APPENDIX C

DOCKET NO. 50-133
UNIT HBPP-3
DATE 5-2-75
COMPLETED BY W.T. RAPP

AVERAGE DAILY UNIT POWER LEVEL

MONTH APRIL

DAY	AVERAGE DAILY POWER LEVEL (MWe-net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-net)
1	58	17	55
2	57	18	55
3	57	19	55
4	57	20	45
5	57	21	55
6	57	22	49
7	56	23	55
8	57	24	55
9	56	25	55
10	56	26	50
11	56	27	54
12	40	28	54
13	56	29	54
14	56	30	53
15	56	31	
16	54		

DAILY UNIT POWER LEVEL FORM INSTRUCTIONS

On this form, list the average daily unit power level in MWe-net for each day in the reporting month. Compute to the nearest whole megawatt.

These figures will be used to plot a graph for each reporting month. Note that by using maximum dependable capacity for the net electrical rating of the unit, there may be occasions when the daily average power level exceeds the 100% line (or the restricted power level line). In such cases, the average daily unit power output sheet should be footnoted to explain the apparent anomaly.

APPENDIX D

UNIT ABPP-3

DATE 5-2-75

COMPLETED BY W.T. RAPP

DOCKET NO. 50-133

OPERATING STATUS

1. REPORTING PERIOD: 0001 75 04 01 THROUGH 2400 75 04 30
   HOURS IN REPORTING PERIOD: 720
2. CURRENTLY AUTHORIZED POWER LEVEL (MWth) 220 MAX. DEPENDABLE CAPACITY (MWe-NET) 63
3. LOWEST POWER LEVEL TO WHICH SPECIFICALLY RESTRICTED (IF ANY) (MWe-NET): 53
4. REASONS FOR RESTRICTION (IF ANY): ONE CONTROL ROD STUCK FULL IN ON 3-15-75 AND END-OF-LIFE COAST DOWN CONTINUED

	THIS REPORTING PERIOD	YR TO DATE	CUMULATIVE TO DATE
5. HOURS REACTOR WAS CRITICAL	720	2754	89,396
6. REACTOR RESERVE SHUTDOWN HOURS	0	0	0
7. HOURS GENERATOR ON LINE	720	2740	88,567
8. UNIT RESERVE SHUTDOWN HOURS	0	0	0
9. GROSS THERMAL ENERGY GENERATED (MWH)	134,623	456,043	14,071,063
10. GROSS ELECTRICAL ENERGY GENERATED (MWH)	40,518	137,678	4,279,560
11. NET ELECTRICAL ENERGY GENERATED (MWH)	39,112	132,775	4,107,321
12. REACTOR AVAILABILITY FACTOR (1)	1.000	0.957	0.868
13. UNIT AVAILABILITY FACTOR (2)	1.000	0.952	0.860
14. UNIT CAPACITY FACTOR (3)	0.862	0.732	0.633
15. UNIT FORCED OUTAGE RATE (4)	0	0	0.0158

16. SHUTDOWNS SCHEDULED TO BEGIN IN NEXT 6 MONTHS (STATE TYPE, DATE, AND DURATION OF EACH):
    SCHEDULED REFUELING 5-30-75 THREE WEEKS
17. IF SHUT DOWN AT END OF REPORT PERIOD, ESTIMATED DATE OF STARTUP: _____
18. UNITS IN TEST STATUS (PRIOR TO COMMERCIAL OPERATION) REPORT THE FOLLOWING:

	DATE LAST FORECAST	DATE ACHIEVED
INITIAL CRITICALITY	_____	_____
INITIAL ELECTRICAL POWER GENERATION	_____	_____
COMMERCIAL OPERATION	_____	_____

(1) REACTOR AVAILABILITY FACTOR = $\frac{\text{HOURS REACTOR WAS CRITICAL}}{\text{HOURS IN REPORTING PERIOD}} \times 100$

(2) UNIT AVAILABILITY FACTOR = $\frac{\text{HOURS GENERATOR ON LINE}}{\text{HOURS IN REPORTING PERIOD}} \times 100$

(3) UNIT CAPACITY FACTOR = $\frac{\text{NET ELECTRICAL POWER GENERATED}}{\text{MAX. DEPENDABLE CAPACITY (MWe-NET) X HOURS IN REPORTING PERIOD}}$

(4) UNIT FORCED OUTAGE RATE = $\frac{\text{FORCED OUTAGE HOURS}}{\text{HOURS GENERATOR ON LINE + FORCED OUTAGE HOURS}} \times 100$

