

ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
E. Two PRF trains inoperable during movement of recently irradiated fuel assemblies in the SFPR.	E.1 Suspend movement of recently irradiated fuel assemblies in the SFPR.	Immediately

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
<p>SR 3.7.12.1 -----NOTE----- Only required to be met during movement of recently irradiated fuel assemblies in the SFPR. ----- Verify two PRF trains aligned to the SFPR.</p>	In accordance with the Surveillance Frequency Control Program
SR 3.7.12.2 Operate each PRF train for ≥ 15 minutes in the applicable mode of operation (post LOCA and/or refueling accident).	In accordance with the Surveillance Frequency Control Program
SR 3.7.12.3 Perform required PRF filter testing in accordance with the Ventilation Filter Testing Program (VFTP).	In accordance with the VFTP
SR 3.7.12.4 Verify each PRF train actuates and the normal spent fuel pool room ventilation system isolates on an actual or simulated actuation signal, except for dampers and valves that are locked, sealed, or otherwise secured in the actuated position.	In accordance with the Surveillance Frequency Control Program
SR 3.7.12.5 Verify one PRF train can maintain a pressure ≤ -0.125 inches water gauge with respect to adjacent areas during the post LOCA mode of operation at a flow rate ≤ 5500 cfm.	In accordance with the Surveillance Frequency Control Program
SR 3.7.12.6 Verify one PRF train can maintain a slightly negative pressure with respect to adjacent areas during the fuel handling accident mode of operation at a flow rate ≤ 5500 cfm.	In accordance with the Surveillance Frequency Control Program

