NRC MONTHLY OPERATING REPORT

DOCKET NO	50-361
DATE	8/1/82
COMPLETED BY	J. S. Lyer
TELEPHONE	-714/492-7700
	Ext. 56-208

OPERATING STATUS

SE PSSO(1) 371 NEW 8/78

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2. R 3. L	teporting Period 1 July 198. icensed Thermal Power (MWt): 3390 1127		<u>Gene</u> rating Station, Unit 2 <u>31 J</u> uly 1982
5. D 6. M	lameplate Rating (Gross MWe): Design Electrical Rating (Net MWe): faximum Dependable Capacity (Gross MWe): faximum Dependable Capacity (Net MWe):	1087 1127 1087	
	f Changes Occur in Capacity Ratings (Items Nun	nber 3 Throu NA	gh 7) Since Last Report, Give Reasons:
Q P	ower Level To Which Restricted, If Any (Net M	(We):	NA
	Reasons For Restrictions, If Any:		NA

		This Month	Yrto-Date	Cumulative
	u L D	744	3983	3983
	Hours In Reporting Period	0	0	0
12.	Number Of Hours Reactor Was Critical	0	0	0
13.	Reactor Reserve Shutdown Hours			
14.	Hours Generator On-Line	0	<u> </u>	0
15.	Unit Reserve Shutdown Hours	0	0	0
16	Gross Thermal Energy Generated (MWH)	0	0	0
	Gross Electrical Energy Generated (MWH)	0	0	U
	Net Electrical Energy Generated (MWH)	0	0	0
		0	0	0
	Unit Service Factor	0	0	0
	Unit Availability Factor	0	0	0
21.	Unit Capacity Factor (Using MDC Net)			0
22.	Unit Capacity Factor (Using DER Net)			
23.	Unit Forced Outage Rate	0	0	0

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

NONE

 26 Shut Down At End Of Report Period. Estimated Date of Startup 26 Units In Test Status (Prior to Commercial Operation) 	Forecast	Achieved
INITIAL CRITICALITY INITIAL ELECTRICITY COMMERCIAL OPERATION	7/17/82 9/82 Under review	7/26/82
3209240413 820816 PDR ADDCK 05000361 PDR		

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO.	50-361
UNIT	SONGS-2
DATE	8/1/82
COMPLETED BY	
TELEPHONE	714-492-7700
	Ext. 56-208

MONT	гн	
DAY	AVERAGE DAILY POWER LEVEL (MWe-Net) 0	DAY
1		17
2	0	18
3	0	19
4	0	20
5	0	21
6	0	22
7	0	23
8	0	24
9	0	25
10	0	26
11	0	27
12	0	28
13	0	29
14	0	30
15	0	31
16	0	

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

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						HUTDOWNS AN		DOCKET NO UNIT NAME - DATE - COMPLETED BY - TELEPHONE -		
~	Date	Type ¹	Duration (Hours)	Reason 2	Method of Shutting Down Reactor's	Licensee Event Report #	System Code4	Component Code5	Cause & Correc Action to Prevent Recurre	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
I Fo S ScI	rced neduled	B-Mai C-Ref D-Rej F-Adi G-Opt	upment F ntenance ueling gulatory R	or Test estriction ning & 1 e trot (Fx	n icense Exan	ination	3-Autor		4 Exhibit F - Ins for Preparation Entry Sheets f Event Report (0161) 5 E xhibit H- San	r of Data or Licensee 1 F R) File (NUREG-

SUMMARY OF OPERATING EXPERIENCE FOR THE MONTH

DOCKET NO.	50-361
UNIT	SONGS 2
DATE	8/1/1982
COMPLETED BY	J. S. lyer
TELEPHONE	714/492-7700 Ext.56-20

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July 12, 0800

July 14, 0520

July 14, 1615

July 21, 0550

July 26, 1800

July 26, 1958

July 31, 2359

Event

July 1, 0001 Unit in Mode 5, 102^OF. RCS fill and vent in progress.

July 6, 0951 Entered Mode 4.

Completed individual rod drop testing.

HV-4714 declared inoperable. LCOAR initiated.

HV-4714 declared operable. Accumulator has been repaired.

July 14, 1827 Entered Mode 3.

Entered Mode 4 in preparation for initial criticality.

July 26, 1340 Entered Mode 2.

Began dilution to criticality.

Initial criticality.

Unit in Mode 2, $545^{\circ}F$. The reactor is critical at 1 x 10^{-2} power.

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REFUELING INFORMATION

DOCKET	NO. 50-361
UNIT	SONGS-2
DATE	8/1/82
COMPLET	TED BY J.S. Iyer
TELEPHO	DNE 714-492-7700
	Ext 56-208

1. Scheduled date for next refueling shutdown.

Not yet determined

2. Scheduled date for restart following refueling.

Not yet determined

3. Will refueling or resumption of operation thereafter require a Technical Specification change or other license amendment?

Not Yet Determined What will these be?

Not yet determined

4. Scheduled date for submitting proposed licensing action and supporting information.

Not yet determined

5. Important licensing considerations associated with refueling, e.g. new or different fuel design or supplier, unreviewed design or performance analysis methods, significant changes in fuel design, new operating procedures.

Not yet determined

- 6. The number of fuel assemblies.
 - a) In the core 217
 - b) In the spent fuel storage pool. 0

7. Licensed spent fuel storage capacity. 800

Intended change in spent fuel storage capacity. N/A

8. Projected date of last refueling that can be discharged to spent fuel storage pool assuming present capacity.

Not yet determined

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