FUNCTION		MODES	SURVEILLANCE REQUIREMENTS	ALLOWABLE VALUE	
9b.	Asymmetric Steam Generator Transient (ASGT) ^(b)	1, 2	SR 3.3.1.1 SR 3.3.1.4 SR 3.3.1.7 SR 3.3.1.8 SR 3.3.1.9	≤ 135 psid	
10.	Loss of Load ^(d)	1 ^(e)	SR 3.3.1.6 SR 3.3.1.7	NA	

- Bistable trip unit may be bypassed when THERMAL POWER is < 1E-4% RTP or > 12% RTP. Bypass shall be automatically removed when THERMAL POWER is \geq 1E-4% RTP and < 12% RTP.
- Bistable trip unit may be bypassed when THERMAL POWER TS < 1E-4%. Bypass shall be automatically removed when THERMAL POWER TS ≥ 1E-4% RTP. During testing pursuant to LCO 3.4.16, trips may be bypassed below 5% RTP.
- (c) Bistable trip unit may be bypassed when steam generator pressure is < 785 psig. Bypass shall be automatically removed when steam generator pressure is ≥ 785 psig.
- Bistable trip unit may be bypassed when THERMAL POWER is < 15% RTP. Bypass shall be automatically removed when THERMAL POWER is $\geq 15\%$ RTP.
- (e) Trip is only applicable in MODE 1 ≥ 15% RTP.
- (f) CHANNEL CHECK only applies to Wide Range Logarithmic Neutron Flux Monitor.
- The Reactor Coolant Flow-Low allowable value shall be \geq 95% for Unit 2 only, through Cycle 12.

INSTRUMENT

UCLEAR

3.3 INSTRUMENTATION

3.3.2 Reactor Protective System (RPS) Instrumentation-Shutdown

LCO 3.3.2 Four Rate of Change of Power-High RPS bistable trip units, associated measurement channels, and automatic bypass removal features shall be OPERABLE.

APPLICABILITY:

ILITY: MODES 3, 4, and 5, with any reactor trip circuit breakers
closed and any control element assembly capable of being
withdrawn.

***NUCLEAR INSTRUMENT POWER**

**Bistable trip units may be bypassed when THERMAL POWER is
< 1E-4% RTP. Bypass shall be automatically removed when
THERMAL POWER is ≥ 1E-4% RTP.

ACTIONS

CONDITION		REQUIRED ACTION		COMPLETION TIME
Α.	One Rate of Change of Power-High bistable trip unit or associated measurement channel inoperable.	A.1	Place affected bistable trip unit in bypass or trip.	1 hour
		A.2.1	Restore affected bistable trip unit and associated measurement channel to OPERABLE status.	48 hours
		OR		