OPERATING DATA REPORT

Docket No.:

50-309

Date: 03/Jun/86 Completed By: Steven L Jacobs

Telephone: 207-882-6321

Unit Name					
Power Level to Which Restrictions, i	icted, if Any (N if Any:	et MWe) <u>NO RES</u>	TRICTIONS		
	THIS MONTH	YEAR-TO-DATE	CUMULATIVE		
Hours In Reporting Period Number of Hours Reactor	744.00	3,623.00			
Was Critical	744.00	3,162.54	95,500.2		
Reactor Reserve Shutdown	0.00	0.00	0.0		
Hours	744.00	3.106.03			
Hours Hours Generator On-line Unit Reserve Shutdown	744.00	0.00 3,106.03			
Hours Hours Generator On-line Unit Reserve Shutdown Hours	The state of the s	THE PROPERTY OF STREET, STREET	92,750.6		
Hours	744.00	3,106.03	92,750.6		
Hours	744.00	3,106.03	92,750.5		
Hours	744.00	3,106.03	92,750.6		
Hours	744.00 0.00 1,862,757.00 630,430.00	3,106.03 0.00 7,700,076.00 2,596,890.00	92,750.6 0.0 209,700,757.0 68,836,610.0		
Hours	744.00 0.00 1,862,957.00 630,430.00 602,638.00	3,106.03 0.00 7,700,076.00 2,596,890.00 2,503,895.00	92,750.6 0.0 209,700,757.0 68,836,610.0 65,690,210.0		
Hours	744.00 0.00 1,862,957.00 630,430.00 602,638.00 100.00	3,106.03 0.00 7,700,076.00 2,596,890.00 2,503,895.00 85.73	92,750.6 0.0 209,700,757.0 68,836,610.0 65,690,210.0 78.0		
Hours	744.00 0.00 1,862,957.00 630,430.00 602,638.00	3,106.03 0.00 7,700,076.00 2,596,890.00 2,503,895.00	92,750.6 0.0 209,700,757.0 68,836,610.0		
Hours	744.00 0.00 1,862,957.00 630,430.00 602,638.00 100.00	3,106.03 0.00 7,700,076.00 2,596,890.00 2,503,895.00 85.73 85.73	92,750.6 0.0 209,700,757.0 68,836,610.0 65,690,210.0 78.0 78.3		
Hours	744.00 0.00 1,862,957.00 630,430.00 602,638.00 100.00	3,106.03 0.00 7,700,076.00 2,596,890.00 2,503,895.00 85.73	92,750.6 0.0 209,700,757.0 68,836,610.0 65,690,210.0 78.0		
Hours	744.00 0.00 1,862,957.00 630,430.00 602,638.00 100.00	3,106.03 0.00 7,700,076.00 2,596,890.00 2,503,895.00 85.73 85.73	92,750.6 0.0 209,700,757.0 68,836,610.0 65,690,210.0 78.0 78.3		

Docket No.:

50-309

Unit Name: Date:

Maine Yankee 02/June/86

Telephone:

Completed By: J. M. Taylor 882-6321

REPORT MONTH: May 1986

NARRATIVE SUMMARY OF OPERATING EXPERIENCES

- At the beginning of the month, power was steady at 97.3% using MDFP's P-2 and B. F-2C (TDMFP) had been removed from service on 4/27/86 due to a discharge pressure controller problem.
- Power remained at 97.3% until 28 May.
- On 28 May, a power reduction was commenced due to a steam/water leak on P-2A discharge bypass valve line. 54% power was reached and maintained.
- On 29 May, P-2C was returned to service in governor control mode.
- On 29 May, power was increased to 75% and maintained for turbine valve testing, south header mussel control, repairs to "A" TWS, and extraction steam and non-return valve testing.
- On 30 May, power was increased to 79% and held there for mussel control or the north header.
- On 31 May, power was initially increased to 96.5% then reduced to 90.3% while the HD-A-180 electronic controller was replaced.
- At the end of the month, power was at 97.4% and increasing.

AVERAGE DAILY UNIT POWER LEVEL FOR MAY 1986

Docket No.: 50-309

Unit: Maine Yankee
Date: 03/Jun/86
Completed By: Steven L Jacobs
Telephone: 207-882-6321

Day	Avg. Daily Powe (MWe-Net		Day	Avg.	Daily Power (MWe-Net)	Level
1		835	16			830
2		834	17			829
3		832	18			829
4		834	19			830
5		834	20			826
6		831	21			829
7		834	22			827
8		835	23			819
9		834	24			823
10		833	25			832
11		831	26			832
12		832	27			828
13		834	28	,		798
14		833	29			489
15		831	30			638
			31			742

UNIT SHUTDOWNS AND POWER REDUCTIONS FOR MAY 1986

Docket No.:

Unit: .

Completed By: Telephone:

Page:

50-309

Maine Yankee 05/Jun/86

Steven L Jacobs 207-882-6321

1 of 1

Number	L.R. to 54%	
Date	860528	
Type (1)	F	
Duration (Hours)	17.8	
Reason (2)	A	
Method (3)	1	
LER #	N/A	
System Code (4)	нн	
Component Code (5)	PIPE-A	
Cause and Corrective Action	Steam leak on motor driven feed pump discharge valve bypass line. Pipe removed from service and leak repaired.	

1. TYPE:

(F) orced (S) cheduled

2. REASON

A-Equipment Failure
B-Maintenance or Test
C-Refueling
D-Regulatory Restriction
E-Operator Training &
License Examination

2. REASON: (cont)

F-Administrative G-Operational Error H-Other (Explain)

3. METHOD:

1-Manual 2-Manual Scram 3-Automatic Scram 4-Other (Explain)

4. SYSTEM CODE:

Exhibit G-Instructions for Preparation of Data Entry Sheets for Licensee Event Report (LER) File (NUREG.0161)

5. COMPONENT CODE:

Exhibit I-Same source as above.



EDISON DRIVE AUGUSTA, MAINE 04336 (207) 623-3521

June 8, 1986 MN-86-77

GDW-86-141

Office of Resource Management United States Nuclear Regulatory Commission Washington, D. C. 20555

Attention:

Mr. Richard A. Hartfield, Chief

Management Information Branch

References:

(a) License No. DPR-36 (Docket No. 50-309)

(b) NUREG-0020, Licensed Operating Reactors Status Summary

Report

Subject: Maine Yankee Monthly Statistical Report

Gentlemen:

Enclosed you will find the Monthly Statistical Report for the Maine Yankee Atomic Power Station for May, 1986.

Very truly yours,

Som I

MAINE YANKEE ATOMIC POWER COMPANY

G. D. Whittier, Manager

Nuclear Engineering and Licensing

GDW/bjp

Enclosure

cc: Mr. Ashok C. Thadani

Dr. Thomas E. Murley

Mr. Pat Sears

Mr. Cornelius F. Holden

TEZU