Table 3.3.1-1 (page 3 of 3)
Reactor Protective System Instrumentation

	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

(a) 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 ≥ 1E-4% RTP and < 12% RTP.

(b) Bistable trip unit may be bypassed when ~~THERMAL POWER~~ is < 1E-4%. Bypass shall be automatically removed when ~~THERMAL POWER~~ is ≥ 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.

(d) Bistable trip unit may be bypassed when ~~THERMAL POWER~~ is < 15% RTP. Bypass shall be automatically removed when ~~THERMAL POWER~~ is ≥ 15% RTP.

(e) Trip is only applicable in MODE 1 ≥ 15% RTP.

(f) CHANNEL CHECK only applies to Wide Range Logarithmic Neutron Flux Monitor.

(g) The Reactor Coolant Flow-Low allowable value shall be ≥ 95% for Unit 2 only, through Cycle 12.

NUCLEAR INSTRUMENT POWER

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: MODES 3, 4, and 5, with any reactor trip circuit breakers closed and any control element assembly capable of being withdrawn.

NUCLEAR INSTRUMENT POWER

---------- NOTE ----------

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
A. 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. AND A.2.1 Restore affected bistable trip unit and associated measurement channel to OPERABLE status. OR	1 hour 48 hours