



KANSAS GAS AND ELECTRIC COMPANY

GLENN L. KOESTER
VICE PRESIDENT - NUCLEAR

December 13, 1985

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

KMLNRC 85-273
RE: Docket NO. STN 50-482
SUBJ: Inservice Inspection Relief Request for
Wolf Creek Generating Station
REF: KMLNRC 85-268 dated December 11, 1985

Dear Mr. Denton:

The referenced letter transmitted Inservice Inspection Relief Requests for Wolf Creek Generating Station. Enclosure M of that submittal was inadvertently omitted from some of the copies. A copy of the Enclosure M is attached.

Very truly yours,

Glenn L. Koester
Vice President - Nuclear

GLK:see

Enclosure

xc: PO'Connor (2)
JCummins

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ENCLOSURE M

System: All systems under the requirements of ASME
Section XI-Subsection IWF

Components: All pipe support assemblies requiring
examination under ASME Section XI-Subsection IWF

Class: Classes 1, 2, 3

ASME Section XI
Requirements: Article IWF-2430 (a) and (b)
Article IWF-2510

Alternate Examination:

A statistical sampling plan with a 95/90 criteria is selected for pipe supports. This provides a 95 percent confidence that a population containing 10 percent or more unacceptable assemblies will be detected. This proposed alternative to the requirements of ASME Section XI-Subsection IWF provides an acceptable level of quality and safety as outlined in Document Number 83A1714.

Basis for Relief:

1. 10 CFR 50.55a (a)(3) provides for alternatives to the ASME Code Section XI requirements. This alternate sampling plan which incorporates a 95/90 statistical criteria, provides an acceptable level of quality and safety.
2. To reduce overall radiation exposure to plant personnel.