

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)^(a)</u>
<u>Automatic Isolation Valves (Continued)</u>		
<u>Containment Atmosphere Sample</u>		
SV-25734 A,B	N/A	B,Y
SV-25736 A	N/A	B,Y
SV-25736 B	N/A	B,Y,R
SV-25737	N/A	B,Y,R
SV-25740 A,B	N/A	B,Y
SV-25742 A,B	N/A	B,Y
SV-25750 A,B	N/A	B,Y
SV-25752 A,B	N/A	B,Y
SV-25767	N/A	B,Y,R
SV-25774 A,B	N/A	B,Y
SV-25776 A	N/A	B,Y
SV-25776 B	N/A	B,Y,R
SV-25780 A,B	N/A	B,Y
SV-25782 A,B	N/A	B,Y
* <u>INSERT (A)</u>		
<u>Reactor Coolant Sample</u>		
HV-243F019	2	B,C
HV-243F020	2	B,C
<u>Liquid Radwaste</u>		
HV-26108 A1,A2	15	B,Z
HV-26116 A1,A2	15	B,Z
<u>RHR - Suppression Pool</u>		
<u>Cooling/Spray^(c)</u>		
HV-251F011 A,B	23	X,Z
HV-251F028 A,B	90	X,Z
<u>CS Test^{(b)(c)}</u>		
HV-252F015 A,B	60	X,Z
<u>HPCI Suction^{(b)(c)}</u>		
HV-255F042	90	L,LB

B404130114 B40410
PDR ADOCK 05000388
P PDR



INSERT (A)

Nitrogen Makeup

SV-25737

N/A

B, Y, R

SV-25738

N/A

B, Y, R

SV-25767

N/A

B, Y, R

SV-27589

N/A

B, Y, R

1950

1951

1952

1953

1954