Indian Point 3 Nuclear Power Plant P.O. Box 215 Buchanan, New York 10511 914 736.8001



L. M. Hill Resident Manager

February 15, 1995 IPN-95-014

U.S. Nuclear Regulatory Commission ATTN: Document Control Desk Mail Stop P1-37 Washington, D.C. 20555

Subject:

Indian Point 3 Nuclear Power Plant

Docket No. 50-286 License No. DPR-64

Monthly Operating Report for January 1995

Dear Sir:

The attached monthly operating report, for the month of January 1995, is hereby submitted in accordance with Indian Point 3 Nuclear Power Plant Technical Specification 6.9.1.4.

The Authority is making no commitments in this letter.

Very truly yours,

∦. M. Hill

Resident Manager

Indian Point 3 Nuclear Power Plant

LMH/cbr

Enclosure

cc: See next page

220077

[F24 ||

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cc: Thomas T. Martin

Regional Administrator

Region I

U.S. Nuclear Regulatory Commission

475 Allendale Road

King of Prussia, Pennsylvania 19406-1415

U.S. Nuclear Regulatory Commission Resident Inspectors' Office Indian Point 3 Nuclear Power Plant

John J. McOscar, Director Division of Resource Management and Administration Region I U.S. Nuclear Regulatory Commission 475 Allendale Road King of Prussia, Pennsylvania 19406-1415

INPO Records Center 700 Galleria Parkway Atlanta, Georgia 30339-5957

OPERATING DATA REPORT

DOCKET NO. DATE COMPLETED BY TELEPHONE 50-286 02-01-95 T. Orlando (914) 736-8340

OPERATING STATUS

Unit Name:	Indian Point No. 3 Nuclear	Power Plant		
	od:January_		_	
Licensed Thern	nal Power (MWt):	3025		
Nameplate Rat	ing (Gross MWe):	1013		
	al Rating (Net MWe):			
Maximum Depe	endable Capacity (Gross MWe	e): <u>1000</u>		
•	endable Capacity (Net MWe):			
	cur in Capacity Ratings (Items	Number 3 through	7) Since Last Repo	ort
Give Reasons:			•	
Powerl evelto	Which Restricted, If Any (Net N	(We):	11	
Reasons for Re	strictions, If Any:		- W	
, , , , , , , , , , , , , , , , , , ,		This Month	Yr. to Date	Cumulativ
Hours In Repor	ting Period	.744 .	744	161,617
	rs Reactor Was Critical	0	0	91,890
	e Shutdown Hours	0	0	0
Hours Generate		0	0	89,462
	hutdown Hours	Ő	0	0
	Energy Generated (MWH)	0	0	254,069,702
	I Energy Generated (MWH)	0	0	79,388,605
	Generated (MWH)	0	0	76,357,136
Unit Service Fa		0	0	55
Unit Availability		0	0	55
	actor (Using MDC Net)	0	0	50
	Factor (Using DER Net)	0	0	49
Unit Forced Ou	-	100	100	27
Shutdowns Scl	neduled Over Next 6 Months	(Type,Date,and Du	ration of Each):	
		,		
If Shut Down A	At End Of Report Period. Estim	nated Date of Start	up: <u>3/20/95</u>	
Units In Test S	tatus (Prior to Commercial Op	peration):		
		Fore	cast Achie	ved
INI.	TIAL CRITICALITY	. <u> </u>		
INI.	TIAL ELECTRICITY			
CO	MMERCIAL OPERATION			

^{*} Weighted Average

DOCKET NO. UNIT DATE COMPLETED BY TELEPHONE

50-286 IP-3 02-01-95 T. Orlando (914) 736-8340

MONTH	JANUARY 1995				
DAY AVE	RAGE DAILY POWER LEVEL (MWe-Net)	DAY AVERAGE 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		
4.0	•				

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 SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. UNIT NAME 50-286

DATE COMPLETED BY <u>INDIAN POINT NO. 3</u> <u>02-01-95</u>

TELEPHONE

T. Orlando (914) 736-8340

REPORT MONTH JANUARY 1995

NO.	DATE	TYPE 1	DURATION (HOURS)	REASON 2	METHOD OF SHUTTING DOWN REACTOR 3	LICENSEE EVENT REPORT #	SYSTEM CODE 4	COMPONENT CODE 5	CAUSE & CORRECTIVE ACTION TO PREVENT RECURRENCE
1	930226	F	744	В	1	93-005-02	IE	INSTRU X	THE UNIT WAS REMOVED FROM SERVICE IN ORDER TO PERFORM TESTING ON THE PLANT'S AMSAC SYSTEM.

1

F: Forced

S: Scheduled

2

Reason:

A-Equipment

B-Maintenance or Test

C-Refueling

D- Regulatory Restriction

3

Method

1-Manual

2-Manual Scram

3-Automatic Scram

4-Other (Explain)

1

Exhibit - Instructions for Preparation of Data Entry Sheets for License

Entry Sheets for Licensee Event Report (LER) File

(NUREG - 0161)

5

Exhibit - Same Source

JANUARY 1995

On March 5, 1993, with the unit at hot shutdown, a decision was made by plant management to place the plant in the cold shutdown condition. The unit reached cold shutdown on March 7, at 1018 hours. This decision was made in order to address plant administrative concerns, implement the "Performance Improvement Plan" (PIP), and to perform plant maintenance which had originally been scheduled for a planned outage in May, 1993.

The plant is addressing the administrative concerns using the Restart and Continuous Improvement Plan, which superceded the "Performance Improvement Plan".

The unit was off line for the entire reporting period.