TABLE 3.3.7.4-1 (Continued) REMOTE SHUTDOWN SYSTEM CONTROLS

	CONTROL	MINIMUM CHANNELS OPERABLE	
		Division 1	Division
	ESW Pump	1	1
	ESW Pump Discharge Valve	1/21	1/21
	RHR HX's ESW Inlet/Outlet Valves	2(a) 2(a)	2(7)
	RHR HX's Inlet/Outlet/Bypass Valves	3/01	3(1)
	RHR Pump	1	1
	RHR to Containment Shutoff Valve	1	1
	RHR Pump Suppression Pool Suction Valve	- 1	1
	LPCI Injection Valve	1	1
	RHR A Shuldown Cooling Suction Valve	1	MA
	RHR Upper Pool Cooling Isolation Valve	1	1
	RHR Head Scray Isolation Valve	1	NA AV
	RHR HX's Dump Valve	1	1
	Containment Spray First Shutoff	1	1
	Shutdown Cooling to Feedwater Shutoff	1	1
	RHR Test Valve to Suppression Pool	1	1
	Shutdown Cooling Outboard Suction Isolation Valve	1	NA
	RHR A to Radwaste Second Isolation Valve	1	N.A.
	Steam Condensing Shutoff Valve to RCIC	1	1
	RHR HX's Steam Shutoff Valve	1	1
	RHR Pump Minimum Flow Valve	1	1
	ECC Pump	1	1
	RCIC Turbine Gland Seal Compressor	1	NA
	RNR & RCIC Steam Supply Outboard Isolation Valve	1	NA
	RCIC Second Test Valve to CST	1	NA
	RCIC Turbine Trip	1	NA
	RCIC Steam Shutoff Valve	1	NA
	RCIC First Test Valve to CST	1	NA
	RCIC Pump CST Suction Valve	1	NA
	RCIC Injection Valve	1	NA
	RCTC Pump Suppression Pool Suction Isolation Valve	1	NA
	RCIC Turbine Trip Throttle Valve	1	NA
	RCIC Pump Minimum Flow Valve	1	*1
	RCIC Turbine Exhaust Shutoff Valve		NA
ELETE	RCIC Exhaust Vacuum breaker Outboard Isolation Valve	1	NA
Victor 2. 7	· · · · · · · · · · · · · · · · · · ·	THE RESERVE THE RESERVE NAME OF THE PERSON O	
	RCIC Exhaust Vacuum Breaker Inboard Isolation Valve	NA	1*
	RHR 8 Shutdown Cooling Suction Valve	NA	1 ⁿ
	Shutdown Cooling Inboard Suction Isolation Valve	NA	1*
	RHR & RCIC Steam Supply Inboard Isolation Valve	NA	1*
	RHR & RCIC Steam Supply Warmup Isolation Valve	MA A)	2(a)
	Safety Relief Valves	3(a)	2
	Control Room to Shutdown Panel Transfer Switches	14 1xx(b)	2* (h)
	APRM Power Supply Breakers	*	1/m(b)
	Inboard Main Steam Isolation Valve	MA	2(2)*
	Diesel Generator Room Fan IA Temperature Controller	1	A.M.
	Suppression Pool Cleanup Isolation Valve (a) 1 per valve	1	NA
	(b) One breaker constitutes one channel for ATMS Divis		

⁽b) One breaker constitutes one channel for ATMS Division 1 and Division 2.

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⁽c) One switch for Solenoid "A" per 4 valves, one switch for Solenoid "B" per 4 valves.

^{*} These Division 2 controls are physically located on the Division 1 panel.

** These breakers are physically located on FTVS Distribution Panels 1814-5014
and 1814-5015.