

| LIMITING CONDITION FOR OPERATION   | SURVEILLANCE REQUIREMENT   |
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| <p>3.8.5 Accumulator System</p> <p>The four accumulator systems shall satisfy the following conditions whenever the reactor coolant system pressure exceeds 1000 psig except as specified in 3.8.5.A.5. (See 3.3.2.G for low RCS temperature operation.)</p> <ol style="list-style-type: none"> <li>Each accumulator shall be pressurized to at least 600 psig and shall contain minimum of 819 ft<sup>3</sup> and a maximum of 868 ft<sup>3</sup> of water.</li> <li>Each accumulator shall contain water borated to at least 2000 ppm.</li> <li>Each accumulator's isolation valve shall be open.</li> </ol> | <p>4.8.5 Accumulator System<br/>(Table 4.8-4)</p> <p>A. Surveillance and testing of the accumulator system shall be performed as follows:</p> <ol style="list-style-type: none"> <li>The pressure and level of the accumulator tanks shall be checked once a shift. At each 5% increase in level, the boron concentration will be checked.</li> <li>The accumulator boron concentration shall be checked monthly.</li> <li>The accumulator check valve operability (SI-8948A, B, C, and D and (SI-8956A, B, C, and D) will be verified at each refueling outage by opening the accumulator outlet isolation valve (MOV-SI8808A, B, C, and D) and verifying a decrease in accumulator level and a leakage test to determine that no gross valve leakage is experienced.</li> <li>Isolation Valves<br/><br/>Not applicable.</li> </ol> |

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Amendment No. 64, Unit 1  
Amendment No. 61, Unit 2