



KANSAS GAS AND ELECTRIC COMPANY

LAW DEPARTMENT

December 13, 1983

VIA FEDERAL EXPRESS

Mr. Joe Holonich, Project Manager  
Division of Project Management  
U. S. Nuclear Regulatory Commission  
Phillips Bldg., 7920 Norfolk Avenue  
Bethesda, Maryland 20814

Re: Wolf Creek Generating Station

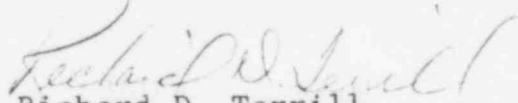
Dear Mr. Holonich:

In connection with the issuance of certain pollution control bonds on facilities located at the Wolf Creek Generating Station by the City of Burlington, Kansas, we are requesting a certification from the Nuclear Regulatory Commission to the effect that the facilities being financed are in furtherance of abating or controlling atmospheric pollution.

It is my understanding that the NRC has provided a similar certification relating to a pollution control financing on the Grand Gulf Station. I have enclosed a form of certification for your information and use, if acceptable. Due to time constraints, it is necessary to receive the certificate by Monday, December 19th. We would request two signed copies of the certificate. Your cooperation on this matter would be greatly appreciated.

Should you have any questions, please call me or Mike Hall. Mr. Hall's telephone number is (316)261-6560.

Yours truly,

  
Richard D. Terrill

RDT:kk

Enclosures

cc(w/enc.): Michael D. Hall

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CERTIFICATION  
OF  
NUCLEAR REGULATORY COMMISSION

I hereby certify that this office has jurisdiction over the Wolf Creek Generating Station in the area of control of atmospheric pollution.

I further certify that the facilities being constructed by Kansas Gas and Electric Company, Kansas City Power & Light Company and Kansas Electric Power Cooperative, Inc. at the Wolf Creek Generating Station in Coffey County, Kansas, consisting of the acquisition, installation, construction and equipping of an oil waste treatment system, lime sludge pond, settling ponds, yard drainage system, sanitary waste system, chemical waste treatment system, secondary liquid waste system, decontamination system, boron recycle system, chemical and volume control letdown waste processing system, steam generator blowdown system, liquid radwaste system, gaseous radwaste system, control building ventilation exhaust system, auxiliary building ventilation exhaust system, condenser air removal system, containment atmospheric control system, containment purge system, solid radwaste system, solid radwaste disposal facility, radwaste building and radwaste monitoring equipment as designed are in furtherance of the purpose of abating and

controlling atmospheric pollutants or contaminants, or water pollution, as the case may be.

NUCLEAR REGULATORY COMMISSION

Date: \_\_\_\_\_, 1983

By: \_\_\_\_\_

Title: \_\_\_\_\_

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