NRC MONTHLY OPERATING REPORT

DOCKET NO 50-206 DATE 10-07-80 COMPLETED BY J. M. JOY TELEPHONE (714)492-7700

OPERATING STATUS

1. Unit Name: SAN ONOFRE NUCLEAR GE			•					
2. Reporting Period: September 1, 1980 through September 30, 1980								
3. Licensed Thermal Power (MWt): 1347								
4. Nameplate Rating (Gross MWe): 456	` '							
5. Design Electrical Rating (Net MWe): 436								
6. Maximum Dependable Capacity (Gross MWe)	456							
7. Maximum Dependable Capacity (Net MWe):	436		•					
8. If Changes Occur in Capacity Ratings (Items	Number 3 Through 7) Sind	ce Last Report, Give Re	asons:					
N.A.								
9. Power Level To Which Restricted, If Any (No	et MWe). N.A.	· ·	•					
10. Reasons For Restrictions, If Any:								
To. Reasons For Restrictions, if Any.								
			•					
	This Month	Yrto-Date	Cumulative					
	720	6576	116,552.3					
11. Hours In Reporting Period	0	1979.1	84,611.4					
12. Number Of Hours Reactor Was Critical		0	- 0					
13. Reactor Reserve Shutdown Hours	0	1961.5	81,114.1					
14. Hours Generator On-Line		. 0	0.,,,,,,,,					
15. Unit Reserve Shutdown Hours	0	2,552,787	104,084,261					
16. Gross Thermal Energy Generated (MWH)	0	855,000	35,526,434					
17. Gross Electrical Energy Generated (MWH)	0	816,676	33,664,042					
18. Net Electrical Energy Generated (MWH)	Ŏ	29.8	69.6					
19. Unit Service Factor		29.8	69.6					
20. Unit Availability Factor	0	28.4	70.7					
21. Unit Capacity Factor (Using MDC Net)	0 .	28.4	70.7					
22. Unit Capacity Factor (Using DER Net)	100	43.7	11.8					
23. Unit Forced Outage Rate								
24. Shutdowns Scheduled Over Next 6 Months (** Steam Generator Repair in		or Each):						
25. If Shut Down At End Of Report Period, Esti	nated Date of Startun	December 15, 1	980					
26. Units In Test Status (Prior to Commercial Op	•	Forecast	Achieved					
INITIAL CRITICALITY								
INITIAL ELECTRICITY			·					
 COMMERCIAL OPERATION 	ON							

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 50-206

UNIT \$0NGS-1

DATE 10/07/80

COMPLETED BY J. M. JOY

TELEPHONE 492-7700

MONTI	SEPTEMBER, 1980		••
DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1	0	17	0
. 2	0	18	0
3	0	19	0
4	0	20	0
5	0	21	0
6	0	22	0
7	0	23	0
8	0	. 24	. 0
9	0	25	0
10	. 0	26	0
11	0	27	0
12	0	28	0
13	0	29	0
14	0	30	0 .
15	0	31	
16	0	31	• · · · · · · · · · · · · · · · · · · ·

UNIT SHUTDOWNS AND POWER REDUCTIONS

SEPTEMBER, 1980 REPORT MONTH

50-206 DOCKET NO. SONGS-T **UNIT NAME** 10/07/80 DATE J.M. JOY **COMPLETED BY** (714) 492-7700 **TELEPHONE**

No	. Date	Typel	Duration (Hours)	Reason	Method of Shutting Down Reactor ³	Licensee Event Report #	System Code ⁴	Component Code ⁵	Cause & Corrective Action to Prevent Recurrence
55	5 8-07-12	F	1944	В	1	80-014	СС	нтехсн	Steam Generator Tube Repair
				,					

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

Exhibit H- Same Source

SUMMARY OF OPERATING EXPERIENCE FOR THE MONTH

DOCKET NO	50-206			
UNIT	SONGS-1			
DATE 10/07/80				
COMPLETED	BY J.M. JOY			
TELEPHONE	(714) 492-7700			

The unit remained in cold shutdown for the entire month for steam generator tube repair.

DOCKET NO.50-206

		UNSPAGS-1
		DATE 10/07/80
		COMPLETED BY J.M.JOY
		TELEPHONE (714) 492-770
1		
1.	Scheduled date for next refueling shutdown. Not yet determined.	
	not yet determined.	
2.	Scheduled date for restart following refueling December 15, 1980).
3.	Will refueling or resumption of operation ther Technical Specification change or other licens	
	Yes	
	What will these be?	
	Proposed Change No. 88 to POL DPR-13, Appen Specification 3.5.2, Control Rod Insertion	dix A, Technical Limits.
4.	Scheduled date for submitting proposed licensi information.	ng action and supporting
	February 8, 1980	
5.	Important licensing considerations associated new or different fuel design or supplier, unre performance analysis methods, significant chan operating procedures. None	viewed design or
6.	The number of fuel assemblies.	
	a) In the core157	•
,	b) In the spent fuel storage pool.	94
7.	Licensed spent fuel storage capacity. 216	
	Intended change in spent fuel storage capacity	None
8.	Projected date of last refueling that can be d fuel storage pool assuming present capacity.	ischarged to spent
	April 1983	•