## OPERATING DATA REPORT

## **REVISION 1** DOCKET NO 50-413 DATE March 15, 1995 COMPLETED BY R.A. Hilliams OPERATING STATUS TELEPHONE 704-382-5346 1. Unit Name: Catawba 1 2. Reporting Period: February 1, 1995-February 28, 1995 3. Licensed Thermal Power (MWt): 3411 Notes \*Nameplate Rating 4. Nameplate Rating (Gross MWe); 13054 (Gross MWe) calculated as 5. Design Electrical Rating (Net MWe): 1450.000 NVA x .90 power 6. Maximum Dependable Capacity (Gross MWe): 1192 factor per Page iii. 7. Maximum Dependable Capacity (Net MWe): 1129 8. If Channes Occur in Capacity Ratings (Items Number 3 Through 7) Since Last NURES-0020. Report, Give Reasons: 9. Power Level To Weich Restricted, If Any (Nat MWe): 10. Reason For Restrictions, If any Cumulative This Month Yr.-to-Date 84759.0 672.0 1416.0 11. Hours In Reporting Period 12. Number Of Hours Reactor Was Critical 239.3 983.3 65494.9 13. Reactor Reserve Shutdown Hours --0----0----()---14. Hours Generator On-Line 239.3 983.3 64358.8 15. Unit Reserve Shutdown Hours --0----0----()--774931 3268357 209411788 16. Gross Theraal Energy Generated (MWH) 1179549 17. Bross Electrical Energy Generated (MWH) 73863299 279339 18. Net Electrical Energy Senerated (MWR) 261788 1116374 69439936 69.4 75.9 19. Unit Service Factor 35.6 20. Unit Availability Factor 35.6 69.4 75.9 21. Unit Capacity Factor (Using MDC Net) 34.5 72.3 69.8 22. Unit Capacity Factor (Using DER Net) 34.0 68.9 71.5 23. Unit Forced Outage Rate 0.0 0.0 8.9 24. Shutdown Scheduled Over Next & Months (Type, Date, and Duration of Each): Currently Refueling 25. If Shut Down At End Of Report Period. Estimated Date of Startup: March 26, 1995 26. Units in Test Status (Prior to Commercial Operation): Forecast Achieved INITIAL CRITICALITY INITIAL ELECTRICITY COMMERCIAL OPERATION