

# CONTROLLED BY USER

TABLE 2.2-1 (Continued)

## REACTOR PROTECTIVE INSTRUMENTATION TRIP SETPOINT LIMITS

### TABLE NOTATIONS (Continued)

- (6) RATE is the maximum rate of decrease of the trip setpoint. There are no restrictions on the rate at which the setpoint can increase.  
FLOOR is the minimum value of the trip setpoint.  
BAND is the amount by which the trip setpoint is below the input signal unless limited by Rate or Floor.  
Setpoints are based on steam generator differential pressure.
- (7) The setpoint may be altered to disable trip function during testing pursuant to Specification 3.10.3.
- (8) RATE is the maximum rate of increase of the trip setpoint. ~~There are no restrictions on the rate at which the setpoint can decrease.~~  
CEILING is the maximum value of the trip setpoint. <sup>STEADY STATE</sup>  
BAND is the amount by which the trip setpoint is above the input signal unless limited by the rate or the ceiling.
- (9) % of the distance between steam generator upper and lower level narrow range instrument nozzles.

(The rate at which the setpoint can decrease is no slower than five(5) percent per second).

8705110138 870504  
PDR ADOCK 05000528  
P PDR



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