

TABLE 3.3.7.5-1 ACCIDENT MONITORING INSTRUMENTATION				
INSTRUMENT	REQUIRED NUMBER OF CHANNELS	MINIMUM CHANNELS OPERABLE	ACTION	APPLICABLE OPERATIONAL CONDITIONS
1. Reactor Vessel Steam Dome Pressure	2	1	80	1,2
2. Reactor Vessel Water Level	2	1	80	1,2
3. Suppression Chamber Water Level	2	1	80	1,2
4. Suppression Chamber Water Temperature	8,6 locations	6,1/location	80	1,2
5. Suppression Chamber Air Temperature	2	1	80	1,2
6. Primary Containment Pressure	2/range	1/range	80	1,2
7. Drywell Temperature	2	1	80	1,2
8. Drywell Gaseous Analyzer				
a. Oxygen	2	1	80	1, 2'
b. Hydrogen	2	1	82	1, 2'
9. Safety/Relief Valve Position Indicators	1/valve ^{*,**}	1/valve ^{*,**}	80	1,2
10. Containment High Radiation	2	1	81	1,2
11. Noble gas monitors				
a. Reactor Bldg. Vent	1	1	81	1,2 and ***
b. SGTS Vent	1	1	81	1,2 and ***
c. Turbine Bldg. Vent	1	1	81	1,2
12. Primary Containment Isolation Valve Position	1/valve	1/valve	80	1,2
13. Neutron Flux	1 ^{***} 2	0 ^{***} 1	80	1,2

* Acoustic monitor.

** Mid-range and high-range channels.

*** When moving irradiated fuel in the secondary containment.

' See Special Test Exception 3.10.1.

** Compliance with these requirements for the "S" SRV acoustic monitor is not required for the period beginning January 21, 1994, until the next unit shutdown of sufficient duration to allow for containment entry, not to exceed the sixth refueling and inspection outage.

*** ~~Revision of the requirements for the ex-core neutron flux monitor is required for the period beginning February 6, 1995 until the next unit shutdown which allows for containment entry of sufficient duration to properly evaluate and correct the impaired condition, not to exceed the seventh refueling and inspection outage.~~

SUSQUEHANNA - UNIT 2

3/4-3-71

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Amendment No. 115

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