APPENDIX E

UNIT SHUTDOWNS

DOCKET NO. 50-133

UNIT NAME HBPP-3

DATE 5-2-75

COMPLETED BY W.T. RAPP

REPORT MONTH APRIL

NO.	DATE	TYPE F-FORCED S-SCHEDULED	DURATION (HOURS)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)	CORRECTIVE ACTIONS/COMMENTS
No	PLANT	SHUTDOWNS				

(1) REASON
A-EQUIPMENT FAILURE (EXPLAIN)
B-MAINT. OR TEST
C-REFUELING
D-REGULATORY RESTRICTION
E-OPERATOR TRAINING LICENSE EXAMINA
F-ADMINISTRATIVE
G-OPERATIONAL ERROR (EXPLAIN)
H-OTHER (EXPLAIN)

(2) METHOD
1-MANUAL
2-MANUAL SCRAM
3-AUTOMATIC SCRAM

SUMMARY: The Unit was curtailed 4 MWe on 3-15-75 due to a stuck control rod drive. Fuel depletion for end-of-life coastdown continued with a 1 MWe curtailment on 4-1-75 and a 6 MWe curtailment on 4-30-75

AEC DISTRIBUTION FOR PART 50 DOCKET MATERIAL
(TEMPORARY FORM)

CONTROL NO: 4980

FILE: Monthly Rpt File

FROM:	DATE OF DOC	DATE REC'D	LTR	TWX	RPT	OTHER
Pacific Gas and Electric Co. Eureka, California Warren A. Raymond	5-2-75	5-6-75	xxx	-		

TO:	ORIG	CC	OTHER	SENT AEC PDR	SENT LOCAL PDR
Office of Plans and Schedules	1-signed			xxxx	xxxx

CLASS	UNCLASS	PROP INFO	INPUT	NO CYS REC'D	DOCKET NO:
	xxxx			1	0-133

DESCRIPTION:

Ltr trans the following...

ACKNOWLEDGED
DO NOT REMOVE

PLANT NAME:
Humboldt Bay

ENCLOSURES:

Monthly Report for April, 1975
Plant & Component Operability & Availability
This Report to be used in preparing Grey Book by Plans & Operations.

No. of Cys Rec'd 1

FOR ACTION/INFORMATION 5-6-75 JGB

BUTLER(L) W/ Copies CLARK(L) W/ Copies PARR(L) W/ Copies KNIEL(L) W/ Copies	SCHWENCER(L) W/ Copies STOLZ(L) W/ Copies VASSALLO(L) W/ Copies PURPLE (L) W/ Copies	ZIEMANN(L) W/ 1 Copies DICKER(E) W/ Copies KNIGHTON(E) W/ Copies YOUNGBLOOD(E) W/ Copies	REGAN(E) W/ Copies LEAR(L) W/ Copies W. [redacted] MIPC-PE W/4 Copies W/ Copies

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CASE	KNIGHT	BALLARD	GOULBOURNE (L)	
GIAMBUSSO	PAWLICKI	SPANGLER	KREUTZER (E)	PLANS
BOYD	SHAO		LEE (L)	MCDONALD
MOORE (L)(BWR)	STELLO	ENVIRO	MAIGRET (L)	CHAPMAN
DEYOUNG(L)(PWR)	HOUSTON	MULLER	REED (E)	DUBE w/input
SKOVHOLT (L)	NOVAK	DICKER	SERVICE (L)	E. COUPE
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REG OPR	LONG	PROJECT LDR	TEETS (L)	
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1-G. ULRIKSON
1-AGMED (RUTH GUSS)
Rm B-127 GT
1-RD..M
GT

PACIFIC GAS AND ELECTRIC COMPANY

PG&E 1034 SIXTH STREET • EUREKA, CALIFORNIA 95501 (707) 443-0821

May 2, 1975

Office of Plans and Schedules
Directorate of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Re: Docket No. 50-133

Gentlemen:

Enclosed are the completed monthly report forms for Humboldt Bay Power Plant Unit No. 3 (HBPP-Unit 3) for April, 1975. These forms have been prepared in accordance with the instructions in Enclosure B of Mr. L. Manning Muntzing's February 19, 1974 letter to Mr. F. T. Searls.

Sincerely,

Warren A. Raymond

Warren A. Raymond
Plant Superintendent
Humboldt Bay Power Plant
P.O. Box 3520
Eureka, California 95501
(707-443-2787)

Enc.

cc: Mr. P. Matthew

Mr. R. H. Engelken, Director
Directorate of Regulatory Operations
Region V Office
U. S. Nuclear Regulatory Commission
1990 N. California Boulevard
Walnut Creek Plaza, Suite 202
Walnut Creek, California 94596

WARaymond:mm

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