

Docket No. 50-213
B14450

Attachment 1

Haddam Neck Plant

Proposed Revision of Technical Specifications

Reactor Coolant System Pressurizer

Code Safeties Lift Tolerances

Marked Up Pages of Technical Specifications

May 1993

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REACTOR COOLANT SYSTEMOPERATINGLIMITING CONDITION FOR OPERATION

3.4.2.2 All pressurizer Code safety valves shall be OPERABLE with respective lift settings of 2485 psig \pm 1%, 2535 psig \pm 1% and 2585 psig \pm 1% in accordance with their respective nameplates.* +

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 at least HOT STANDBY within 6 hours and in at least HOT SHUTDOWN within the following 6 hours.

SURVEILLANCE REQUIREMENTS

4.4.2.2 In addition to the requirements of Specification 4.0.5, each pressurizer Code safety valve shall be demonstrated OPERABLE by checking its setpoint each refueling.

* The lift setting pressure shall correspond to ambient conditions of the valve at nominal operating temperature and pressure.

+ \pm 1% applies when a safety valve is tested and set prior to installation (as-left). When a safety valve is removed and tested, the as-found setting may be within +3% and -1% of the setpoint.

Attachment 2

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OPERATING

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