

REACTIVITY CONTROL SYSTEMS

LIMITING CONDITION FOR OPERATION (Continued)

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ACTION (Continued)

2. If the inoperable control rod(s) is inserted, within one hour disarm the associated directional control valves\*\* either:
  - a) Electrically, or
  - b) Hydraulically by closing the drive water and exhaust water isolation valves.Otherwise, be in at least HOT SHUTDOWN within the next 12 hours.
3. The provisions of Specification 3.0.4 are not applicable.
- c. With more than 8 control rods inoperable, be in at least HOT SHUTDOWN within 12 hours.
- d. With one or more scram discharge volume (SDV) vent or drain lines\*\*\* with one valve inoperable, isolate the associated line within 7 days or be in at least HOT SHUTDOWN within the next 12 hours.\*\*\*\*
- e. With one or more SDV vent or drain lines\*\*\* with both valves inoperable, isolate the associated line within 8 hours or be in at least HOT SHUTDOWN within the next 12 hours.\*\*\*\*

SURVEILLANCE REQUIREMENTS

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

- a. At least once per 24 hours verifying each valve to be open,\* and
- b. At least once per 31 days cycling each valve through at least one complete cycle of full travel.

4.1.3.1.2 When above the low power setpoint of the RWM, all withdrawn control rods not required to have their directional control valves disarmed

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

\*\*May be rearmed intermittently, under administrative control, to permit testing associated with restoring the control rod to OPERABLE status.

\*\*\*Separate Action entry is allowed for each SDV vent and drain line.

\*\*\*\*An isolated line may be unisolated under administrative control to allow draining and venting of the SDV.