

VALVE NUMBER		MAXIMUM ISOLATION TIME (SEC)
<u>C. REACTOR BUILDING PURGE SUPPLY AND EXHAUST ISOLATION</u>		
1.	0001A-AH	Reactor Building Purge Supply
2.	0001B-AH	Reactor Building Purge Supply
3.	0002A-AH	Reactor Building Purge Exhaust
4.	0002B-AH	Reactor Building Purge Exhaust
5.	6056-IIR	Alternate Reactor Building Purge Supply Line
6.	6057-IIR	Alternate Reactor Building Purge Supply Line
7.	6066-IIR	Alternate Reactor Building Purge Exhaust Line
8.	6067-IIR	Alternate Reactor Building Purge Exhaust Line
<u>D. MANUAL (1)</u>		
1.	8767-DN	Demineralized Water Line
2.	8768-DN	Demineralized Water Line
3.	6772-FS	Fire Service Hose Reel Supply
4.	6773-FS	Fire Service Hose Reel Supply
5.	2679-1A	Breathing Air Supply Line
6.	2680-1A	Breathing Air Supply Line
7.	6587-NG	Nitrogen Supply To Steam Generators
8.	8090A-RC	Dead Weight Tester
9.	8090B-RC	Dead Weight Tester
10.	2912-SA	Reactor Building Service Air
11.	6671-SF	Refueling Cavity Drain Line
12.	6672-SF	Refueling Cavity Drain Line
13.	6697-SF	Refueling Cavity Fill Line
14.	6698-SF	Refueling Cavity Fill Line
15.	7135-WL	Reactor Coolant Drain Tank Discharge To Waste
<u>E. REMOTE MANUAL (2)</u>		
1.	9602-CC	Component Cooling To R. C. Pumps
2.	8102A-CS #	Seal Injection To Reactor Coolant Pump A
3.	8102B-CS #	Seal Injection To Reactor Coolant Pump B
4.	8102C-CS #	Seal Injection To Reactor Coolant Pump C

TABLE 3.6-1 (Continued)

CONTAINMENT ISOLATION VALVES

VALVE NUMBER	FUNCTION	MAXIMUM ISOLATION TIME (SEC)
E. REMOTE MANUAL (Continued)		
5. 8107-CS	Charging Line To Regenerative Heat Exchange	N/A
6. 6050B-HR	Hydrogen Analyzer Return Line	N/A
7. 6051A-HR	Hydrogen Analyzer Supply Line	N/A
8. 6051B-HR	Hydrogen Analyzer Supply Line	N/A
9. 6051C-HR	Hydrogen Analyzer Supply Line	N/A
10. 6052A-HR	Hydrogen Analyzer Return Line	N/A
11. 6052B-HR	Hydrogen Analyzer Return Line	N/A
12. 6053A-HR	Hydrogen Analyzer Supply Line	N/A
13. 6053B-HR	Hydrogen Analyzer Supply Line	N/A
14. 8701A-RH #	RHR Pump Suction From Reactor Coolant Loop A	N/A
15. 8701B-RH #	RHR Pump Suction From Reactor Coolant Loop C	N/A
16. 8801A-SI	Boran Injection Tank To Reactor Coolant Loops	N/A
17. 8801B-SI	Boran Injection Tank To Reactor Coolant Loops	N/A
18. 8811A-SI	RHR Pump A Suction From Recirculation Sump	N/A
19. 8811B-SI	RHR Pump B Suction From Recirculation Sump	N/A
20. 8884-SI	High Head Safety Injection To Reactor Coolant Loops	N/A
21. 8885-SI	High Head Safety Injection To Reactor Coolant Loops	N/A
22. 8886-SI	High Head Safety Injection To Reactor Coolant Loops	N/A
23. 8888A-SI	Low Head Safety Injection To Reactor Coolant Loops	N/A
24. 8888B-SI	Low Head Safety Injection To Reactor Coolant Loops	N/A
25. 8889-SI	Low Head Safety Injection To Reactor Coolant Loops	N/A
26. 3003A-SP	Supply To Reactor Building Spray Nozzles	N/A
27. 3003B-SP	Supply To Reactor Building Spray Nozzles	N/A
28. 3004A-SP	Spray Pump A Suction From Recirculation Sump	N/A
29. 3004B-SP	Spray Pump B Suction From Recirculation Sump	N/A
30. 3103A-SW	Service Water From Reactor Building Cooling Unit A	N/A
31. 3103B-SW	Service Water From Reactor Building Cooling Unit B	N/A
32. 3106A-SW	Service Water To Reactor Building Cooling Unit A	N/A
33. 3106B-SW	Service Water To Reactor Building Cooling Unit B	N/A
34. 3110A-SW	Service Water To Reactor Building Cooling Unit A	N/A
35. 3110B-SW	Service Water To Reactor Building Cooling Unit B	N/A

TABLE 3.6-1 (Continued)

CONTAINMENT ISOLATION VALVES

VALVE NUMBER F. CHECK	FUNCTION	MAXIMUM ISOLATION TIME (SEC)
1. 7541-AC	CRDM Coolant Water Inlet Line	N/A
2. 7544-AC	CRDM Coolant Water Outlet Line	N/A
3. 9570-CC	Component Cooling To R. C. Pump Bearings	N/A
4. 9689-CC	Component Cooling From R. C. Pump Bearings	N/A
5. 8103-CS	Reactor Coolant Pump Seal Water Return	N/A
6. 8368A-CS #	Seal Injection To R. C. Pump A	N/A
7. 8368B-CS #	Seal Injection To R. C. Pump B	N/A
8. 8368C-CS #	Seal Injection To R. C. Pump C	N/A
9. 8381-CS	Charging Line To Regenerative Heat Exchanger	N/A
10. 6799-FS	Fire Service Deluge To Charcoal Filters	N/A
11. 2661-1A	Instrument Air Supply To Reactor Building	N/A
12. 6588-MG	Nitrogen Supply To Steam Generators	N/A
13. 8046-RC	Pressurizer Relief Tank Makeup Water Line	N/A
14. 2913-SA	Service Air Supply To Reactor Building	N/A
15. 3009A-SP	Supply To Reactor Building Spray Nozzles	N/A
16. 3009B-SP	Supply To Reactor Building Spray Nozzles	N/A
17. 8947-SI	Accumulator Nitrogen Supply	N/A
18. 8861-SI	Fill Line To Accumulators	N/A

Valve not subject to Type "C" leakage test.

- (1) Manual valves may be opened on an intermittent basis under administrative control.
- (2) Remote manual valve positions are maintained by administrative control.
- (3) The provisions of Specification 3.0.4 are not applicable from December 28, 1982, until July 1, 1983.

Attachment B

Proposed "No Significant Hazards Determination"

The changes to Table 3.6-1, "Containment Isolation Valves" being requested by SCE&G have been determined by the Licensee to involve a no significant hazards determination. The deletion of the two valves (8090 A and B) from the table is a result of a modification to be performed to eliminate the valves. The requested relief from Type C testing for the eight additional valves included in this submittal is justified based on the fact that these valves do not fall under any of the criterion for Type C testing in accordance with 10CFR Part 50, Appendix J. SCE&G considers these changes to be consistent with the present regulations contained in 10CFR50, Appendix J and therefore proposes that they involve a no significant hazards determination.