ATTACHMENT I AVERAGE DAILY UNIT POWER LEVEL

1994

DOCKET NO. 50/395 UNIT V. C. SUMMER I DATE 4/4/94 COMPLETED BY J. W. HALTIWANGER TELEPHONE (803) 345-4297

MARCH

DAY AVERAGE DAILY POWER LEVEL

DAY AVERAGE DAILY POWER LEVEL

	(MWe-Net)		(MWe-Net)
1.	207	17.	-33
2.	-36	18.	88
З,	-25	19.	250
4 .	-13	20.	249
5.	-12	21.	435
б.	-12	22.	545
7.	-12	23.	550
8.	-12	24.	553
9.	~13	25.	553
10:	-12	26.	554
11.	-13	27.	554
12.	-16	28.	553
13.	-29	29.	553
14.	-30	30.	554
15.	-35	31.	554
1.6	- 23		

16. -33

9404190327 940414 PDR ADDCK 05000395 R PDR

> ATTACHMENT II OPERATING DATA REPORT

> > DOCKET NO. 50/395 UNIT V. C. SUMMER I DATE 4/ 4/94 COMPLETED BY J. W. HALTIWANGER TELEPHONE (803) 345-4297

> > > N/A

OPERATING STATUS

1.	Reporting Period: March	1994
	Gross Hours in Reporting Period:	744
2.	Currently Authorized Power Level (MWt):	2775
	Max. Depend. Capacity (MWe-Net):	885
	Design Electrical Rating (MWe-Net):	900
3.	Power Level to Which Restricted (If Anv)	(MWe-Net):

4. Reasons for Restrictions: N/A

	IIS MONTH	YR TO DATE	CUMULATIVE
 Number of Hours Reactor Critical Reactor Reserve Shutdown Hours Hours Generator on Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy (MWH) Net Electrical Energy Generated (MWH) Reactor Service Factor Reactor Availability Factor Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC) Unit Forced Outage Rate 	174600	1780.5 0.0 1755.0 0.0 4032771 1332190 1258505 82.4 82.4 81.3 81.3 65.8 64.7 0.0	72316.1 0.0 71034.5 0.0 185311764 61455019 58425138 80.5 80.5 79.1 79.1 79.1 73.5 72.3 5.3

19. Shutdowns Scheduled Over Next 6 Months(Type, Date & Duration of Each): Refueling and Steam Generator Replacement, September 9, 1994, 90 Days

20. If Shut Down at End of Report Period, Estimated Date of Startup: N/A

21. Units in Test Status (Frior to Commercial Operation): N/A

ATTACHMENT III UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. 50/395 UNIT V. C. SUMMER I DATE 4/ 4/94 COMPLETED BY J. W. HALTIWANGER TELEPHONE (803) 345-4297

1994 MARCH

NO. DATE TYPE DURATION REASON METHOD CORRECTIVE ACTION/COMMENTS 2 940301 S 405.0 A 1 HYDROGEN LEAK IN MAIN GENERATOR

1.0 REASON

A: Equipment Failure

B: Maintenance or Test

C: Refueling

D: Regulatory Restriction E: Operator Training and License Examination

F: Administrative

G: Operational Error

H: Other (Explain)

2.0 METHOD

1: Manual 2: Manual Scram

3: Automatic Scram

4: Continuation (Use initial Date) 5: Power Reduction (Duration 0.0)

9. Other (Explain)

ATTACHMENT IV NARRATIVE SUMMARY OF OPERATING EXPERIENCE

DOCKET NO. 50/395 UNIT V. C. SUMMER I DATE 4/ 4/94 COMPLETED BY J. W. HALTINANGER TELEPHONE (803) 345-4297

MARCH 1994

V. C. Summer Station was taken off line at 1524 hours on March 1, 1994, to repair hydrogen leaks in the main generator.

During this outage the "B" reactor coolant pump seal was replaced and work was performed on the reactor building polar crane in preparation for handling the steam generators during the next refueling outage.

On March 17th at 1232 the reactor was critical. On March 18th at 1223 the generator breaker was closed. Power was held at 30 percent power for secondary water chemistry cleanup. Power was increased to approximately 65 percent on March 21st.

The plant operated at approximately 65 percent power for the rest of March 1994 to conserve fuel.