

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.6.1.1.1 Perform required visual examinations and leakage rate testing except for primary containment air lock testing, in accordance with the Primary Containment Leakage Rate Testing Program.	In accordance with the Primary Containment Leakage Rate Testing Program
SR 3.6.1.1.2 Verify primary containment structural integrity in accordance with the Inservice Inspection Program for Post Tensioning Tendons.	In accordance with the Inservice Inspection Program for Post Tensioning Tendons

(continued)

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<p>SR 3.6.1.1.3     Verify drywell-to-suppression chamber bypass leakage is <math>\leq</math> 10% of the acceptable <math>A/\sqrt{k}</math> design value of 0.030 ft<sup>2</sup> at an initial differential pressure of <math>\geq</math> 1.5 psid.</p>	<p>120 months</p> <p><u>AND</u></p> <p>48 months following a test with bypass leakage greater than the bypass leakage limit</p> <p><u>AND</u></p> <p>24 months following 2 consecutive tests with bypass leakage greater than the bypass leakage limit until 2 consecutive tests are less than or equal to the bypass leakage limit</p>
<p>SR 3.6.1.1.4     -----NOTE----- Performance of SR 3.6.1.1.3 satisfies this surveillance. -----</p> <p>Verify individual drywell-to-suppression chamber vacuum relief valve bypass leakage is <math>\leq</math> 1.2% of the acceptable <math>A/\sqrt{k}</math> design value of 0.030 ft<sup>2</sup> at an initial differential pressure of <math>\geq</math> 1.5 psid.</p>	<p>24 months</p>

(continued)

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<p>SR 3.6.1.1.5 -----NOTE-----  Performance of SR 3.6.1.1.3 satisfies this surveillance.  -----  Verify total drywell-to-suppression chamber vacuum relief valve bypass leakage is <math>\leq 3.0\%</math> of the acceptable <math>A/\sqrt{k}</math> design value of <math>0.030 \text{ ft}^2</math> at an initial differential pressure of <math>\geq 1.5 \text{ psid}</math>.</p>	<p>24 months</p>