

## Industry/TSTF Standard Technical Specification Change Traveler

Indicate that RC Flow - Low, Step Allowable value is  $\leq$  [7.231] psid

Priority/Classification 1) Correct Specifications

NUREGs Affected:  1430  1431  1432  1433  1434

**Description:**

Table 3.3.1-1, Function 12 , Reactor Coolant Flow - Low Step Allowable Value needs a "less than or equal to" symbol to indicate that the actual value must be less than or equal to the allowable value.

**Justification:**

The Allowable Value requires clarification. A lower step value is more conservative since the setpoint will be closer to the actual flow, so the Allowable Value should be  $\leq$  [7.231] psid.

### Revision History

#### OG Revision 0

**Revision Status: Active**

**Next Action:**

Revision Proposed by: Palo Verde

Revision Description:  
Original Issue

#### Owners Group Review Information

Date Originated by OG: 14-Mar-96

Owners Group Comments  
(No Comments)

Owners Group Resolution: Approved Date: 14-Mar-96

#### TSTF Review Information

TSTF Received Date: 12-Apr-96 Date Distributed for Review 12-Apr-96

OG Review Completed:  BWOG  WOG  CEOG  BWROG

**TSTF Comments:**

NA WOG, BWOG, BWRs

TSTF Resolution: Approved Date: 14-May-96

#### NRC Review Information

NRC Received Date: 17-Jul-96 NRC Reviewer: C. Schuiten

**NRC Comments:**

9/18/96 - Review pending.

10/31/96 - Reviewer recommends approval and forwarded to HICB for concurrence.

3/18/97 - no change in status.

Final Resolution: NRC Approves

Final Resolution Date: 01-Oct-97

### Incorporation Into the NUREGs

File to BBS/LAN Date:

TSTF Informed Date:

TSTF Approved Date:

4/2/98

---

NUREG Rev Incorporated:

---

**Affected Technical Specifications**

---

SR 3.3.1

RPS Instrumentation - Operating (Digital)

Change Description: Table 3.3.1-1, Function 12

---

---

4/2/98

TSTF-73

Table 3.3.1-1 (page 2 of 3)  
Reactor Protective System Instrumentation

FUNCTION	APPLICABLE MODES OR OTHER SPECIFIED CONDITIONS	SURVEILLANCE REQUIREMENTS	ALLOWABLE VALUE
8. Steam Generator #1 Level - Low	1,2	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.14	≥ [24.23]%
9. Steam Generator #2 Level - Low	1,2	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.14	≥ [24.23]%
10. Steam Generator #1 Level - High	1,2	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.14	≤ [90.74]%
11. Steam Generator #2 Level - High	1,2	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.14	≤ [90.74]%
12. Reactor Coolant Flow - Low <sup>(d)</sup>	1,2	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 [SR 3.3.1.13] SR 3.3.1.14	Ramp: ≤ [0.231] psid/sec Floor: ≥ [12.1] psid Step: ≤ [0.231] psid
13. Loss of Load (turbine stop valve control oil pressure) <sup>(e)</sup>	1	SR 3.3.1.9 SR 3.3.1.10 [SR 3.3.1.13]	≥ [100] psig

(contin)

(d) Trip may be bypassed when THERMAL POWER is < [1E-4] RTP. Bypass shall be automatically removed when THERMAL POWER is ≥ [1E-4] RTP. During testing pursuant to LCO 3.4.17, trip may be bypassed below 5% RTP. Bypass shall be automatically removed when THERMAL POWER is > 5% RTP.

(e) Trip may be bypassed when THERMAL POWER is < [55] RTP. Bypass shall be automatically removed when THERMAL POWER is ≥ [55] RTP.