OPERATING DATA REPORT

DOCKET NO. 50-366

DATE 4-10-80

COMPLETED BY J. W. Roden
TELEPHONE 912-367-7781

1. Unit Name: Hatch 2 2. Reporting Period: March 80 3. Licensed Thermal Power (Mwt): 2436 MWt 4. Nameplate Rating (Gross Mwe): 817.0 Gross Mwe 5. Design Electrical Rating (Net Mwe): 784.0 Net Mwe 6. Maximum Dependable Capacity (Gross Mwe): 805.7 Gross Mwe 7. Maximum Dependable Capacity (Net Mwe): 772.7 Net Mwe		
nber 3 Through 7) Sin	ice Last Report, Give Re	easons:
We):		
This Month	Yrto-Date	Cumulative
744	2184	5017
12.6	1387.0	4050.4
0.0	0.0	0.0
3.0	1344.6	3759.1
0.0	0.0	0.0
SELECTION OF THE PARTY OF THE P	AND DESCRIPTION OF THE PERSON	8556642
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SERVICE AND ADDRESS OF SERVICE	Name and Personal Persons and	2742804
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		-
	-	
	SS MWe Net MWe 805.7 Gross MW 772.7 Net MWe hber 3 Through 7) Sin We): This Month 744 12.6 0.0 3.0 0.0 1920 630 -3211 0.4 0.4 0.4 -0.6 -0.6 0.0 e, Date, and Duration	SS MWe Net MWe 805.7 Gross MWe 772.7 Net MWe Net 3 Through 7) Since Last Report, Give Research Since Last Report Give Research Giv

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO.	50-366
UNIT	Hatch 2
DATE	4-10-80
COMPLETED BY	J. W. Roden
TELEPHONE	912-367-7781

AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
13	17	-4
-9	18	-5
-6	19	-5
-5	20	-5
-6	21	-5
-6	22	-5
-5	23	5
-5	24	-5
-5	25	
-5	26	-5
-4	27	
-4	28	
-4	29	-5
-4	30	-4
-4	31	-4
-4		

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 RELUCTIONS

REPORT MONTH March 1980

50-366 DOCKET NO. Hatch 2 UNIT NAME 4-10-80 DATE J. W. Roden COMPLETED BY TELEPHONE 912-367-771

No.	Date	Type	Duration (Hours)	Reason 2	Method of Shutting Down Repotor3	Licensee Event Report #	System Code4	Component Code5	Cause & Corrective Action to Prevent Recurrence
80-06	800301	S	741.0	4	2	NA	SH	ZZZZZZ	Vent Header deflector and 18-month surveillance outage

F: Forced S: Scheduled Reason:

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

Exhibit G - Instructions for Preparation of Data Entry Sheets for Licensee Event Report (LER) File (NUREG-01611

Exhibit 1 - Same Source

(9/77)

NARRATIVE REPORT

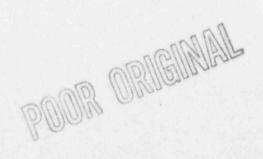
March 1st

Unit brought off line to install torus vent header deflectors and perform 18-month surveillance. Expected startup is April 20th.

There was no single release of radioactivity or single radiation exposure which accounts for more than 10% of the allowable annual values during March of 1980.

HATCH 2 SAFETY - RELATED MAINTENANCE REQUESTS TO BE REPORTED FOR MARCH 1980

NUMBER 80-024	DATE COMPLETED 3-10-80	DESCRIPTION Installed stain- less steel sleeves on torus/dw vacuum breaker studs
80-800	3-19-80	Replaced dia- phrams in pump and calibrated d/w and torus H ₂ and 0 ₂ analyzers
80-917	3-18-80	Adjusted reagent flows and calib-rated drywell H2 and 02 analyzer in 2"H"
80-951	3-19-80	Repacked RHR pump "D" dis-charge valve
80-1195	3-18-80	Operated relav plunger and cal-ibrated relav on PSW isolation valve
80-734	3-5-80	Installed sup- ports per DCR 79-60 on RHR service water piping
79-5632	3-13-80	Cleaned valve parts and reas- sembled using new pressure seal on RCIC steam supply isolation valve



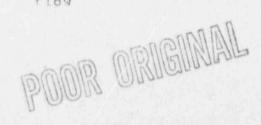
80-171	2-27-80	Removed valve to clean and polish ball and seat, then reinstalled on inlet to CPSA from CBWRT
80-578	2-27-80	Cleaned post strainer on chemical waste sample pump 2G11-C029A
80-763	2-25-80	Repaired coup- ling between drive motor and pen and cali- brated 2B SBGT filter dP re- corder
79-4794	2-27-80	Repaired lo and hi level lights on Rx building equipment drain sump indications
80-532	3-11-80	Repaired cond. phase separator sludge discharge pump suction valve logic
80-579	3-11-80	Adjusted contact on relay logic for turbine building equipment drain sump pumps
80-852	3-11-80	Replaced spiral gear and cali-brated CRD temp recorder
80-902	3-4-80	Cleaned shaft and replaced 'O' rings on torus vacuum relief valve



