Shutdowns Scheduled Over Next 6 Months (Type, Date, and Duration of Each): The Unit is presently shutdown for refueling, replacement of the steam generators and maintenance. Duration - 185 days. 25. If Unit Shutdown At End Cf Report Period, Estimated Date of Startup: November, 1992 26. Units In Test Status (Prior to Commercial Operation): Forecast Achieved INITIAL CRITICALITY N/A N/A INITIAL ELECTRICITY N/A N/A COMMERCIAL OPERATION N/A N/A

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 50-336

UNIT: Millstone Unit 2

DATE: 09/02/92

COMPLETED BY: S. Doboe

TELEPHONE: (203) 447-1791

EXT: 4678

DAY	AVG. DAILY POWER LEVEL (MWe-Net)	DAY	AVG. DAILY POWER LEVEL (MWe-Net)
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	0
16	0		

INSTRUCTIONS

On this format, list the average daily unit power level in MWe-Net for each day in the reporting month. Compute to the nearest whole megawatt.

UNIT SHUTDOW,'S AND POWER REPUCTIONS

DOCKET NO. 50-336 UNIT NAME Millstone 09/02/92 DATE S. Doboe COMPLETED BY TELEPHONE (203) 447-1791 EXT. 4678

REPORT MONTH	AUGUST 1992
	Residence of the Control of the Cont

No.	Date	Type ¹	Duration (Hours)	Reason ²	Method of Shutting Down Reactor ³	License Event Report #	System Code ⁴	Component Code ⁵	Cause & Corrective Action to Prevent Recurrence
03	920529	S	744	С	1	N/A	N/A	N/A	Continuation of the re- fueling, steam generator replacement and mainten- ance outage from the pr vious month.

1F: Forced S: Scheduled 2Reason:

A-Equipment Failure (Explain)

B-Maintenance or Test

C-Refueling

D-Regulatory Restriction

E-Operator Training & License Examination

F-Administrative

G-Operational Error (Explain)

H-Other (Explain)

3Method

1-Manual

2-Manual Scram

3-Automatic Scram

4-Continued from Previous mor h

5-Power Reduction (Duration -0)

6-Other (Explain)

⁴Exhibit G - Instructions for Preparation of Data Entry Sheets for License Event Report (LER) File (NUREG-01 1)

⁵Exhibit 1 - Same Source

REFUELING INFORMATION REQUEST

E	cheduled date for next refueling shutdown Currently in the OC 11 Refueling, Maintenance and Steam Generalo, Replacement outage.
S	cheduled date for restart following refueling: December, 199
t	vill refueling or resumption of operation thereafter require a echnical specification change or other license amendment?
i	cheduled date(s) for submitting licensing action and supporting nformation: october, 1992
-	
npnmd	important licensing considerations associated with refueling, enew or different fuel design or supplier, unreviewed design or performance analysis methods, significant changes in fuel designed operating procedures: (illstone 2 will be replacing the Steam Generator sub-assemblies luring the present End of Cycle 11 refueling outage. It is inticipated this will be accomplished under 10CFR 50.59.
Tf	The number of fuel assemblies (a) in the core and (b) in the specuel storage pool:
	In Core: (a) 0 In Spent Fuel Pool: (b) 929
N	OTE: These numbers represent the total Fund Assemblies and Considered Fuel Storage Boxes (3 total - containing the fuel from 6 fuel assemblies) in these two (2) Item Control Area
CI	The present licensed spent fuel pool storage capacity and the single and increase in licensed storage capacity that has been requested or is planned, in number of fuel assemblies:
Tt	The projected date of the last refueling that can be discharged the spent fuel pool assuming the present licensed capacity:
11	994, Spent Fuel Pool Full, Core Off Load capacit is reached. 998, Core Full, Spent Fuel Pool Full.