

SPECIAL TEST EXCEPTION

POSITION INDICATOR CHANNELS SHUTDOWN

LIMITING CONDITION FOR OPERATION

3.10.5 The limitations of Specification 3.1.3.3 may be suspended during the performance of individual full length (shutdown and control) rod drop time measurements provided;

- a. Only one shutdown or control bank is withdrawn from the fully inserted position at a time, and
- b. The demand position indication system is OPERABLE* during the withdrawal of the rods, and
- c. The rod position indicator is OPERABLE* during the withdrawal of the rods.

APPLICABILITY: MODES 3, 4 and 5 during performance of rod drop time measurements.

ACTION:

With the rod position indicator channels or the demand position indication system not OPERABLE*, or more than one bank of rods withdrawn, immediately open the reactor trip breakers.

SURVEILLANCE REQUIREMENTS

4.10.5.1 The demand position indication system shall be determined to be OPERABLE* by verifying the demand position indication system is responsive to a rod movement demand signal during withdrawal.

4.10.5.2 The rod position indicator channels shall be determined to be OPERABLE* by verifying the rod position indicator channels indicate rod movement during withdrawal.

*OPERABILITY for this Technical Specification is defined by the above Surveillance Requirements.

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