

3.7 PLANT SYSTEMS

3.7.19 Secondary System Isolation Valves (SSIVs)

LCO 3.7.19 The SSIVs shall be OPERABLE.

----- NOTE -----
 Locked closed manual SSIVs may be opened under administrative controls.

APPLICABILITY: MODES 1, 2, and 3 except for each secondary system flow path when:

- a. At least one of the two associated SSIVs is closed and de-activated; or
- b. At least one of the two associated SSIVs is closed and isolated by a closed manual valve; or
- c. The SSIV flow path is isolated by two closed manual valves, or two closed de-activated automatic valves, or a combination of a closed manual valve and a closed de-activated automatic valve.

ACTIONS

----- NOTE -----
 Separate Condition entry is allowed for each secondary system flow path.

CONDITION	REQUIRED ACTION	COMPLETION TIME
A. One or more SSIVs inoperable.	----- NOTE ----- Closed or isolated automatic SSIVs may be opened or unisolated under administrative controls. ----- A.1 Close or isolate SSIV. <u>AND</u> A.2 Verify SSIV is closed or isolated.	7 days Once per 7 days

ACTIONS (continued)

CONDITION	REQUIRED ACTION	COMPLETION TIME
(continued)		
B. Required Action and Associated Completion Time not met.	B.1 Be in MODE 3.	6 hours
	AND B.2 Be in MODE 4.	12 hours

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.7.19.1 Verify the isolation time of each automatic SSIV is within limits.	In accordance with the Inservice Testing Program
SR 3.7.19.2 Verify each automatic SSIV in the flow path actuates to the isolation position on an actual or simulated actuation signal.	18 months