# ATTACHMENT B

## MARKED-UP TECHNICAL SPECIFICATIONS

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### REACTOR COOLANT SYSTEM

### **OPERATING**

#### LIMITING CONDITION FOR OPERATION

3.4.2.2 All pressurizer Code safety valves shall be OPERABLE with a lift setting of 2485 psig  $\pm$  1%.\*

APPLICABILITY: MODES, 2, 3 and 4.#

### ACTION:

a. With one pressurizer Code safety valve inoperable, either restore the inoperable valve to OPERABLE status within 15 minutes or be in at least HOT STANDBY within 6 hours and in at least HOT SHUTDOWN with all RCS cold leg temperatures less than or equal to 323°F within the following 6 hours.

b. The provisions of Specification 3.0.4 may be suspended for up to 18 hours per valve for entry into and during operations in MODE 3 and 4# for the purpose of setting the pressurizer Code safety valves under ambient (hot) conditions provided a preliminary cold setting was made prior to heatup.

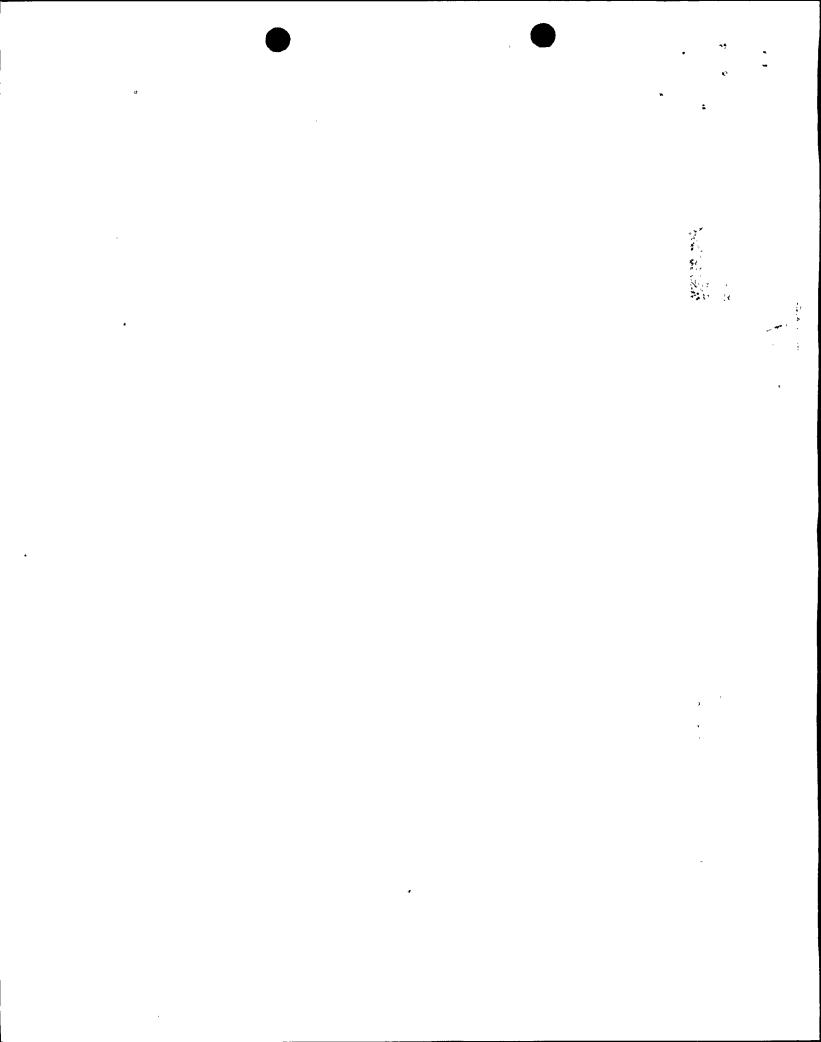
#### SURVEILLANCE REQUIREMENTS

4.4.2.2 No additional requirements other than those required by Specification 4.0.5.

#When all RCS cold leg temperatures are greater than 323°F.

270}

<sup>\*</sup>The lift setting pressure shall correspond to ambient conditions of the valve at nominal operating temperature and pressure.



## ATTACHMENT C

# PROPOSED TECHNICAL SPECIFICATION PAGE

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## REACTOR COOLANT SYSTEM

### **DERATING**

### LIMITING CONDITION FOR OPERATION

3.4.2.2 All pressurizer Code safety valves shall be OPERABLE with a lift setting of 2485 psig  $\pm$  1%.\*

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

### **ACTION:**

- a. With one pressurizer Code safety valve inoperable, either restore the inoperable valve to OPERABLE status within 15 minutes or be in at least HOT STANDBY within 6 hours and in at least HOT SHUTDOWN with all RCS cold leg temperatures less than or equal to 270°F within the following 6 hours.
- b. The provisions of Specification 3.0.4 may be suspended for up to 18 hours per valve for entry into and during operations in MODE 3 and 4# for the purpose of setting the pressurizer Code safety valves under ambient (hot) conditions provided a preliminary cold setting was made prior to heatup.

#### SURVEILLANCE REQUIREMENTS

4.4.2.2 No additional requirements other than those required by Specification 4.0.5.

<sup>\*</sup>The lift setting pressure shall correspond to ambient conditions of the valve at nominal operating temperature and pressure.

<sup>#</sup>When all RCS cold leg temperatures are greater than 270°F.

