

TABLE 4.1-1

<u>CHANNEL DESCRIPTION</u>	<u>CHECK</u>	<u>CALIBRATE</u>	<u>TEST</u>	<u>REMARKS</u>
25. Turbine First Stage Pressure	S	R	M	
26. Emergency Plan Radiation Instr.	*M	R	M	
27. Environmental Radiation Monitors	*M	N.A.	N.A.	TLD Dosimeters
28. Logic Channel Testing	N.A.	N.A.	M	
29. Turbine Overspeed Protection Trip Channel (Electrical)	N.A.	R	R	
30. Turbine Trip Setpoint	N.A.	R	R	Stop valve closure or low EH fluid pressure
31. Seismic Instrumentation	M	R	M	
32. Reactor Trip Breaker	N.A.	N.A.	M	
33. Reactor Coolant Pressure (Low)	N.A.	R	N.A.	
34. Auxiliary Feedwater				
a. Steam Generator Water Level Low-Low	S	R	M	
b. RCP Undervoltage	S	R	M	
c. S.I.	(All Safety Injection surveillance requirements)			
d. Station Blackout	N.A.	R	N.A.	
e. Main Feedwater Pump Trip	N.A.	N.A.	R	

S - Each shift M - Monthly
 D - Daily P - Prior to each startup if not done previous week
 W - Weekly R - Each Refueling Shutdown
 NA - Not applicable BW - Every two weeks
 SA - Semiannually AP - After each startup if not done previous week
 Q - Every 90 effective full power days

* See Specification 4.1D