

UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. 50-251

UNIT NAME Turkey Point Unit #4

DATE March 15, 1988

COMPLETED BY N. W. Grant

TELEPHONE (305) 694-4432

REPORT MONTH February, 1988

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
01	880201	F	0.0	A	5		HA	XXXXXX	Unit #4 reduced power to adjust the turbine Governor impeller oil adjustable orifice due to a turbine governor impeller oil pressure problem. The reactor was then returned to power operation. The Unit again reduced power for adjustments to the turbine governor impeller oil adjustable orifice, due to a turbine governor impeller oil pressure problem. The reactor was then returned to power.
02	880205	F	0.0	A	5		HA	XXXXXX	
03	880207	F	412.3	A	1	251-88-003	EC	BATTERY	A reactor shutdown was performed due to the loss of the 4A and 4S battery chargers caused by the failure of the gate filter module card. While the unit was down work was also performed on the B RCP motor and the CRDM cables.

1

F Forced
S Scheduled

2

Reason
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)

3

Method
1 - Manual
2 - Manual Scram
3 - Automatic Scram
4 - Continued
5 - Load Reduction
9 - Other (Explain)

4

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

5

Exhibit 1 - Same Source

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04	880224	F	0.0	A	5		HA	TURBIN	A power reduction was initiated to allow for performance of the turbine overspeed test. Following completion of this test the unit was returned to power operation at which time a hold was experienced at 30% power due to secondary side chemistry.
05	880225	S	1.2	A	3		HA	TURBIN	Turbine Overspeed Test

1

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S Scheduled

2

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