

TABLE 3.5-1 (Continued)

ENGINEERED SAFETY FEATURE SYSTEM INITIATION INSTRUMENT SETTING LIMITS

<u>NO.</u>	<u>FUNCTIONAL UNIT</u>	<u>CHANNEL ACTION</u>	<u>SETTING LIMIT</u>
6.	b. 480V Emerg. Bus Undervoltage (Cont'd) (Degraded Voltage) Time Delay	Trip Normal Supply Breaker	430 415 Volts \pm 4 Volts 10.0 Second Delay \pm 0.5 sec.
7.	Containment Radioactivity High	Ventilation Isolation	The alarm is set with a method described in the ODCM.

- * Initiates also containment isolation (Phase A), feedwater line isolation and starting of all containment fans.
- ** Initiates also containment isolation (Phase B).
- *** Derived from equivalent WP measurements.

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