APPENDIX A OPERATING DATA REPORT

DOCKET NO UNIT NAME DATE COMPLETE TELEPHON	Cooper Nuclear Station 8/12/99 D BY K. E. Nelson			
Reporting	Period: July 1999	This Month	Yrto-Date	Cumulative
The nom	Electrical Rating (Net MWe). inal net electrical output of specified by the utility and the purpose of plant design.	778	N/A	N/A
The gros at the ou generate seasonal	m Dependable Capacity (Net MWe): s electrical output as measured tput terminals of the turbine- r during the most restrictive conditions minus the normal ervice loads.	764	N/A	N/A
The total gross hor	of Hours the Reactor Was Critical. number of hours during the urs of the reporting period that or was critical.	744.0	5,087.0	166,773.8
(Also cal number of the report with the The sum line plus	of Hours the Generator Was On Line. lied Service Hours). The total of hours during the gross hours of ting period that the unit operated breakers closed to the station bus. of the hours the generator was on the total outage hours should e gross hours in the reporting	744.0	5,087.0	164,453.1
5. Unit Res The total hours of unit was	erve Shutdown Hours. number of hours during the gross the reporting period that the removed from service for economic r reasons but was available for n.	0.0	0.0	0.0
The gros measure tusbine-g service to the repor	trical Energy (MWH). Is electrical output of the conit of the content of the con	561,126.0	3,856,810.6	109,747,441.2

not be used.

UNIT SHUTDOWNS APPENDIX B

050-0298 Cooper Nuclear Station 8/12/99 K. E. Nelson (402) 825-5066 DOCKET NO. UNIT NAME DATE

COMPLETED BY TELEPHONE

July 1999

REPORT MONTH

CAUSE/CORRECTIVE ACTIONS COMMENTS		
Method Of Shatting Down Reactor (2)		
Reason (1)		
Duration (Hours)		
Type F: FORCED S: SCHEDULED		
Date		
No.	Nane	

SUMMARY: The plant operated at or near full power for the month.

- (I) Reason:
- A Equipment Failure (Explain)
 B. Maintenance or Test
 C. Refueling
 D. Regulatory Restriction
 E. Operator Training/License Examination
 F. Administrative

- G Operational Error (Explain) H Other (Explain)

- (2) Method:
 1 Manusl
 2 Manusl Trip/Scram
 3 Automatic Trip/Scram
 4 Continuation
- 5 Other (Explain)

APPENDIX C SAFETY/RELIEF VALVE CHALLENGES JULY 1999

There were no challenges to the safety/relief valves during the month of July.

ATTACHMENT 3 LIST OF NRC COMMITMEN	ATTACHMENT	3 LIST	OF NRC	COMMITTMENT	10
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Correspondence No: NLS990085

The following table identifies those actions committed to by the District in this document. Any other actions discussed in the submittal represent intended or planned actions by the District. They are described to the NRC for the NRC's information and are not regulatory commitments. Please notify the NL&S Manager at Cooper Nuclear Station of any questions regarding this document or any associated regulatory commitments.

	COMMITMENT	COMMITTED DATE OR OUTAGE
lone		
		ANN THE RESERVE TO TH