

NRC DOCKETS 50-321, 50-366
OPERATING LICENSES DPR-57, NPF-5
EDWIN I. HATCH NUCLEAR PLANT UNITS 1 AND 2
CHANGE TO SDV TECHNICAL SPECIFICATION SUBMITTAL

Replace the following pages of our September 19, 1983 submittal with the enclosed revised pages:

Unit 1 Technical Specifications:

Page 3.3-7a

Unit 2 Technical Specifications:

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LIMITING CONDITION FOR OPERATION

SURVEILLANCE REQUIREMENTS

3.3.I Scram Discharge Volume Vent
and Drain Valves **

During reactor power operation, all scram discharge volume vent and drain valves shall be operable. If this specification cannot be met, an orderly shutdown shall be initiated and the reactor shall be placed in Hot Shutdown Condition with 12 hours.

4.3.I Scram Discharge Volume Vent
and Drain Valves**

1. Valve Position Verification

Each scram discharge volume vent and drain valve shall be verified to be in the open position* at least once per 31 days.

2. Valve Testing

a. Each scram discharge volume vent and drain valve shall be operated through at least one complete cycle of full travel at least once per 92 days.

b. At least once per 18 months, it shall be verified that:

1. The inboard scram discharge volume vent and drain valves close within 60 seconds after receipt of a signal for control rods to scram,
2. The outboard scram discharge volume vent and drain valves close no less than 5 seconds after inboard vent and drain valve closure, and no more than 120 seconds after receipt of a signal for control rods to scram, and
3. The scram discharge volume vent and drain valves open when the scram signal is reset.

*These valves may be closed intermittently for testing under administrative controls.

**The requirements of Sections 3.3.I and 4.3.I are to be implemented by 12/31/83.

REACTIVITY CONTROL SYSTEM

3/4.1.6 SCRAM DISCHARGE VOLUME VENT AND DRAIN VALVES**

LIMITING CONDITION FOR OPERATION

3.1.6.1 All scram discharge volume vent and drain valves shall be OPERABLE.

APPLICABILITY: Conditions 1 and 2.

ACTION: With any scram discharge volume vent or drain valve inoperable, be in at least HOT SHUTDOWN within 12 hours.

SURVEILLANCE REQUIREMENTS

4.1.6.1 The scram discharge volume vent and drain valves shall be demonstrated OPERABLE by:

- a. At least once per 31 days verifying each valve to be open*.
- b. At least once per 92 days cycling each valve through at least one complete cycle of travel.
- c. At least once per 18 months, by verifying that:
 1. The inboard vent and drain valves close within 60 seconds after receipt of a signal for control rods to scram.
 2. The outboard vent and drain valves close no less than 5 seconds after inboard vent and drain valve closure, and no more than 120 seconds after receipt of a signal for control rods to scram, and
 3. The vent and drain valves open when the scram signal is reset.

*These valves may be closed intermittently for testing under administrative controls.

**The requirements of Sections 3.1.6.1 and 4.1.6.1 are to be implemented by 12/31/83.