

ATTACHMENT B

9404060043 940328
PDR ADOCK 05000311
P PDR

TABLE 3.6-1 (Contd.)

CONTAINMENT ISOLATION VALVES

VALVE NUMBER	FUNCTION	ISOLATION TIME (Seconds)
G. MANUAL (Contd.)		
30. 21 SS 181*	Post LOCA Sampling	Not Applicable
31. 21 SS 182*	Post LOCA Sampling	Not Applicable
32. 21 SS 188*	Post LOCA Sampling	Not Applicable
33. 21 SS 189*	Post LOCA Sampling	Not Applicable
34. 23 SS 181*	Post LOCA Sampling	Not Applicable
35. 23 SS 182*	Post LOCA Sampling	Not Applicable
36. 23 SS 184*	Post LOCA Sampling	Not Applicable
37. 23 SS 185*	Post LOCA Sampling	Not Applicable
38. 21 VC 17*	Post LOCA Sampling	Not Applicable
39. 21 VC 18*	Post LOCA Sampling	Not Applicable
40. 21 VC 19*	Post LOCA Sampling	Not Applicable
41. 21 SF 20*	Post LOCA Sampling	Not Applicable
42. 22 VC 17*	Post LOCA Sampling	Not Applicable
43. 22 VC 18*	Post LOCA Sampling	Not Applicable
44. 22 VC 19*	Post LOCA Sampling	Not Applicable
45. 22 VC 20*	Post LOCA Sampling	Not Applicable
46. 21 CS 2+	Containment Spray	Not Applicable
47. 22 CS 2+	Containment Spray	Not Applicable
H. CHECK		
1. 2 CV 74	CVCS-Charging Line	Not Applicable
2. 2 CV 296	CVCS-RCP Seals	Not Applicable
3. 2 CC 119	Component Cooling to RCP	Not Applicable
4. 2 CC 186	Component Cooling to RCP	Not Applicable
5. 2 CC 208	Component Cooling to RCP	Not Applicable
6. 21 CS 48	Containment Spray	Not Applicable
7. 22 CS 48	Containment Spray	Not Applicable
8. 2 DR 30	Demineralized Water System	Not Applicable
9. 2 FP 148	Fire Protection System	Not Applicable
10. 2 NT 26	Pressurizer Relief Tk. - Nitrogen Conn.	Not Applicable
11. 2 NT 34	Accumulator Nitrogen Supply	Not Applicable
12. 2 SA 119	Compressed Air Supply	Not Applicable
13. 2 WR 81	Pressurizer Relief Tank - Primary Water Conn.	Not Applicable
14. 21 CA 360	Instrument Air Supply	Not Applicable
15. 22 CA 360	Instrument Air Supply	Not Applicable
16. 21 BF 22 #	Main Feedwater	Not Applicable
17. 22 BF 22 #	Main Feedwater	Not Applicable
18. 23 BF 22 #	Main Feedwater	Not Applicable
19. 24 BF 22 #	Main Feedwater	Not Applicable

* May be opened on an intermittent basis under administrative control.

Not subject to Type C leakage tests.

Either valve 2 CV 68 or 2 CV 69 must be OPERABLE.

+ Normally closed motor operated containment isolation valve. Valve opens on Phase B isolation.