

LIMITING CONDITION FOR OPERATION	SURVEILLANCE REQUIREMENT
<p>6. Otherwise, be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.</p>	
<p>B. <u>Containment Spray Cooling Capability</u></p>	<p>B. <u>Containment Spray Cooling Capability</u></p>
<p>1. The suppression pool and drywell spray modes of the residual heat removal (RHR) system shall be OPERABLE with two independent loops each when the reactor water temperature is greater than 212°F except as specified in 3.5.B.2 and 3.5.B.3.</p>	<p>Surveillance of the containment spray loops shall be performed as follows:</p>
<p>2. With one suppression pool spray loop and/or one drywell spray loop inoperable, restore the inoperable loop ^{loop(s)} to OPERABLE status within 30 days or be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.</p>	<p>1. During each five year period, an air test shall be performed on the drywell and suppression pool spray headers and nozzles.</p>
<p>3. With both suppression pool spray loops and/or both drywell spray loops inoperable, restore at least one loop to OPERABLE status within 8 hours or be in HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.</p>	

of each spray type (suppression pool and drywell)