TABLE 3.3.2-3

ISOLATION SYSTEM INSTRUMENTATION RESPONSE TIME

TRIP FUNCTION	RESPONSE TIME (Seconds)#
A. AUTOMATIC INITIATION	
1. PRIMARY CONTAINMENT ISOLATION	
a. Reactor Vessel Water Level	
1) Low, Level 3	NA
2) Low Low, Level 2	$\leq$ 1.0*/$\leq$ 13(a)**
b. Drywell Pressure - High	$\leq$ 13(a)
c. Main Steam Line	
1) Radiation - High(b)	$\leq$ 1.0*/$\leq$ 13(a)**
2) Pressure - Low	$\leq$ 2.0*/$\leq$ 13(a)**
3) Flow - High	$\leq$ 0.5*/$\leq$ 13(a)**
d. Main Steam Line Tunnel Temperature - High	NA
e. Condenser Vacuum - Low	NA
f. Main Steam Line Tunnel Δ Temperature - High	NA
2. SECONDARY CONTAINMENT ISOLATION	
a. Reactor Building Vent Exhaust Plenum Radiation - High(b)	$\leq$ 13(a)
b. Drywell Pressure - High	$\leq$ 13(a)
c. Reactor Vessel Water Level - Low, Level 2	$\leq$ 13(a)
d. Fuel Pool Vent Exhaust Radiation - High(b)	$\leq$ 13(a)
3. REACTOR WATER CLEANUP SYSTEM ISOLATION	
a. Δ Flow - High	$\leq$ 13(a)##
b. Heat Exchanger Area Temperature - High	NA
c. Heat Exchanger Area Ventilation ΔT-High	NA
d. SLCS Initiation	NA
e. Reactor Vessel Water Level - Low Low, Level 2	$\leq$ 13(a)
4. REACTOR CORE ISOLATION COOLING SYSTEM ISOLATION	
a. RCIC Steam Line Flow - High	$\leq$ 13(a)###
b. RCIC Steam Supply Pressure - Low	$\leq$ 13(a)
c. RCIC Turbine Exhaust Diaphragm Pressure - High	NA
d. RCIC Equipment Room Temperature - High	NA
e. RCIC Steam Line Tunnel Temperature - High	NA
f. RCIC Steam Line Tunnel Δ Temperature - High	NA
g. Drywell Pressure - High	NA
h. RCIC Equipment Room Δ Temperature - High	NA
5. RHR SYSTEM STEAM CONDENSING MODE ISOLATION	
a. RHR Equipment Area Δ Temperature - High	NA
b. RHR Area Cooler Temperature - High	NA
c. RHR Heat Exchanger Steam Supply Flow High	NA

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