80-903	3-11-80	C1
00=1103	3-4-00	Cleaned shaft
		and replaced 'O'
		rings on torus
		vacuum relief
		valve
80-1015	3-5-80	Cleaned shaft
		and replaced 'O'
		rings on torus
		vacuum relief
		valve on valve
		2T48-F326
80-1054	3-6-80	Repaired RCIC
		turbine exh.
		check valve
		CHECK VALVE
80-789	3-3-80	Replaced broken
		coupling and
		spider on Rx
		building floor
	그렇게 많이 하는데 하는데 얼마나 아니는 때문에	drain sump pump
80-1034	3-5-80	Changed out cov-
		er gasket on
		HPCI turbine exh. valve to
		exh. valve to
		torus. Ref. MR
		2-80-994
80-094	3-5-80	Repaired HPCI
		turbine exhaust
		check valve
		Cleck valve
80-575	3-14-80	Replaced pack-
		ing, polished
		stem, adjusted
		limit switches
		limit switches and tested
		2E41-F002 HPCI
		isolation valve
79-3840	3-28-80	Verified rod
1,1-22,14		over travel al-
		arm was func-
		tioning cor- rectly and found
		red 25-11 to
		have a ground on
		nin x causing
		false alarm



80-18	3-29-80	Calibrated
		press/vacuum
		switch on unit
		aux. transformer
		2B miscellaneous
		alarm
80-1064	3-20-80	Disassembled,
		cleaned, lapped
		seats, assembled
		and tested
		primary
		feedwater check
		valve
80-1137	3-28-80	Found open-close
		indicator
		mechanism
		obstructing
		movement of main
		contact and
		corrected prob-
		lem on 120/203 V
		CAB 2E cooling
		tower #4 alter-
		nate supply
		breaker
80-1177	3-28-80	Replaced point
		card in standby
		EHC fluid pump
		running alarm
80-1104	3-23-90	Lapped gate on
		Ho recombiner
		return valve
		Legal II Agitae
80-1257	3-25-80	Replaced filters
		on HPCI turbine
79-4974	3-6-80	Performed asli-
79-4974	3-6-80	Performed cali-
79-4974	3-6-80	bration on HPCI
79-4974	3-6-80	bration on HPCI flow instrumen-
79-4974	3-6-80	bration on HPCI
79-4974	3-6-80	bration on HPCI flow instrumen-
		bration on HPCI flow instrumen- tation
		bration on HPCI flow instrumen- tation Calibrated MSIV
	3-7-80	bration on HPCI flow instrumen-tation Calibrated MSIV leak detector alarm unit
79-5122		bration on HPCI flow instrumentation Calibrated MSIV leak detector alarm unit Replaced alarm
79-5122	3-7-80	bration on HPCI flow instrumentation Calibrated MSIV leak detector alarm unit Replaced alarm card for Rx
79-5122	3-7-80	bration on HPCI flow instrumentation Calibrated MSIV leak detector alarm unit Replaced alarm card for Rx building vent
79-5122	3-7-80	bration on HPCI flow instrumentation Calibrated MSIV leak detector alarm unit Replaced alarm card for Rx



80-1056	3-10-80	Unstuck 2B
		recirc pump
		discharge valve
		by use of hand
		operator
		operator
79-5207	3-3-80	Replaced liner in diesel generator A lube oil temp. con-
		in diesel gen-
		erator A lube
		oil temp. con-
		trol valve
80-74	2-29-80	Removed valve
		internals to
		clean and pol-
		ish, then reas-
		sembled conden-
		sate phase demin
		control valves
0.0 50.5	0.07.00	0-1/
80-706	2-27-80	Calibrated prot-
		ective relaving
		on 2A diesel
		generator
80-897	3-3-80	Replaced fuse
		for power supply
		for RHR service
		water flow in-
		dicator
80-923	3-4-80	Adjusted indic-
		ation switch for
		fume hood motor
	[11] : 11일 : 12 : 12 : 12 : 12 : 12 : 12 : 1	in water analy-
		sis room
80-931	3-8-80	Repaired broken
		wire on capaci-
		tor for WGT
		building APRM
80-863	3-8-80	Repaired and
		cleaned point
		switching assy.
		for shaft vibra-
		tion expansion
		eccentricity
		alarm



80-1051	3-12-80	Changed set-
		points per DCR
		79-497 on SBLC
		level alarm unit
80-1104	3-12-30	Replaced point
		card for cleanup
		system cond hi
		indication
80-901	3-4-80	Cleaned shaft
		and replaced 'O'
		rings on torus
		vacuum relief
		valve