## MONTHLY NARRATIVE REPORT OF OPERATING AND MAJOR MAINTENANCE EXPERIENCE

This report describes the operating and major maintenance experience for the month of August, 1979. This report was prepared 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.

961338

7909180412

# OPERATING DATA REPORT

DOCKET NO. 50-133

DATE 9-6-79

COMPLETED BY 8.4. Geffy
TELEPHONE (707) 443-2787

1. Unit Name: A.B. P. P. N. 2. Reporting Period: August 3. Licensed Thermal Power (MWt): 4. Nameplate Rating (Gross MWe): 5. Design Electrical Rating (Net MWe): 6. Maximum Dependable Capacity (Gross MWe): 7. Maximum Dependable Capacity (Net MWe): 8. If Changes Occur in Capacity Ratings (Items N	POOR ORIGINA		
o. It changes occur in capacity Katings (Items A	N/A	ince Last Report, Give R	easons:
9. Power Level To Which Restricted, If Any (Net 10. Reasons For Restrictions, If Any:			
	This Month	Yrto-Date	Cumulative
11. Hours In Reporting Period	744	5831	140999
2. Number Of Hours Reactor Was Critical			98171
3. Reactor Reserve Shutdown Hours			0
4. Hours Generator On-Line		-	97252
5. Unit Reserve Shutdown Hours 6. Gross Thermal Energy Generated (MWH)			15/15/15/
7. Gross Electrical Energy Generated (MWH)		-	4739732
8. Net Electrical Energy Generated (MWH)	-204	-1553	4487214
9. Unit Service Factor			69.0%
0. Unit Availability Factor			69.0%
1. Unit Capacity Factor (Using MDC Net)			50.5%
2. Unit Capacity Factor (Using DER Net)			49.0%
3. Unit Forced Outage Rate			1.91 %
4. Shutdowns Scheduled Over Next 6 Months (Ty	pe. Date, and Duration	of Each):	
5. If Shut Down At End Of Report Period, Estima	ted Date of Startup:	Indeterminate	
6. Units In Test Status (Prior to Commercial Opera		Forecast	Achieved
INITIAL CRITICALITY			
INITIAL ELECTRICITY		- Edward	-
COMMERCIAL OPERATION	and the con-		

Scheduled |

Reason:
A-Equipment Failure (Explain)
B-Maintenance or Test
C-Refueling

1 Manual 2 Manual Scram, 3 Automatic Scram, 4 Other (Explain)

Event Report (LER) File (NUREG-

for Preparation of Data Exhibit G - Instructions

Method

G Operational Error (Explain) H Other (Explain)

Exhibit I - Same Source

1 Administrative

D-Regulatory Restriction

Operator Training & License Examination

# UNIT SHUTDOWNS AND POWER REDUCTIONS

# REPORT MONTH August 1979

TELEPHONE	COMPLETED BY	DATE	UNITNAME	DOCKET NO.
(707) 443-278	BC Getty	34-9-6	HBPP No.3	50-133

	76-6	ž
	760702	Date
	5	Type1
	744	Duration (Hours)
	4,2	Reuson <sup>2</sup>
	_	Method of Shutting Down Reactor <sup>3</sup>
	NIA	Licensee Event Report #
	2	System Code <sup>4</sup>
	22222	Component Code <sup>5</sup>
	Seismic	
TAMICINAL ROOG	Scismic Madifications	Cause & Corrective Action to Prevent Recurrence

### AVERAGE DAILY UNIT POWER LEVEL

POOR ORIGINAL

DOCKET NO. 50-133

UNIT HBPP No.3

DATE 9-6-79

COMPLETED BY 3 C Getty

TELEPHONE (707) 443-2787

MONT	H August, 1979		
DAY	AVERAGE DAILY POWER LEVEL (Mwe-Net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1		17	
2	0	18	0
3	0	19	O
4	0	20	0
5	0	21	0
6	0	22	
7	0	23	0
8	. 0	24	0
9	0	25	0
10	0	26	0
11	0	27	0
12		28	0
13		29	0
14		30	0
15	0	31	0
	0	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.