TABLE 3.3.2-1
CRVICS INSTRUMENTATION

IP F	UNCTION	ISOLATION SIGNAL ††	MINIMUM OPERABLE CHANNELS PER TRIP SYSTEM	APPLICABLE OPERATIONAL CONDITION	ACTION
P	RIMARY AND SECONDARY CONTAINMENT ISOLATION				
a	. Reactor Vessel Water Level-Low Low, Level 2	B(b)(f)	2 <sup>(a)</sup> .	1, 2, 3	20 25
b.	. Reactor Vessel Water Level-Low Low, Level 2 (ECCS Div. I and II)	В	2 <sup>(a)</sup>	1, 2, 3	29
c.	Reactor Vessel Water Level-Low, Low, Level 2 (HPCS-NSPS Div. III and IV)	В	2 <sup>(a)(m)</sup>	1, 2, 3	29
d.	Drywell Pressure - High	L(b)(f)	2 <sup>(a)</sup>	1, 2, 3	20
e.	Drywell Pressure - High (ECCS Div. I and II)	ι	2 <sup>(a)</sup>	1, 2, 3	29
f.	Drywell Pressure - High (HPCS-NSPS Div. III and IV)	L	2(a)(n)	1, 2, 3	29
g.	Containment Building Fuel Transfer Pool Ventilation Plenum Radiation - High	Z <sup>(b)(f)</sup>	2 <sup>(a)</sup>	##	25
h.	Containment Building Exhaust Radiation - High				
	1) Outboard (Div. I) Valve Isolation	M(p)(t)	2 <sup>(a)(o)</sup>	1, 2, 3	29 25
	2) Inboard (Div. II) Valve Isolation	M(b)(f)	2 <sup>(a)(o)</sup>	1, 2, 3	29 25
i.	Containment Building Continuous Containment Purge (CCP) Exhaust Radiation - High	5(b)(f)	2 <sup>(a)</sup>	1, 2, 3	29 25
j.	Reactor Vessel Water Level-Low Low Low, Level 1	U	2 <sup>(k)</sup>	1, 2, 3	29 25
k.	Containment Pressure-High	Р	1 <sup>(k)</sup> (1)	1, 2, 3	29 25

## TABLE 3.3.2-1 (Continued) CRVICS INSTRUMENTATION TABLE NOTATIONS

- (m) Four reactor vessel water level trip channels are logically combined in a one-out-of-two-twice configuration. For the purposes of the associated ACTION, each one-out-of-two logic is defined as a separate trip system.
- (n) Four drywell pressure trip channels are logically combined in a one-out-of-two-twice configuration. For the purposes of the associated ACTION, each one-out-of-two logic is defined as a separate trip system.
- (o) One trip system is associated with the A and B monitors; the other trip system is associated with the C and D monitors.
- (p) Each channel consists of five temperature modules and their associated sensors. A channel is OPERABLE if and only if five temperature modules and their associated sensors are OPERABLE.