

Attachment

Millstone Nuclear Power Station, Unit No. 2

Proposed Revisions to Technical Specifications

May, 1981

TABLE 3.3-11 (Continued)

ACTION STATEMENTS

- ACTION 1 - With the number of OPERABLE channels less than required by Table 3.3-11, either restore the inoperable channel(s) to OPERABLE status within 30 days or be in HOT STANDBY within the next 12 hours.
- ACTION 2 - With the subcooling margin monitor INOPERABLE, determine the subcooling margin once per 12 hours.
- ACTION 3 - With any individual valve position indicator inoperable, obtain quench tank temperature, level and pressure information, and monitor discharge pipe temperature once per shift to determine valve position. This action is not required if the PORV block valve is closed with power removed pursuant to Specification 3.4.3.a or 3.4.3.b.

TABLE 4.3-7

ACCIDENT MONITORING INSTRUMENTATION SURVEILLANCE REQUIREMENTS

| <u>INSTRUMENT</u>                                   | <u>CHANNEL<br/>CHECK</u> | <u>CHANNEL<br/>CALIBRATION</u> |
|---|--------------------------|--------------------------------|
| 1. Pressurizer Water Level                          | M                        | R                              |
| 2. Auxiliary Feedwater Flow Rate                    | M                        | R                              |
| 3. Reactor Coolant System Subcooling Margin Monitor | M                        | R                              |
| 4. PORV Position Indicator                          | M                        | R                              |
| 5. PORV Block Valve Position Indicator              | M(a)                     | R                              |
| 6. Safety Valve Position Indicator                  | M                        | R                              |

(a) Not required if block valve closed with power removed pursuant to Specification 3.4.3.a or 3.4.3.b.

## REACTOR COOLANT SYSTEM

### RELIEF VALVES

#### LIMITING CONDITION FOR OPERATION

3.4.3 ~~Two~~ power operated relief valves (PORVs) and their associated block valves shall be OPERABLE.

APPLICABILITY: MODES 1, 2 and 3.

#### ACTION:

- a. With one or more PORV(s) inoperable, within 8 hours either restore the PORV(s) to OPERABLE status or close the associated block valve(s) and remove power from the block valve(s); otherwise, be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
- b. With one or more block valve(s) inoperable, within 8 hours either restore the block valve(s) to OPERABLE status or close the block valve(s) and remove power from the block valve(s); otherwise, be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
- c. The provisions of Specification 3.0.4 are not applicable in Modes 1, 2 and 3.

#### SURVEILLANCE REQUIREMENTS

4.4.3.1 Each PORV shall be demonstrated OPERABLE:

- a. Once per 31 days by performance of a CHANNEL FUNCTIONAL TEST, excluding valve operation, and
- b. Once per 18 months by performance of a CHANNEL CALIBRATION.

4.4.3.2 Each block valve shall be demonstrated OPERABLE once per 92 days by operating the valve through one complete cycle of full travel.