OPERATING DATA REPORT

DOCKET NO.	50-295
DATE	10/10/96
COMPLETED B	Y J. CYGAN
TELEPHONE	(847)746-2084
	X3169

OPERATING STATUS

12.3.4.56.7.8	Unit Name: Zion Unit 1 Reporting Period: 0000 090196 to 2400 0 Licensed Thermal Power (MWt): 3250 Nameplate Rating (Gross MWe): 1085 Design Electrical Rating (Net MWe): Maximum Dependable Capacity (Gross MWe) Maximum Dependable Capacity (Net MWe): If Changes Occur in Capacity Ratings (I Give Reasons: N/A	1040 : 1085	tes Through 7) Since	Last Report,		
9. Power Level To Which Restricted, If Any (Net MWe): N/A 10. Reasons For Restrictions, If Any: N/A						
		This Month	Yr-to-Date	Cumulative		
11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24.	Hours in Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generat. (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net) Unit Capacity Factor (Using DER Net) Unit Forced Outage Rate Shutdowns Scheduled Over Next 6 Months	720.0 325.1 0.0 310.4 0.0 911.170.0 298.894.0 280.218.0 43.1 43.1 37.4 37.4 56.9 (Type, Date, a)	6,575.0 5,255.1 0.0 4,959.7 0.0 15,731.404.0 5,248.624.0 5,029.873.0* 75.4 75.4 75.4 73.6 73.6 73.6 16.4 nd Duration of Ea	199,439.0 135,294.0 2,612.8 131,356.9 0.0 387,427,001 126,154,697 120,192,825* 65.9 65.9 57.9 57.9 57.9 16.2 ch):		
25. 26.	If Shut Down At End Of Report Period. E Units In Test Status (Prior to Commerci	stimated Date al Operation):	of Startup: Forecast	Achieved		
	INITIAL CRITICALITY INITIAL ELECTRICITY COMMERCIAL OPERATION	N				

^{*} Corrected numbers

OPERATING DATA REPORT

DOCKET NO.	50-304
DATE	10/10/96
	BY J. CYGAN
TELEPHONE	(847)746-2084
	X3169

OPERATING STATUS

1. 2. 3. 4. 5. 6. 7. 8.	Unit Name: Zion Unit 2 Reporting Period: 0000 090196 to 2400 0 Licensed Thermal Power (MWt): 3250 Nameplate Rating (Gross MWe): 1085 Design Electrical Rating (Net MWe): Maximum Dependable Capacity (Gross MWe) Maximum Dependable Capacity (Net MWe): If Changes Occur in Capacity Ratings (I Give Reasons: N/A	1040 0: 1085 1040		Last Report,		
9. 10.	Power Level To Which Restricted, If Any Reasons For Restrictions, If Any: N/A	N/A				
		This Month	Yr-to-Date	Cumulative		
11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24.	Hours In Reporting Period Number Of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net) Unit Capacity Factor (Using DER Net) Unit Forced Outage Rate Shutdowns Scheduled Over Next 6 Months	745.0 432.5 0.0 432.5 0.0 1,377,370.0 453.402.0 427,792.0 60.1 60.1 57.1 57.1 00.0 (Type, Date, ar	6,575.0 5,846.4 0.0 5,688.6 0.0 17,621,672.0* 5,846,647.0 5,608,466.0* 86.5 86.5 82.0* 82.0* 1.3 nd Duration of Each	193,152.0 138,378.7 226.1 135,098.8 0.0 402,637,583* 130,102,951 124,085,196* 69,9 69,9 61.8 61.8 61.8		
	Refueling Outage (Z2R14) Starting September 19, 1996 and Lasting 58 days.					
25. 26.	If Shut Down At End Of Report Period. E Units In Test Status (Prior to Commerci	Estimated Date (ial Operation):	of Startup: Forecast	Achieved		
	INITIAL CRITICALITY INITIAL ELECTRICITY COMMERCIAL OPERATIO					

^{*} Corrected numbers