

SURVEILLANCE REQUIREMENTS

SURVEILLANCE		FREQUENCY														
SR 3.5.2.6	Verify each ECCS pump starts automatically on an actual or simulated actuation signal.	18 months														
SR 3.5.2.7	Verify each LPSI pump stops on an actual or simulated actuation signal.	18 months														
SR 3.5.2.8	<p>Verify, for each ECCS throttle valve listed below, each position stop is in the correct position.</p> <table border="0"> <thead> <tr> <th><u>Valve Number</u></th> <th><u>Function</u></th> </tr> </thead> <tbody> <tr> <td>MO-3008</td> <td>LPSI to Cold leg 1A</td> </tr> <tr> <td>MO-3010</td> <td>LPSI to Cold leg 1B</td> </tr> <tr> <td>MO-3012</td> <td>LPSI to Cold leg 2A</td> </tr> <tr> <td>MO-3014</td> <td>LPSI to Cold leg 2B</td> </tr> <tr> <td>MO-3082</td> <td>HPSI to Hot leg 1</td> </tr> <tr> <td>MO-3083</td> <td>HPSI to Hot leg 1</td> </tr> </tbody> </table>	<u>Valve Number</u>	<u>Function</u>	MO-3008	LPSI to Cold leg 1A	MO-3010	LPSI to Cold leg 1B	MO-3012	LPSI to Cold leg 2A	MO-3014	LPSI to Cold leg 2B	MO-3082	HPSI to Hot leg 1	MO-3083	HPSI to Hot leg 1	18 months
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SR 3.5.2.9	Verify, by visual inspection, the containment sump passive strainer assemblies are not restricted by debris, and the containment sump passive strainer assemblies and other containment sump entrance pathways show no evidence of structural distress or abnormal corrosion.	18 months														