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A PARTNERSHIP OF PROFESSIONAL CORPORATIONS

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Sheldon J. Wolfe, Chairman
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Washington, D.C. 20555

Dr. George C. Anderson
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Dr. Hugh C. Paxton
1229 - 41st Street
Los Alamos, New Mexico 87544

Re: Kansas Gas and Electric Company
(Wolf Creek Generating Station, Unit 1)
Docket No. STN 50-482

Gentlemen:

Attached is a letter dated June 19, 1984 from Kansas Gas and Electric Company setting forth a revised construction completion/fuel load schedule for the Wolf Creek facility.

Sincerely,

JAY E. SILBERG
Counsel for Applicants

Enclosure
cc: Service List
JES:lam

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KANSAS GAS AND ELECTRIC COMPANY

GLENN L. KOESTER
VICE PRESIDENT - NUCLEAR

June 19, 1984

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

KMLNRC 84-093
Re: Docket No. STN 50-482
Subj: Wolf Creek Schedule

Dear Mr. Denton:

This letter is to inform the NRC of a revised construction completion/fuel load schedule and a probable schedule range for Wolf Creek Generating Station, Unit No. 1 (WCGS).

KG&E now projects fuel load for WCGS is probable in the November 1-December 31, 1984 time frame. Current plant schedules indicate that the plant could be ready for fuel load November 1, 1984. KG&E predicts this probable range for WCGS fuel load of the November 1-December 31, 1984 time frame, when considering contingencies for presently unknown factors.

The Wolf Creek Project Milestone Schedule is currently being updated consistent with the November 1, 1984 schedule and will be forwarded to the NRC within a week. This schedule will be updated twice monthly and forwarded to the NRC as requested.

Yours very truly,

GLK:cks

cc: JTCollins, Region IV
PO'Connor
HBurdy

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

Before the Atomic Safety and Licensing Board

In the Matter of)
KANSAS GAS AND ELECTRIC COMPANY, et al.) Docket No. STN 50-482
(Wolf Creek Generating Station,)
Unit No. 1))

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