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APR 1 5 1992

L-92-110 10 CFR 50.36

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

Gentlemen:

RE: Turkey Point Units 3 and 4 Docket Nos. 50-250 and 50-251 Monthly Operating Report

In accordance with the requirements of Turkey Point Units 3 and 4 Technical Specification 6.9.1.5, and the guidance of NUREG 0020, attached are the March 1992 Operating Status and Summary of Operating Experience Reports for Turkey Point Units 3 and 4.

Very truly yours,

T. F. Plunkett Vice President Turkey Point Nuclear

TFP/EJW/MEG

attachments

cc: Stewart D. Ebneter, Regional Administrator, Region II, USNRC Ross C. Butcher, Senior Resident Inspector, USNRC, Turkey Point Plant

04210005 92033 PDR an FPL Group company

/yled.

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 50-250

UNIT Turkey Point #3

DATE April 8, 1992

COMPLETED BY M. E. Goldie

TELEPHONE (305) 246-6089

MONTH March, 1992

• •

AVERAGE DAILY POWER LEVEL

(MWe-Net)

~~ /~~ /~~	500
03/01/92	596
03/02/92	596
03/03/92	596
03/04/92	594
03/05/92	596
03/06/92	591
03/07/92	579
03/08/92	574
03/09/92	572
03/10/92	573
03/11/92	576
03/12/92	579
03/13/92	589
03/14/92	594
03/15/92	589
03/16/92	586
03/17/92	587
03/18/92	586
03/19/92	580
03/20/92	578
03/21/92	587
03/22/92	589
03/23/92	590
03/24/92	589
03/25/92	586
03/26/92	588
03/27/92	585
03/28/92	585
03/29/92	579
03/30/92	577
03/31/92	575

#### OPERATING DATA REPORT

DOCKET NO	50 - 250
DATE	4/13/92
COMPLETED BY	M. E. GOLDIE
TELEPHONE	305/246/6089

OPERATING STATUS

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-	UNIT NAME: TURKEY POINT UNIT 3 Reporting Period: March 1992
з.	LICENSED THERMAL POWER (MWT): 2200
4.	NAMEPLATE RATING (GROSS MWE): 760
5.	DESIGN ELECTRICAL RATING (NET MWE): 693
6.	MAXIMUM DEPENDABLE CAPACITY (GROSS MWE): 699
7.	MAXIMUM DEPENDABLE CAPACITY (NET MWE): 666
8.	IF CHANGES OCCUR IN CAPACITY RATINGS (ITEMS NUMBER 3 THROUGH 7)
	SINCE LAST REPORT, GIVE REASONS:
9.	POWER LEVEL TO WHICH RESTRICTED. IF ANY (NET MWE)
10.	REASONS FOR RESTRICTIONS, IF ANY:

	MONTHLY	-VTD-	CUMULATIVE
11. HOURS IN REPORT PERIOD:    12. NUMBER OF HOURS REACTOR WAS CRITICAL	744 744.0 0.0 744.0 0.0 1422730 459755 435391 100.0	2184 2164.4 0.0 2156.9 0.0 4396321 1432085 1360899	169377.6 108889.7 844.4 107368.4 121.8 222966387 71450471 67553985 63.4
21. CAPACITY FACTOR (USING MDC NET) 22. CAPACITY FACTOR (USING DER NET) 23. UNIT FORCED OUTAGE RATE 24. SHUTDOWNS SCHEDULED OVER NEXT 6 MONTHS : REFUELING OUTAGE SCHEDULED TO BEGIN AUGUST	87.9 84.4 0.0	93,6	63.5 61.0 57.6 12.1

25. IF SHUT DOWN AT END OF REPORT PERIOD, ESTIMATED DATE OF STARTUP:

### SUMMARY OF OPERATING EXPERIENCE

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DOCKET NO. <u>50-250</u> UNIT <u>Turkey Point #3</u> DATE <u>April 13, 1992</u> COMPLETED BY <u>M.E. Goldie</u> TELEPHONE <u>(305) 246-6089</u>

# REPORT MONTH March , 1992

Unit 3 operated at 87% to conserve fuel until the end of the current operating cycle. Unit 3 is scheduled to begin a refueling outage in August 1992.

## AVERAGE DAILY UNIT POWER LEVEL

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DOCKET NO.<u>50-251</u>

UNIT <u>Turkey Point #4</u>

DATE April 8, 1992

COMPLETED BY M.E. Goldie

TELEPHONE (305) 246-6089

## MONTH March, 1992

AVERAGE DAILY POWER LEVEL

(MWe-Net)

03/01/92	684
03/02/92	681
03/03/92	681
03/04/92	678
03/05/92	681
03/06/92	678
03/07/92	673
03/08/92	669
03/09/92	668
03/10/92	669
03/11/92	672
03/12/92	675
03/13/92	685
03/14/92	691
03/15/92	686
03/16/92	625
03/17/92	555
03/18/92	686
03/19/92	682
03/20/92	678
03/21/92	686
03/22/92	687
03/23/92	685
03/24/92	682
03/25/92	466
03/26/92	4 '
03/27/92	0
03/28/92	466
03/29/92	682
03/30/92	679
03/31/92	676

