

Exhibit B

Monticello Nuclear Generating Plant

License Amendment Request Dated January 3, 1994

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:

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### 3.0 LIMITING CONDITIONS FOR OPERATION

#### E. Safety/Relief Valves

1. During power operating conditions and whenever reactor coolant pressure is greater than 110 psig and temperature is greater than 345°F:
  - a. The safety valve function (self-actuation) of seven safety/relief valves shall be operable.
  - b. The solenoid activated relief function (Automatic Pressure Relief) shall be operable as required by Specification 3.5.E.
  - c. The Low-Low Set function for three non-Automatic Pressure Relief Valves shall be operable as required by Specification 3.2.H.
2. If Specification 3.6.E.1.a is not met, initiate an orderly shutdown and have reactor coolant pressure and temperature reduced to 110 psig or less and 345°F or less within 24 hours.

### 4.0 SURVEILLANCE REQUIREMENTS

#### E. Safety/Relief Valves

1. a. ~~A minimum of seven safety/relief valves shall be bench checked or replaced with a bench checked valve each refueling outage. The nominal self-actuation setpoints are specified in Section 2.4.B.~~
- b. At least two of the safety/relief valves shall be disassembled and inspected each refueling outage.
- c. The integrity of the safety/relief valve bellows shall be continuously monitored.
- d. The operability of the bellows monitoring system shall be demonstrated at least once every three months.
2. Low-Low Set Logic surveillance shall be performed in accordance with Table 4.2.1.

Safety/relief valves shall be tested or replaced each refueling outage pursuant to Specification 4.15.B. The nominal self-actuation setpoints are specified in Section 2.4.B.

Exhibit C

Monticello Nuclear Generating Plant

License Amendment Request Dated January 3, 1994

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:

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### 3.0 LIMITING CONDITIONS FOR OPERATION

#### E. Safety/Relief Valves

1. During power operating conditions and whenever reactor coolant pressure is greater than 110 psig and temperature is greater than 345°F:
  - a. The safety valve function (self-actuation) of seven safety/relief valves shall be operable.
  - b. The solenoid activated relief function (Automatic Pressure Relief) shall be operable as required by Specification 3.5.E.
  - c. The Low-Low Set Function for three non-Automatic Pressure Relief Valves shall be operable as required by Specification 3.2.H.
2. If Specification 3.6.E.1.a is not met, initiate an orderly shutdown and have reactor coolant pressure and temperature reduced to 110 psig or less and 345°F or less within 24 hours.

### 4.0 SURVEILLANCE REQUIREMENTS

#### E. Safety/Relief Valves

1.
  - a. Safety/relief valves shall be tested or replaced each refueling outage pursuant to Specification 4.15.B. The nominal self-actuation setpoints are specified in Section 2.4.B.
  - b. At least two of the safety/relief valves shall be disassembled and inspected each refueling outage.
  - c. The integrity of the safety/relief valve bellows shall be continuously monitored.
  - d. The operability of the bellows monitoring system shall be demonstrated at least once every three months.
2. Low-Low Set Logic surveillance shall be performed in accordance with Table 4.2.1.