



KANSAS GAS AND ELECTRIC COMPANY

GLENN L. KOESTER
VICE PRESIDENT - NUCLEAR

January 2, 1985

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

KMLNRC 85-001
Re: Docket No. STN 50-482
Ref: Letter KMLNRC 84-226 dated 12/10/84 from
GLKoester, KG&E, to HRDenton, NRC
Subj: Technical Specifications, Containment Systems
Section

Dear Mr. Denton:

An attachment to the Referenced letter stated that information involving low pressure testing of the containment would be provided at a later date. The attached marked-up page from the Technical Specifications provides the required information. The supporting data for this information is available for review at the Wolf Creek Generating Station.

This information is hereby incorporated into the Wolf Creek Generating Station, Unit No. 1, Operating License Application.

Yours very truly,

GLK:bb
Attach
xc: PO'Connor (2), w/a
HBundy, w/a

8501080029 850102
PDR ADOCK 05000482
A PDR

Boo1
1/1

CONTAINMENT SYSTEMS

CONTAINMENT LEAKAGE

LIMITING CONDITION FOR OPERATION

3.6.1.2 Containment leakage rates shall be limited to:

- a. An overall integrated leakage rate of:
- 1) Less than or equal to L_a , 0.20% by weight of the containment air per 24 hours at P_a , 48 psig, or
 - 2) Less than or equal to L_t , 0.20% by weight of the containment air per 24 hours at P_t , 24 psig.
- b. A combined leakage rate of less than $0.60 L_a$ for all penetrations and valves subject to Type B and C tests, when pressurized to P_a , 48 psig.

APPLICABILITY: MODES 1, 2, 3, and 4.

ACTION:

With either the measured overall integrated containment leakage rate exceeding $0.75 L_a$ or $0.75 L_t$, as applicable, or the measured combined leakage rate for all penetrations and valves subject to Types B and C tests exceeding $0.60 L_a$, restore the overall integrated leakage rate to less than $0.75 L_a$ or less than L_t , as applicable, and the combined leakage rate for all penetrations subject to Type B and C tests to less than $0.60 L_a$ prior to increasing the Reactor Coolant System temperature above 200°F .

SURVEILLANCE REQUIREMENTS

4.6.1.2 The containment leakage rates shall be demonstrated at the following test schedule and shall be determined in conformance with the criteria specified in Appendix J of 10 CFR Part 50 using the methods and provisions of ANSI N45.4-1972:

- a. Three Type A tests (Overall Integrated Containment Leakage Rate) shall be conducted at 40 ± 10 month intervals during shutdown at a pressure not less than either P_a , 48 psig, or P_t , 24 psig, during each 10-year service period. The third test of each set shall be conducted during the shutdown for the 10-year plant inservice inspection;

THIS PAGE OPEN PENDING RECEIPT OF INFORMATION FROM THE APPLICANT