

LIMITING CONDITION FOR OPERATION	SURVEILLANCE REQUIREMENT
<p>3.3.3.F REACTOR COOLANT SYSTEM PRESSURE ISOLATION VALVE LEAKAGE</p> <p>Leakage through any Reactor Coolant System Pressure Isolation Valve (PIV) shall be limited to that specified in Table 3.3.3-1.</p> <p><u>APPLICABILITY:</u> MODES 1, 2, 3, and 4.</p> <p><u>ACTION:</u> With any Reactor Coolant System Pressure Isolation Valve leakage above the limit, either</p> <p>a. Reduce the leakage rate to within limits within 4 hours, or</p> <p>b. Isolate the high pressure portion of the affected system from the low pressure portion within 4 hours by the use of at least 2 other closed manual or deactivated closed automatic or closed check valves*, or</p> <p>c. Be in at least MODE 3 within the next 6 hours and MODE 5 within the following 30 hours.</p> <p>Any check valve used for isolation shall be VERIFIED not to have exceeded their allowable leakage at their last performance test.</p>	<p>4.3.3.F REACTOR COOLANT SYSTEM PRESSURE ISOLATION VALVE LEAKAGE</p> <p>Each Reactor Coolant System Pressure Isolation valve (PIV) shall be demonstrated OPERABLE by demonstrating that its individual leakage is within its allowable limits as specified in Table 3.3.3-1:</p> <p>a. At least once each REFUELING CYCLE.</p> <p>b. Prior to entering MODE 2 whenever the plant has been in MODE 5 for 72 hours or more and if leakage testing has not been performed in the previous 9 months.</p> <p>c. Prior to returning the valve to service following maintenance, repair or replacement work on the valve.</p> <p>d. Within 24 hours or prior to entering MODE 2, following valve actuation where flow through any of the PIVs results in water being injected into the Reactor Coolant System, test those valves that have experienced flow. (Excluding MOV-RH8701 and MOV-RH8702.)</p>