

Exhibit B

Monticello Nuclear Generating Plant

License Amendment Request dated December 20, 1995
(Suppliment to August 15, and November 14 submittals)

**Proposed Changes Marked Up on Existing
Technical Specification Pages**

Exhibit B consists of the existing Technical Specification page with the proposed changes marked up on the page. The existing page affected by this change is listed below:

Page

159

Combined maximum flow path leakage

Perform required visual examinations and leakage rate testing for Type A containment integrated leakage rate tests in accordance with 10 CFR 50 Appendix J Option B as modified by approved exemptions, and Regulatory Guide 1.163 dated September 1995. Perform Type B and C tests in accordance with 10 CFR 50 Appendix J Option A as modified by approved exemptions.

3.0 LIMITING CONDITIONS FOR OPERATION

b. When Primary Containment Integrity is required, leakage rates shall be limited to:

- 1. An overall integrated leakage rate of less than or equal to L_a , 1.2 percent by weight of the containment air per 24 hours at P_a , 42 psig. *Maximum flow path*
- 2. A combined leakage rate of less than or equal to $0.6L_a$ for all penetrations and valves, ~~except for main steam isolation valves~~, subject to Type B and C tests when pressurized to P_a , 42 psig.
- 3. Less than or equal to ~~11.5~~⁴⁶ scf per hour for all ~~any one~~ main steam isolation valves when tested at 25 psig. *age*

With the measured overall integrated primary containment leakage rate exceeding $0.75L_a$, or the measured combined leakage rate for all penetrations and valves, ~~except main steam isolation valves~~, subject to Type B and C testing exceeding $0.6L_a$, or the measured leak rate exceeding ~~11.5~~⁴⁶ scf per hour for ~~any one~~ main steam isolation valves, restore leakage rates to less than or equal to these values prior to increasing reactor coolant system temperature above 212°F or, alternatively, restore measured leakage rates to within these limits within one hour or be in at least Hot Shutdown within the next 12 hours and in Cold Shutdown within the following 24 hours.

Combined maximum flow path

4.0 SURVEILLANCE REQUIREMENTS

~~b. The primary containment leakage rates shall be demonstrated at the following in accordance with the test schedule and shall be determined in accordance with the criteria, methods, and provisions of 10 CFR Part 50; Appendix J as modified by approved exemptions.~~

- ~~1. Three Type A overall integrated containment leakage rate tests shall be conducted at 40 ± 10 month intervals* during shutdown at $>P_a$ 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.~~
- ~~2. If any periodic Type A test fails to meet 0.75La, the test schedule for subsequent Type A tests shall be reviewed and approved by the Commission. If two consecutive Type A tests fail to meet 0.75La, a Type A test shall be performed at least every 18 months until two consecutive Type A tests meet 0.75La, at which time the above test schedule may be resumed.~~
- ~~3. All Type A 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.~~

*The second test of the second 10-year service period may be conducted during the 1989 refueling outage.

Exhibit C

Monticello Nuclear Generating Plant

License Amendment Request dated December 20, 1995
(Suppliment to August 15, and November 14 submittals)

Revised Technical Specification Page

Exhibit C consists of the Technical Specification page with the proposed changes incorporated. The existing page affected by this change is listed below:

Page

159

3.0 LIMITING CONDITIONS FOR OPERATION

b. When Primary Containment Integrity is required, leakage rates shall be limited to:

1. An overall integrated leakage rate of less than or equal to L_a , 1.2 percent by weight of the containment air per 24 hours at Pa, 42 psig.
2. A combined maximum flow path leakage rate of less than or equal to $0.6L_a$ for all penetrations and valves, subject to Type B and C tests when pressurized to Pa, 42 psig.
3. Less than or equal to 46 scf per hour combined maximum flow path leakage for all main steam isolation valves when tested at 25 psig.

With the measured overall integrated primary containment leakage rate exceeding $0.75L_a$, or the measured combined leakage rate for all penetrations and valves subject to Type B and C testing exceeding $0.6L_a$, or the measured combined maximum flow path leakage rate exceeding 46 scf per hour for all main steam isolation valves, restore leakage rates to less than or equal to these values prior to increasing reactor coolant system temperature above 212°F or, alternatively, restore measure leakage rates to within these limits within one hour or be in at least Hot Shutdown within the next 12 hours and in Cold Shutdown within the following 24 hours.

4.0 SURVEILLANCE REQUIREMENTS

b. Perform required visual examinations and leakage rate testing for Type A containment integrated leakage rate tests in accordance with 10 CFR 50, Appendix J, Option B, as modified by approved exemptions, and Regulatory Guide 1.163 dated September 1995. Perform Type B and C tests in accordance with 10 CFR 50, Appendix J, Option A, as modified by approved exemptions.

1. Deleted
2. Deleted
3. Deleted
4. Deleted
5. Deleted