

Exhibit B

Monticello Nuclear Generating Plant

License Amendment Request Dated December 31, 1992

Technical Specification Pages Marked Up
with Proposed Wording Changes

Exhibit B consists of the existing Technical Specification pages marked up with the proposed changes. Existing pages affected by this change are listed below:

Page

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3.0 LIMITING CONDITIONS FOR OPERATION

2. It is permissible to have one of the pumps required by Specification 3.13.B.1.a inoperable provided that the redundant pumps are operable. Restore the inoperable pump to operable status within seven days or provide a special report to the Commission within 30 days outlining the plans and procedures to be used to provide for the loss of redundancy in the Fire Suppression Water system.
3. With the fire suppression water system otherwise inoperable.
 - a. Establish a backup fire Suppression Water System within 24 hours.
 - b. Provide a special report to the Commission within 14 days outlining the actions taken and the plans and schedule for restoring the system to operable status.

4.0 SURVEILLANCE REQUIREMENTS

- e. Every three months verify that a sample of fuel from the diesel oil storage tank, obtained in accordance with ~~ASTM D270-65~~ ~~ASTM D4057-88~~, is within the acceptable limits specified in Table 1 of ASTM D975-74~~91~~ when checked for viscosity, water, and sediment.
- f. Every 18 months subject the diesel-driven fire pump engine to an inspection in accordance with procedures prepared in conjunction with the manufacturer's recommendations for this class of standby service.
- g. A simulated automatic actuation of each fire pump and the screen wash/fire pump, including verification of pump capability, shall be conducted every 18 months.
- h. The yard main and the reactor building and turbine building headers shall be flushed every 12 months.
- i. System flow tests shall be performed every three years.
- j. Valves in flow paths supplying fire suppression water to safety related structures, systems, and component shall be cycled every 12 months.

Exhibit C

Monticello Nuclear Generating Plant

License Amendment Request Dated December 31, 1992

Revised Monticello Technical Specification Pages

Exhibit C consists of revised Technical Specification pages that incorporate the proposed changes. The pages included in this exhibit are:

Page

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3.0 LIMITING CONDITIONS FOR OPERATION

- 2. It is permissible to have one of the pumps required by Specification 3.13.B.1.a inoperable provided that the redundant pumps are operable. Restore the inoperable pump to operable status within seven days or provide a special report to the Commission within 30 days outlining the plans and procedures to be used to provide for the loss of redundancy in the Fire Suppression Water system.
- 3. With the fire suppression water system otherwise inoperable.
 - a. Establish a backup fire Suppression Water System within 24 hours.
 - b. Provide a special report to the Commission within 14 days outlining the actions taken and the plans and schedule for restoring the system to operable status.

4.0 SURVEILLANCE REQUIREMENTS

- e. Every three months verify that a sample of fuel from the diesel oil storage tank, obtained in accordance with ASTM D4057-88, is within the acceptable limits specified in Table 1 of ASTM D975-91 when checked for viscosity, water, and sediment.
- f. Every 18 months subject the diesel-driven fire pump engine to an inspection in accordance with procedures prepared in conjunction with the manufacturer's recommendations for this class of standby service.
- g. A simulated automatic actuation of each fire pump and the screen wash/fire pump, including verification of pump capability, shall be conducted every 18 months.
- h. The yard main and the reactor building and turbine building headers shall be flushed every 12 months.
- i. System flow tests shall be performed every three years.
- j. Valves in flow paths supplying fire suppression water to safety related structures, systems, and component shall be cycled every 12 months.