

REACTIVITY CONTROL SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- b. At least once per 24 hours when any control rod is immovable as a result of excessive friction or mechanical interference.
- 4.1.3.1.3 All control rods shall be demonstrated OPERABLE by performance of Surveillance Requirements 4.1.3.2, 4.1.3.4, 4.1.3.5, 4.1.3.6 and 4.1.3.7.
- 4.1.3.1.4 The scram discharge volume shall be determined OPERABLE by demonstrating:
- a. The scram discharge volume drain and vent valves OPERABLE, ~~when control rods are scram tested from a normal control rod configuration of less than or equal to 50% ROD DENSITY~~ at least once per 18 months, by verifying that the drain and vent valves:
 - 1. Close within 30 seconds after receipt of a signal for control rods to scram, and
 - 2. Open when the scram signal is reset.
 - b. Proper float response by verification of proper float switch actuation after each scram from a pressurized condition greater than or equal to 900 psig.

~~The provisions of Specification 4.0.4 are not applicable for entry into OPERATIONAL CONDITION 2 provided the surveillance is performed within 12 hours after achieving less than or equal to 50% ROD DENSITY.~~

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SUSQUEHANNA - UNIT 1

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Amendment No. 36

REACTIVITY CONTROL SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

4.1.3.1.2 When above the low power setpoint of the RWM and RSCS, all withdrawn control rods not required to have their directional control valves disarmed electrically or hydraulically shall be demonstrated OPERABLE by moving each control rod at least one notch:

- a. At least once per 7 days, and
- b. At least once per 24 hours when any control rod is immovable as a result of excessive friction or mechanical interference.

4.1.3.1.3 All control rods shall be demonstrated OPERABLE by performance of Surveillance Requirements 4.1.3.2, 4.1.3.4, 4.1.3.5, 4.1.3.6, and 4.1.3.7.

4.1.3.1.4 The scram discharge volume shall be determined OPERABLE by demonstrating:

- a. The scram discharge volume drain and vent valves OPERABLE, ~~when control rods are scram tested from a normal control rod configuration of less than or equal to 50% ROD DENSITY~~ at least once per 18 months, by verifying that the drain and vent valves:
 1. Close within 30 seconds after receipt of a signal for control rods to scram, and
 2. Open when the scram signal is reset.
- b. Proper float response by verification of proper float switch actuation after each scram from a pressurized condition greater than or equal to 900 psig.

~~*The provisions of Specification 4.0.4 are not applicable for entry into OPERATIONAL CONDITION 2 provided the surveillance is performed within 12 hours after achieving less than or equal to 50% ROD DENSITY.~~