

TABLE 3.2-A

INSTRUMENTATION THAT INITIATES PRIMARY CONTAINMENT ISOLATION (continued)

Minimum No. of Operable Instrument Channels Per Trip System(1)	Instrument	Trip Level Setting	Number of Instrument Channels Provided by Design	Valve Groups Operated by Signal	Action(2)
1	Reactor Cleanup Area Ambient High Temperature	130°F	3	5	D
1	Reactor Cleanup Area Differential High Temperature	Δ14°F*	3	5	D
1	Reactor Cleanup Area Near TIP Room Ambient High Temperature	≤111.5°F	2	5	D
2	Loss of Main Condensor Vacuum	≤10 in Hg Vacuum	4	1	B
2	Reactor Low-Low Water Level	≥+119.5" indicated level (3)	4	8	A

*Note: The actual setpoint shall be 14°F above the 100% operation ambient temperature conditions as determined by DAEC Plant Test Procedure.