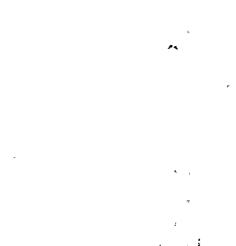
#### UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. 50-251 UNIT NAME <u>Turkey Point #4</u> DATE <u>April 13,1992</u> COMPLETED BY <u>Michael E. Goldie</u> TELEPHONE (305)246-6089

## REPORT MONTH March 1992

No.	Date	Type <sup>1</sup>	Duration (Hours)	Reason <sup>2</sup>	Method of Shutting Down 3 Reactor	Licensee Event Report#	System Code	Component Code	Cause & Corrective Action to Prevent Recurrence
3	920316	F	16.2	В	5	N/A	КВ	нх	Unit 4 Turbine Plant Cooling Wtr H/X.
4	920325	F	12.1	A	5	N/A	TL	EXC	Unit 4 Turbine Generator Exciter
5	920326	F.	38.5	A	3	251-92- 004	LS	RK	U4 Containment Isolation Racks QR- 50/51
2 F Forced S Scheduled			A - B - C - D - E - G -	Maintenan Refueling Regulator Operator License Administr	Failure ( ce or Test y restrictio Training & Examination ative al Error (Ex	2 - 3 - n 4 - 5 - 9 -	4 Manual Sc Automatic Continuec Load Redu Other (Ex	cram Scram i uction	G - Instructions for Preparation of Data Entry Sheets Licensee Event Report (LER) File (NUREG-0161) 5 Exhibit 1 - Same Source

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#### OPERATING DATA REPORT

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DOCKET NO	50 - 251
DATE	4/13/92
COMPLETED BY	M. E. GOLDIE
TELEPHONE	305/246/6089

OPERATING STATUS

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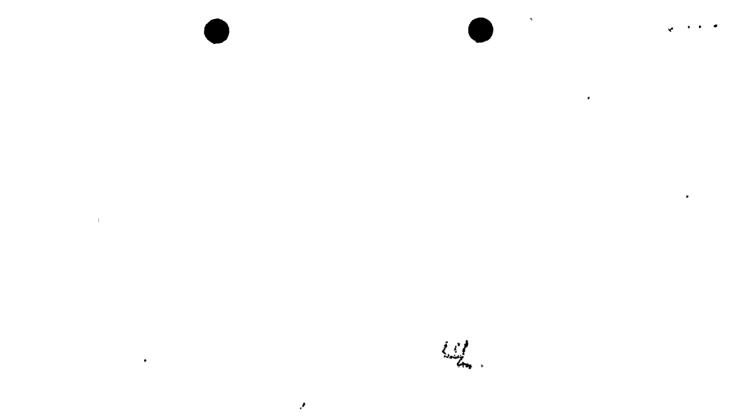
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۱.	UNIT NAME: TURKEY POINT UNIT 4		
2.	REPORTING PERIOD: MARCH 1992		
з.	LICENSED THERMAL POWER (MWT):	2200	
4.	NAMEPLATE RATING (GROSS MWE):	760	
5.	DESIGN ELECTRICAL RATING (NET MWE):	693	
6.	MAXIMUM DEPENDABLE CAPACITY (GROSS MWE):	699	
	MAXIMUM DEPENDABLE CAPACITY (NET MWE):	666	
8.	IF CHANGES OCCUR IN CAPACITY RATINGS (ITEMS N	IUMBER	3 THROUGH 7)
	SINCE LAST REPORT, GIVE REASONS:		
	POWER LEVEL TO WHICH RESTRICTED, IF ANY (NET	MWE)_	
10.	REASONS FOR RESTRICTIONS, IF ANY:		

12. NUMBER OF HOURS REACTOR WAS CRITICAL  7    13. REACTOR RESERVE SHUTDOWN HOURS	744  2184    711.5  2038.7    0.0  0.0    033.1  2012.5    0.0  0.0    00135  4351309    31825  1414206    93.2  92.1    93.2  92.1    92.4  92.5    88.8  88.9	$\begin{array}{c} 104651.3\\ 166.6\\ 100915.9\\ 32.1\\ 212665646\\ 67886515\\ 64197198\\ 61.9\\ 61.9\\ 60.2\\ 56.8\\ \end{array}$

25. IF SHUT DOWN AT END OF REPORT PERIOD, ESTIMATED DATE OF STARTUP: \_\_\_\_\_



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SUMMARY OF OPERATING EXPERIENCE

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DOCKET NO. <u>50-251</u> UNIT <u>Turkey Point #4</u> DATE <u>April 13, 1992</u> COMPLETED BY <u>M.E. Goldie</u>

TELEPHONE <u>(305) 246-6089</u>

#### REPORT MONTH March, 1992

On March 16, Unit 4 reduced power to 57% to perform Turbine Plant Cooling Water Heat Exchanger tube cleaning. Unit 4 returned to 100% power on March 17.

On March 25, Unit 4 reduced power to 3% to correct a water intrusion problem in the Turbine Main Generator Exciter housing.

On March 26, Unit 4 held power at 30% for Steam Generator chemistry hold.

On March 26, during the process of returning to full power, Unit 4 experienced a plant trip caused by a switch failure during performance of Periodic Surveillance Testing of the Containment Isolation Racks QR-50, and QR-51. The unit was returned to service on March 28.

On March 28, Unit 4 held power at 30% for Steam Generator Chemistry. Unit 4 resumed full power operation later that day.



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