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SUSQUEHANNA - UNIT 1

TABLE 3.3.4.1-1

ATWS RECIRCULATION PUMP TRIP SYSTEM INSTRUMENTATION

<u>TRIP FUNCTION</u>	<u>MINIMUM OPERABLE CHANNELS PER TRIP SYSTEM<sup>(a)</sup></u>
1. Reactor Vessel Water Level - Low Low, Level 2	2
2. Reactor Vessel Steam Dome Pressure - High	2

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(a) One channel <sup>or trip system</sup> may be placed in an inoperable status for up to 2 hours for required surveillance provided the other channel is OPERABLE. Upon determination that a trip setpoint cannot be restored to within <sup>trip system</sup> its specified value during performance of the CHANNEL CALIBRATION, the appropriate ACTION shall be followed.



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ATWS RECIRCULATION PUMP TRIP SYSTEM INSTRUMENTATION

<u>TRIP FUNCTION</u>	<u>MINIMUM OPERABLE CHANNELS PER TRIP SYSTEM<sup>(a)</sup></u>
1. Reactor Vessel Water Level - Low Low, Level 2	2
2. Reactor Vessel Steam Dome Pressure - High	2

*or trip system*

(a) One channel may be placed in an inoperable status for up to 2 hours for required surveillance provided the other channel is OPERABLE. Upon determination that a trip setpoint cannot be restored to

*trip system*

within its specified value during performance of the CHANNEL CALIBRATION, the appropriate ACTION shall be followed.