

SURVEILLANCE REQUIREMENTS (continued)

SURVEILLANCE	FREQUENCY
<p>SR 3.3.1.2 -----NOTE-----                      Not required to be performed until 24 hours after THERMAL POWER is <math>\geq</math> 15% RTP.                      -----                      Compare results of calorimetric heat balance calculation to NIS Power Range channel and N-16 Power Monitor channel outputs. Adjust NIS Power Range channel outputs if calorimetric heat balance calculation exceeds NIS Power Range channel outputs by more than +2% RTP. Adjust N-16 Power Monitor channel outputs if calorimetric heat balance calculation exceeds N-16 Power Monitor channel outputs by more than +2% RTP.</p>	<p>24 hours</p>
<p>SR 3.3.1.3 -----NOTE-----                      Not required to be performed until 24 hours after THERMAL POWER is <math>\geq</math> 50% RTP.                      -----                      Compare results of the incore detector measurements to Nuclear Instrumentation System (NIS) AFD. Adjust NIS channel if absolute difference is <math>\geq</math> 3%.</p>	<p>31 effective full power days (EFPD)</p>
<p>SR 3.3.1.4 -----NOTE-----                      This Surveillance must be performed on the reactor trip bypass breaker for the local manual shunt trip only prior to placing the bypass breaker in service.                      -----                      Perform TADOT.</p>	<p>62 days on a STAGGERED TEST BASIS</p>

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