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CALVERT CLIFFS - UNIT 1
CALVERT CLIFFS - UNIT 2

3/4 3-41

Amendment No. 53
Amendment No. 55

TABLE 3.3-10

POST-ACCIDENT MONITORING INSTRUMENTATION

<u>INSTRUMENT</u>	<u>MINIMUM CHANNELS OPERABLE</u>
1. Power Range Nuclear Flux	2
2. Containment Pressure	2
3. Wide Range Logarithmic Neutron Flux Monitor	2
4. Reactor Coolant Outlet Temperature	2
5. Reactor Coolant Total Flow	2
6. Pressurizer Pressure	2
7. Pressurizer Level	2
8. Steam Generator Pressure	2/steam generator
9. Steam Generator Level	2/steam generator
10. Feedwater Flow	2
11. Auxiliary Feedwater Flow Rate	1/steam generator
12. RCS Subcooled Margin Monitor	1
* 13. PORV/Safety Valve Acoustic Flow Monitoring	1/valve
14. PORV Solenoid Power Indication	1/valve

* Until June 1, 1981, the inoperable acoustic flow monitor for pressurizer safety valve RV-201 may be replaced by observation of quench tank temperature, level and pressure and the safety valve tail pipe temperatures once per shift.

POOR ORIGINAL