

WOLF CREEK

NUCLEAR OPERATING CORPORATION

John A. Bailey
Vice President
Nuclear Operations

January 16, 1990
NO 90-0014

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Station P1-137
Washington, D. C. 20555

Subject: Docket No. 50-482: December, 1989 Monthly Operating Report

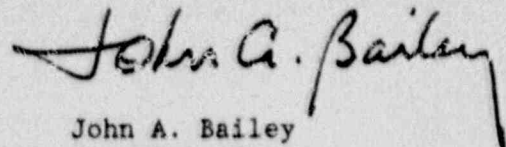
Gentlemen:

Attached is the December, 1989, Monthly Operating Report for Wolf Creek Generating Station (WCGS). This submittal is being made in accordance with the requirements of Technical Specification 6.9.1.8.

Also attached are revised Operating Data Reports for February 1989 through November 1989 which reflect thermal generation using a new calorimetric procedure that uses main steam flow instead of feedwater flow. Changes to these pages have been highlighted with revision bars. This change to the calorimetric procedures was made due to an apparent feedwater venturi fouling problem.

In addition, the Maximum Dependable Capacity (MDC) was changed from 1170 MWe to 1181 MWe as a result of MOKAN accreditation testing performed on June 21, 1988. The MDC of 1181 MWe should replace the current value shown on block 7 in NUREG-0022, "Licensed Operating Reactors, Status Summary Report" for WCGS. This change was discussed with Mr. William E. Lovelace of the Office of Administration and Resources Management on January 3, 1990.

Very truly yours,



John A. Bailey
Vice President
Nuclear Operations

JAB/aem

Attachment

cc: B. L. Bartlett (NRC), w/a
E. J. Holler (NRC), w/a
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