

SPECIAL TEST EXCEPTION

SURVEILLANCE REQUIREMENTS (Continued)

4.10.8.2 Once per 24 hours,

- a. verify all control rods, other than the control rod being withdrawn, in a five by five array centered on the control rod being withdrawn, are disarmed.+
- b. verify all control rods, other than the control rod being withdrawn, are fully inserted.
- c. verify a control rod withdrawal block is inserted.++

4.10.8.3 Once per 7 days,

- a. perform a CHANNEL FUNCTIONAL TEST on the Refuel position one-rod-out interlock.*
- b. insert each withdrawn control rod at least one notch.#
- c. verify each withdrawn control rod scram accumulator pressure is ≥ 940 psig.

4.10.8.4 Each time the control rod is withdrawn from the "full-in" position, verify the required channel has no "full-in" indication on each control rod that is not "full-in".

4.10.8.5 Perform LCO 3.3.1, "Reactor Protection System Instrumentation," OPERATIONAL CONDITION 5 Surveillance Requirements for Functions 1.a, 1.b, 8.a, 8.b, 11, and 12 of Table 4.3.1.1-1

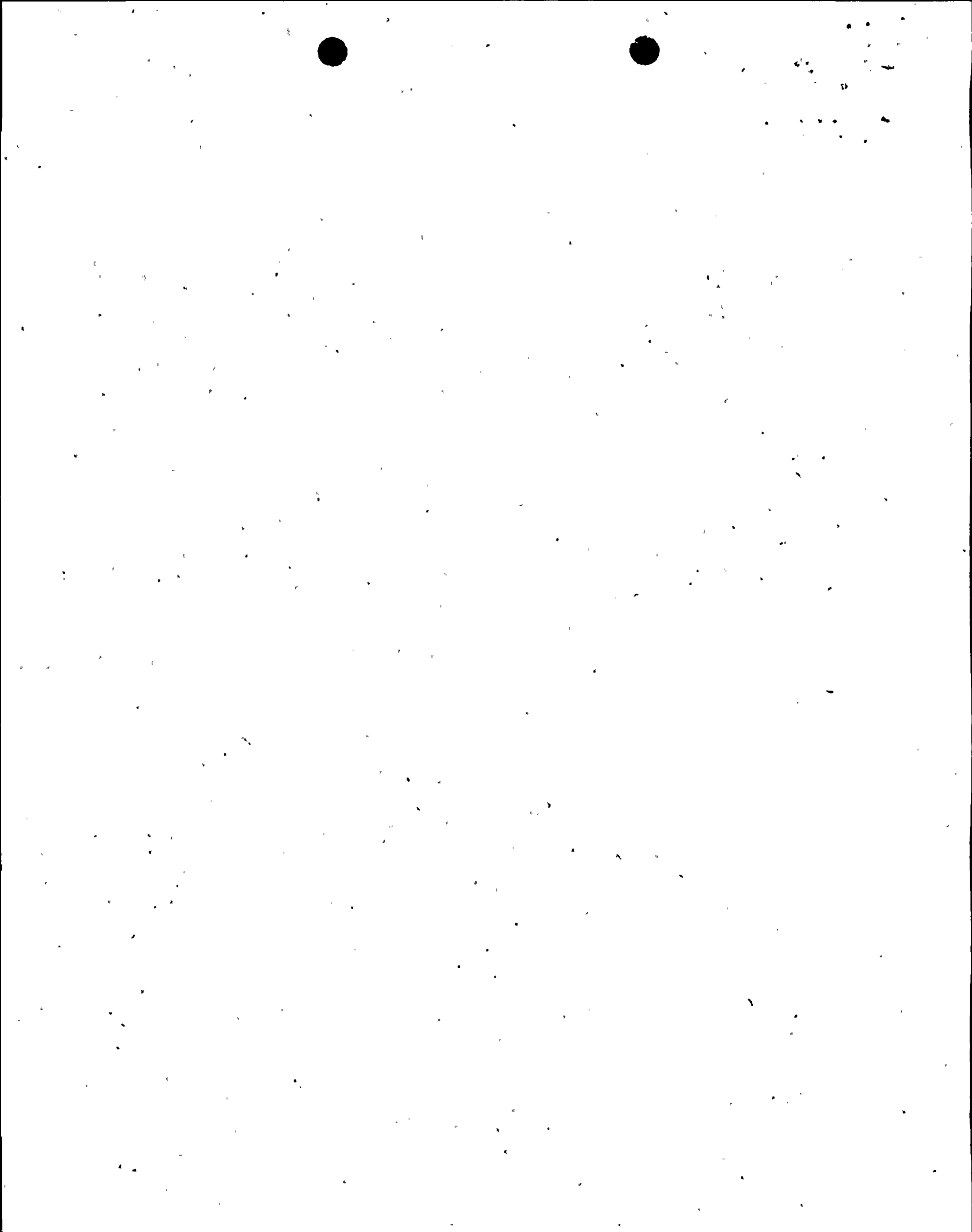
* Not required to be performed until 1 hour after any control rod is withdrawn.

Not required to be performed until 7 days after the control rod is withdrawn.

+ Not required to be met if LCO requirements are being satisfied by 3.10.8.^{cl}1 requirements.

++ Not required to be met if LCO requirements are being satisfied by 3.10.8.b^{cl} and requirements. 3.10.8.c

** Except that the one hour to insert all insertable control rods allowed by ACTIONS 3 and 9 of Table 3.3.1-1 is not applicable. The insertable control rods are to be inserted immediately.



SURVEILLANCE REQUIREMENTS (Continued)

4.10.8.3 Once per 7 days,

- a. perform a CHANNEL FUNCTIONAL TEST on the Refuel position one-rod-out interlock.*
- b. insert each withdrawn control rod at least one notch.#
- c. verify each withdrawn control rod scram accumulator pressure is ≥ 940 psig.

4.10.8.4 Each time the control rod is withdrawn from the "full-in" position, verify the required channel has no "full-in" indication on each control rod that is not "full-in".

4.10.8.5 Perform LCO 3.3.1, "Reactor Protection System Instrumentation," OPERATIONAL CONDITION 5 Surveillance Requirements for Functions 1.a, 1.b, 8.a, 8.b, 11, and 12 of Table 4.3.1.1-1

* Not required to be performed until 1 hour after any control rod is withdrawn.

Not required to be performed until 7 days after the control rod is withdrawn.

+ Not required to be met if LCO requirements are being satisfied by 3.10.8.^d1 requirements.

++ Not required to be met if LCO requirements are being satisfied by 3.10.8.b.~~x~~ and 3.10.8.c requirements.

** Except that the one hour to insert all insertable control rods allowed by ACTIONS 3 and 9 of Table 3.3.1-1 is not applicable. The insertable control rods are to be inserted immediately.

