

Existing Specification:

2. Pressurizer Pressure-Low

a. SIAS

- (1) Safety Injection
 - (a) High Pressure Safety Injection 31.2*
 - (b) Low Pressure Safety Injection 41.2*
- (2) Control Room Isolation Not Applicable
- (3) Containment Isolation (NOTE 3) 11.2* (NOTE 2)
- (4) Containment Spray (Pumps) 25.6*
- (5) Containment Emergency Cooling
 - (a) CCW Pumps 31.2*
 - (b) CCW Valves (NOTE 4) 11.2
 - (c) Emergency Cooling Fans 21.2*

3. Containment Pressure-High

a. SIAS

- (1) Safety Injection
 - (a) High Pressure Safety Injection 41.0*
 - (b) Low Pressure Safety Injection 41.0*
- (2) Control Room Isolation Not Applicable
- (3) Containment Spray (Pumps) 25.4*
- (4) Containment Emergency Cooling
 - (a) CCW Pumps 31.0*
 - (b) CCW Valves 11.0 (NOTE 4)
 - (c) Emergency Cooling Fans 21.0*

NOTES:

1. Response times include movement of valves and attainment of pump or blower discharge pressure as applicable.
- * Emergency diesel generator starting delay (10 sec.) and sequence loading delays for SIAS are included.
2. Response time includes emergency diesel generator starting delay (applicable to AC motor operated valves other than containment purge valves), instrumentation and logic response only. Refer to Table 3.6-1 for containment isolation valve closure times.
3. All CIAS-Actuated valves except MSIVs and MFIVs.
4. CCW non-critical loop isolation valves 2HV-6212, 2HV-6213, 2HV-6218 and 2HV-2619.
5. Response time includes instrumentation, logic, and isolation damper closure times only.

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NPF-10-18

ATTACHMENT B

Proposed Specification:

2. Pressurizer Pressure-Low

a. SIAS

- | | |
|------------------------------------|----------------|
| (1) Safety Injection | |
| (a) High Pressure Safety Injection | 31.2* |
| (b) Low Pressure Safety Injection | 41.2* |
| (2) Control Room Isolation | Not Applicable |
| (3) Containment Isolation (NOTE 3) | 11.2* (NOTE 2) |
| (4) Containment Spray (Pumps) | 25.6* |
| (5) Containment Emergency Cooling | |
| (a) CCW Pumps | 31.2* |
| (b) CCW Valves (NOTE 4a) | 21.2 |
| (c) CCW valves (NOTE 4b) | 23.2* |
| (d) Emergency Cooling Fans | 21.2* |

3. Containment Pressure-High

a. SIAS

- | | |
|------------------------------------|----------------|
| (1) Safety Injection | |
| (a) High Pressure Safety Injection | 41.0* |
| (b) Low Pressure Safety Injection | 41.0* |
| (2) Control Room Isolation | Not Applicable |
| (3) Containment Spray (Pumps) | 25.4* |
| (4) Containment Emergency Cooling | |
| (a) CCW Pumps | 31.0* |
| (b) CCW Valves (NOTE 4a) | 21.0 |
| (c) CCW Valves (NOTE 4b) | 23.0* |
| (d) Emergency Cooling Fans | 21.0* |

NOTES:

- Response times include movement of valves and attainment of pump or blower discharge pressure as applicable.
- * Emergency diesel generator starting delay (10 sec.) and sequence loading delays for SIAS are included.
- Response time includes emergency diesel generator starting delay (applicable to AC motor operated valves other than containment purge valves), instrumentation and logic response only. Refer to Table 3.6-1 for containment isolation valve closure times.

- . All CIAS-Actuated valves except MSIVs and MFIVs.
- 4a. CCW non-critical loop isolation valves 2HV-6212, 2HV-6213, 2HV-621b and 2HV-2619 close.
- 4b. Containment emergency cooler CCW isolation valves 2HV-6366, 2HV-6367, 2HV-6368, 2HV-6369, 2HV-6370, 2HV-6371, 2HV-6372, 2HV-6373 open.
- 5. Response time includes instrumentation, logic, and isolation damper closure times only.

SP:4306