### OPERATING DATA REPORT

DOCKET NO. 50-255
DATE 7-1-82
COMPLETED BY DPeterson
TELEPHONE (616) 764-8913

OPERATING STATUS					
1. Unit Name: Palisade	Notes				
2. Reporting Period: 820601-8					
3. Licensed Thermal Power (MWt):2	A STATE OF THE STATE OF				
4. Nameplate Rating (Gross MWe):8					
5. Design Electrical Rating (Net MWe):					
6. Maximum Dependable Capacity (Gross					
7. Maximum Dependable Capacity (Net M					
8. If Changes Occur in Capacity Ratings (I	tems Number 3 Through 7) S	ince Last Report, Give R	easons:		
	A 1				
9. Power Level To Which Restricted, If Ar	ny (Net MWe):				
0. Reasons For Restrictions, If Any:					
	This Month	Yrto-Date	Cumulative		
Hours In Reporting Period	720	4343	92,318		
2. Number Of Hours Reactor Was Critical	684.1	2101.6	50,824.8		
3. Reactor Reserve Shutdown Hours					
4. Hours Generator On-Line	658.6	1713.6	47,918.0		
5. Unit Reserve Shutdown Hours		-	-		
6. Gross Thermal Energy Generated (MWH	67,264	2,228,128	93,635,392		
7. Gross Electrical Energy Generated (MW	607 030	1,181,360	29,409,310		
8. Net Electrical Energy Generated (MWH		1,109,495	27,622,428		
9. Unit Service Factor	91.5	39.5	51.9		
0. Unit Availability Factor	91.5	39.5	51.9		
1. Unit Capacity Factor (Using MDC Net)	105.1	40.2	47.1		
2. Unit Capacity Factor (Using DER Net)	82.9	31.7	37.1		
3. Unit Forced Outage Rate	8.5	60.5	34.8		
4. Shutdowns Scheduled Over Next 6 Mon	ths (Type, Date, and Duration	n of Each):			
5. If Shut Down At End Of Report Period					
6. Units In Test Status (Prior to Commerci	al Operation):	Forecast	Achieved		
INITIAL CRITICALI		and the same of th			
INITIAL ELECTRICI					
COMMERCIAL OPER					

\*Based on Condenser Backpressure

# AVERAGE DAILY UNIT POWER LEVEL

50-255 DOCKET NO. . Palisades UNIT -7-1-82 DATE -COMPLETED BY \_\_DPeterson TELEPHONE (616) 764-8913

AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVE (MWe-Net)
769	17	758
769	18	750
765	19	757
766	20	751
673	21	762
768	22	755
757	23	753
762	24	757
	25	753
758 763	26	751
735	27	748
14	28	747
0	29	750
0	30	757
413	. 31	
753		

## 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

50-255 DOCKET NO Palisades · UNIT NAME 7-1-82 DATE DVanDenBerg COMPLETED BY 616-764-891 TELEPHONE

REPORT MONTH \_ JUNE

No.	Date	Type1	Duration (Hours)	Reason?	Method of Shutting Down Reactor <sup>3</sup>	Licensee Event Report #	System Code4	Component Code <sup>5</sup>	Cause & Corrective Action to Prevent Recurrence
10	82 06 12	F	40.4	В	1*		-		Primary Coolant Pump Low Oil Level
11	82 06 14	4	21.0	A	4				Turbine Auto Stop Oil Relief Valve Problem (Reactor was not shutdown).
	* Manual u	ntil	.009% po	wer, v	when spt	rious high st	ertup n	ate signal	resulted in automatic scram.

F: Forced S: Scheduled

Reason:

A-Equipment Failure (Explain) B-Maintenance of Test

C-Refueling

D-Regulatory Restriction

1-Operator Training & License Examination

F-Administrative

G-Operational Error (Explain)

H-Other (Explain)

Method:

1-Manual

2-Manual Scram.

3-Automatic Scrain. 4-Other (Explain)

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

Exhibit 1 - Same Source

(9/77)

### SUMMARY OF OPERATING EXPERIENCE FOR THE MONTH OF JUNE 1982

The Plant operated at essentially 100% power until June 12 when the Unit was taken off line to restore the oil level in a Primary Coolant Pump. A turbine trip occurred June 14, shortly after returning to power operation. Cause of trip was two defective turbine auto stop oil relief valves. Plant returned to operation later on June 14 and operated at essentially 100% power the remainder of the month.