#### MONTHLY NARRATIVE REPORT OF OPERATING AND MAJOR MAINTENANCE EXPERIENCE

This report describes the operating and major maintenance experience for the month of January 1983. This report was prepred by the Plant Staff and is submitted in accordance with Section IX:I.l.c. of the Technical Specifications.

During the report period the reactor remained in the cold shutdown mode of operation. There were no significant events associated with the operation of the Unit. There was no significant maintenance completed during the month.

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## **OPERATING DATA REPORT**

DOCKET NO.	50-133
DATE	2-3-83
COMPLETED BY	
TELEPHONE	707/443-2787

# OPERATING STATUS

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	Unit Name: <u>HUMBOLDT BAY POWER PLA</u> Reporting Period: <u>JANUARY</u>	1983	7 Notes
	Licensed Thermal Power (MWt):	the second	
	Nameplate Rating (Gross MWe):	the second s	
	Design Electrical Rating (Net MWe):		
	Maximum Dependable Capacity (Gross MWe):		
	Maximum Dependable Capacity (Net MWe):	63	L
	Maximum Dependable Capacity (Net MWe): If Changes Occur in Capacity Ratings (Items Number 3 N/A		ince Last Report, Give Reasons:
8.	If Changes Occur in Capacity Ratings (Items Number 3	Through 7) Si	ince Last Report, Give Reasons:

	This Month	Yrto-Date	Cumulative
11. Hours In Reporting Period	744	744	170 95 1
12. Number Of Hours Reactor Was Critical	0	0	98171
13. Reactor Reserve Shutdown Hours	0	0	0
14. Hours Generator On-Line	0	0	97252
15. Unit Reserve Shutdown Hours	0	0	0
16. Gross Thermal Energy Generated (MWH)	0	0	15,618,456
17. Gross Electrical Energy Generated (MWH)	0	0	4,739,732
18. Net Electrical Energy Generated (MWH)	0	0	4,538,660
19. Unit Service Factor	0	0	56.9%
20. Unit Availability Factor	0	_ 0	56.9%
21. Unit Capacity Factor (Using MDC Net)	0	0	42.1%
22. Unit Capacity Factor (Using DER Net)	0	0	40.8%
23. Unit Forced Outage Rate	0	0	1.91%
24 Shutdowns Scheduled Over Next 6 Months (Tw	Date and Duration of	(Each):	

24. Shutdowns Scheduled Over Next 6 Months (Type. Date, and Duration of Each):

N/A

25. If Shut Down At End Of Report Period, Estimated Date of Startup:	INDETERMIN	ATE
26. Units In Test Status (Prior to Commercial Operation):	Forecast	Achieved
INITIAL CRITICALITY	10. <u>199</u> 0 - 19	
INITIAL ELECTRICITY		
COMMERCIAL OPERATION	the second second	

#### UNIT SHUTDOWNS AND POWER REDUCTIONS

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## REPORT MONTH JANYARY

DOCKET NO. 50-133 UNIT NAME -+BPE # 3 DATE <u>2-3-83</u> COMPLETED BY <u>P.5. DEKKS</u> TELEPHONE <u>207/443-2787</u>

No.	Date	Typel	Duration (Hours)	Reason <sup>2</sup>	Method of Shutting Down Reactor <sup>3</sup>	Licensee Event Report #	System Code <sup>4</sup>	Component Cude <sup>5</sup>		Cause & Corrective Action to Prevent Recurrence
76-6	760702	2	744	С, Н	,	N/A	-		SEISMIC	MODIFICATIONS
1 F: Fc S: Sc	prced heduled	C-Re D-Re E-Op F-Ad G-Op	uipment Fi intenance of fueling gulatory R	estriction ning & L e Error (Ex	icense Exa		3-Auto		4	Exhibit G - Instructions for Preparation of Data Entry Sheets for Licensee Event Report (LER) File (NUREG- 0161) Exhibit 1 - Same Source

DOCKET NO. <u>50-133</u> UNIT <u>HBPP#3</u> DATE <u>2-3-83</u> COMPLETED BY <u>PS DERKS</u> TELEPHONE <u>707/443-278</u>7

MONTH JANUARY

AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVER (MWe-Net)	
0	17	- 9	
	18		
	19		
	20		
·	21		
	22		
	23		
	24		
	25		
	26		
	27		
	28		
	29		
	30		
	31	¥	

## 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.