

March 3, 1989

Docket No. 50-327

Mr. Oliver D. Kingsley, Jr.
Senior Vice President, Nuclear Power
Tennessee Valley Authority
6N 38A Lookout Place
1101 Market Street
Chattanooga, TN 37402-2801

Dear Mr. Kingsley:

SUBJECT: REPLACEMENT PAGE FOR SEQUOYAH, UNIT 1 TS 88-32 (AMENDMENT NO. 102)
(TAC R00503)

Due to administrative error the wrong amendment numbers were entered on page 3/4 6-4 of the Unit 1 technical specifications. Please remove previously issued page and replace with revised page.

We are sorry for any inconvenience this oversight may have caused.

Sincerely,

Original signed by:

Suzanne Black, Assistant Director
for Projects
TVA Projects Division
Office of Nuclear Reactor Regulation

Enclosure:
Page 3/4 6-4 (Unit 1 TS)

cc w/enclosures:
See next page

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Mr. Oliver D. Kingsley, Jr.

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Sequoyah Nuclear Plant

cc:

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Tennessee Valley Authority
Rockville Office
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Suite 402
Rockville, Maryland 20852

CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- e. The combined bypass leakage rate to the auxiliary building shall be determined to be less than or equal to $0.25 L_a$ by applicable Type B and C tests at least once per 24 months except for penetrations which are not individually testable; penetrations not individually testable shall be determined to have no detectable leakage when tested with soap bubbles while the containment is pressurized to P_a (12 psig) during each Type A test.
- f. Air locks shall be tested and demonstrated OPERABLE per Surveillance Requirement 4.6.1.3.
- g. Leakage from isolation valves that are sealed with fluid from a seal system may be excluded, subject to the provisions of Appendix J, Section III.C.3, when determining the combined leakage rate provided the seal system and valves are pressurized to at least $1.10 P_a$ (13.2 psig) and the seal system capacity is adequate to maintain system pressure (or fluid head for the containment spray system and RHR spray system valves at penetrations 48A, 48B, 49A and 49B) for at least 30 days.
- h. Type B tests for penetrations employing a continuous leakage monitoring system shall be conducted at P_a (12 psig) at intervals no greater than once per 3 years.
- i. All test leakage rates shall be calculated using observed data converted to absolute values. Error analyses shall be performed to select a balanced integrated leakage measurement system.
- j. The provisions of Specification 4.0.2 are not applicable.

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