

TABLE 3.6.3-1 (Continued)  
PRIMARY CONTAINMENT ISOLATION VALVES

<u>VALVE FUNCTION AND NUMBER</u>	<u>MAXIMUM ISOLATION TIME (Seconds)</u>	<u>ISOLATION SIGNAL(s)<sup>(a)</sup></u>
<u>Automatic Isolation Valves (Continued)</u>		
<u>Suppression Pool Cleanup<sup>(b)</sup></u>		
HV-15766	30	A,Z
HV-15768	30	A,Z
<u>HPCI Vacuum Breaker</u>		
HV-155F075	15	LB,Z
HV-155F079	15	LB,Z
<u>RCIC Vacuum Breaker</u>		
HV-149F062	10	KB,Z
HV-149F084	10	KB,Z
<u>TIP Ball Valves<sup>(d)</sup></u>		
C51-J004 A,B,C,D,E	5	A,Z
b. <u>Manual Isolation Valves</u>		
<u>MSIV-LCS Bleed Valve</u>		
HV-139F001 B,F,K,P		
<u>Feedwater<sup>(e)</sup></u>		
HV-141F032 A,B		
<u>RWCU Return</u>		
<del>HV-144F042</del> ← HV-14182 A,B		
<del>HV-144F104</del>		
<u>RCIC Injection</u>		
HV-149F013		
1-49-020		

8612150039 861209  
PDR ADCK 05000387  
P PDR

TABLE 3.8.4.2-1 (Continued)

MOTOR OPERATED VALVES THERMAL OVERLOAD PROTECTION

<u>VALVE NUMBER</u>	<u>SYSTEM(S) AFFECTED</u>
HV-E51-1F019	RCIC
HV-E51-1F060	RCIC
HV-E51-1F059	RCIC
HV-E51-1F022	RCIC
HV-E51-1F062	RCIC
HV-E41-1F012	HPCI
HV-E41-1F001	HPCI
HV-E41-1F011	HPCI
HV-E41-1F006	HPCI
HV-E41-1F079	HPCI
HV-E41-1F059	HPCI
HV-E41-1F004	HPCI
HV-E41-1F003	HPCI
HV-E41-1F042	HPCI
HV-E41-1F075	HPCI
HV-E41-1F008	HPCI
HV-E41-1F007	HPCI
HV-E41-1F066	HPCI
HV-E41-1F004	RWCU
HV-E41-1F019	NSSS
HV-E11-1F008	RHR
HV-E11-1F023	RHR
HV-E11-1F049	RHR
HV-B31-1F032A	RX RECIRC
HV-B31-1F032BB	RX RECIRC
HV-B31-1F031A	RX RECIRC
HV-B31-1F031B	RX RECIRC

HV-141B2A  
HV-141B2B

Rwcu  
Rwcd

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