

ACTIONS (continued)

CONDITION	REQUIRED ACTION	COMPLETION TIME
E. Required Action and associated Completion Time of Condition C or D not met.	E.1 Declare associated low pressure ECCS injection/spray subsystem inoperable.	Immediately

SURVEILLANCE REQUIREMENTS

-----NOTE-----

Refer to Table 3.3.5.3-1 to determine which SRs apply for each ECCS Function.

SURVEILLANCE	FREQUENCY
SR 3.3.5.3.1 Perform CHANNEL CHECK.	12 hours
SR 3.3.5.3.2 Perform CHANNEL FUNCTIONAL TEST.	92 days

In accordance with the Surveillance Frequency Control Program

ACTIONS (continued)		
CONDITION	REQUIRED ACTION	COMPLETION TIME
	D.3 Initiate action to isolate each secondary containment penetration flow path or verify it can be manually isolated from the control room.	Immediately
	<u>AND</u>	
	D.4 Initiate action to verify one standby gas treatment subsystem is capable of being placed in operation.	Immediately
E. Required Action and associated Completion Time of Condition C or D not met. <u>OR</u> DRAIN TIME < 1 hour.	E.1 Initiate action to restore DRAIN TIME to ≥ 36 hours.	Immediately

SURVEILLANCE REQUIREMENTS

SURVEILLANCE		FREQUENCY
SR 3.5.2.1	Verify, for the required ECCS injection/spray subsystem, the: a. Suppression pool water level is ≥ -3 ft; or b. Condensate storage tank(s) water level is ≥ 7 ft for one tank operation and ≥ 4 ft for two tank operation.	12 hours

NOTE: Markups for the TSTF-425 application moves this to the SFCP

In accordance with the Surveillance Frequency Control Program

SURVEILLANCE REQUIREMENTS (continued)

	SURVEILLANCE	FREQUENCY
SR 3.5.2.2	Verify, for the required ECCS injection/spray subsystem, locations susceptible to gas accumulation are sufficiently filled with water.	31 days
SR 3.5.2.3	<p>-----NOTE----- Not required to be met for system vent flow paths opened under administrative control. -----</p> <p>Verify, for the required ECCS injection/spray subsystem, each manual, power operated, and automatic valve in the flow path, that is not locked, sealed, or otherwise secured in position, is in the correct position.</p>	31 days
SR 3.5.2.4	Operate the required ECCS injection/spray subsystem for ≥ 10 minutes.	92 days
SR 3.5.2.5	<p>-----NOTE----- Vessel injection/spray may be excluded. -----</p> <p>Verify the required ECCS injection/spray subsystem can be manually operated.</p>	24 months
SR 3.5.2.6	Verify each valve credited for automatically isolating a penetration flow path actuates to the isolation position on an actual or simulated isolation signal.	24 months
SR 3.5.2.7	Verify DRAIN TIME ≥ 36 hours.	12 hours

In accordance with the Surveillance Frequency Control Program

NOTE: Markups for the TSTF-425 application moves these frequencies to the SFCP

NOTE: Prior to TSTF-542 frequency was IAW the IST Program

NOTE: Markups for the TSTF-425 application moves this to the SFCP

In accordance with the Surveillance Frequency Control Program