

NPF-38-184

ATTACHMENT A

9611210139 961118
PDR ADOCK 05000382
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REACTOR COOLANT SYSTEM

SURVEILLANCE REQUIREMENTS

4.4.8.3.1 Each SDC System suction line relief valve shall be demonstrated OPERABLE:

- a. by verifying in the control room at least once per 12 hours that each valve in the suction path between the RCS and the SDC relief valve is open.
- b. At least every 30 months when tested pursuant to Specification 4.0.5.

4.4.8.3.2 With the RCS vented per ACTIONS a, b, or c, the RCS vent(s) and all valves in the vent path shall be verified to be open at least once per 12 hours^{*}.

*Except when the vent pathway is provided with a valve which is locked, sealed, or otherwise secured in the open position, then verify these valves open at least once per 31 days.

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ATTACHMENT B

REACTOR COOLANT SYSTEM

SURVEILLANCE REQUIREMENTS

4.4.8.3.1 For each SDC System suction line relief valve:

- a. verify in the control room at least once per 12 hours that each valve in the suction path between the RCS and the SDC relief valve is open.
- b. verify each SDC relief valve is OPERABLE in accordance with TS 4.0.5.

4.4.8.3.2 With the RCS vented per ACTIONS a, b, or c, the RCS vent(s) and all valves in the vent path shall be verified to be open at least once per 12 hours*.

*Except when the vent pathway is provided with a valve which is locked, sealed, or otherwise secured in the open position, then verify these valves open at least once per 31 days.