

3/4.4 REACTOR COOLANT SYSTEM

3/4.4.2 SAFETY VALVES

LIMITING CONDITION FOR OPERATION

3.4.2.1 The following pressurizer code safety valves shall be **OPERABLE**:

<u>Valve</u>	<u>Lift Settings</u> ($\pm 1\%$)
RC-200	2500 psia
RC-201	2565 psia

APPLICABILITY: **MODES** 1, 2 and 3.

ACTION: With one pressurizer code safety valve inoperable, either restore the inoperable valve to **OPERABLE** status within 15 minutes or be in **HOT SHUTDOWN** within 12 hours.

3.4.2.2 At least one of the above pressurizer code safety valves shall be **OPERABLE**.*

APPLICABILITY: **MODES** 4 and 5.

ACTION: With no pressurizer code safety valve **OPERABLE**, immediately suspend all operations involving positive reactivity changes and place an **OPERABLE** shutdown cooling loop into operation.

SURVEILLANCE REQUIREMENTS

4.4.2 No additional Surveillance Requirements other than those required by Specification 4.0.5.

As Found
Tolerance

+2%/-1%

$\pm 2\%$

As Left
Tolerance

$\pm 1\%$

$\pm 1\%$

* Both valves may be removed in **MODE** 5 provided at least one valve is replaced by a spool piece which allows the pressurizer to relieve directly to the quench tank.

ATTACHMENT (2)

UNIT 2
TECHNICAL SPECIFICATION
REVISED PAGE
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<u>As Found</u>	<u>As Left</u>
<u>Tolerance</u>	<u>Tolerance</u>
+2%/-1%	±1%
±2%	±1%

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