

TABLE 3.6-2

CONTAINMENT ISOLATION VALVES (Continued)

| <u>PENETRATION NUMBER</u> | <u>VALVE NUMBER</u> | <u>FUNCTION</u> | <u>ISOLATION TIME</u> (seconds) |
|---------------------------|---------------------|---|------------------------------------|
| 41 | RC232 | Pressurizer Quench Tank Circulating Inlet Line | 10 |
| 42A | SA2010 | Service Air Supply Line | 10 |
| 42B | CV5010E | Containment Vessel Air Sample Return | 15 |
| 43A | IA2011 | Instrument Air Supply Line | 10 |
| 43B | CV5011E | Containment Vessel Air Sample Return | 15 |
| 44A | CF1541 | Core Flood Tank Fill and N2 Supply Line | 10 |
| 44B | NN236 | Pressurizer Quench Tank N2 Supply Line | 10 |
| 47A | CV1545 | Core Flood Tank Sample Line | 10 |
| 47B | CV1542 | Core Flood Tank Vent Line | 10 |
| 48 | RC229A | Pressurizer Quench Tank Circulating Outlet Line | 10 |
| 48 | RC229B | Pressurizer Quench Tank Circulating Outlet Line | 10 |
| 50 # | HP2C | High Pressure Injection Line | 15 |
| 51 | CV5037 | Hydrogen Purge System Exhaust Line | 60 |
| 51 | CV5038 | Hydrogen Purge System Exhaust Line | 60 |
| 52 | MU66A | Reactor Coolant Pump Seal Supply | 12 |
| 53 | MU66B | Reactor Coolant Pump Seal Supply | 12 |
| 54 | MU66C | Reactor Coolant Pump Seal Supply | 12 |
| 55 | MU66D | Reactor Coolant Pump Seal Supply | 12 |
| 56 | MU38 | Reactor Coolant Pump Seal Return | 12 |
| 56 | MU59A | Reactor Coolant Pump Seal Return | 30 |
| 56 | MU59B | Reactor Coolant Pump Seal Return | 30 |
| 56 | MU59C | Reactor Coolant Pump Seal Return | 30 |
| 56 | MU59D | Reactor Coolant Pump Seal Return | 30 |
| 57 # | MS603 | Steam Generator Blowdown Line | 80 |
| 60 # | MS611 | Steam Generator Blowdown Line | 80 |

Add

DAVIS-BESSE, UNIT 1

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PDR ADOCK 05000346
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CONTAINMENT ISOLATION VALVES (Continued)

| <u>PENETRATION NUMBER</u> | <u>VALVE NUMBER</u> | <u>FUNCTION</u> | <u>ISOLATION TIME</u> |
|---------------------------|---------------------|---|-----------------------|
| 49 | DH87 | Refueling Canal Fill Line | N/A |
| 49 | DH88 | Refueling Canal Fill Line | N/A |
| 50 # | HP48 | High Pressure Injection | N/A |
| 52 | MU242 | RCP Seal Water Supply | N/A |
| 53 | MU243 | RCP Seal Water Supply | N/A |
| 54 | MU244 | RCP Seal Water Supply | N/A |
| 55 | MU245 | RCP Seal Water Supply | N/A |
| 57 # | MS603 | Steam Generator Drain Line | N/A |
| 57 # | MS603A | Steam Generator Drain Line | N/A |
| 58 # | MS611 | Steam Generator Drain Line | N/A |
| 58 # | MS611A | Steam Generator Drain Line | N/A |
| 59 | Flange | Secondary Side Cleaning (Inside Containment) | N/A |
| 59 | Flange | Secondary Side Cleaning (Outside Containment) | N/A |
| 67 | CV209 | Hydrogen Dilution System Supply | N/A |
| 69 | CV210 | Hydrogen Dilution System Supply | N/A |
| 71A # | CV20005 | Containment Pressure Sensor | N/A |
| 71C | CF16 | Core Flood Tank Nitrogen Fill Line | N/A |
| 72A # | CV20015 | Containment Pressure Sensor | N/A |
| 72C # | CV6248 | Containment Pressure Differential Transmitter | N/A |
| 73A # | CV20028 | Containment Pressure Sensor | N/A |
| 73C # | CV645B | Containment Pressure Differential Transmitter | N/A |
| 74A # | CV20038 | Containment Pressure Sensor | N/A |
| *74C | DH2735 | Pressurizer Auxiliary Spray | N/A |
| *74C | DH2736 | Pressurizer Auxiliary Spray | N/A |

delete {

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

#Not subject to Type C leakage tests.

**Surveillance testing not required prior to entering MODE 4 but shall be performed prior to entering Mode 3.

##Provisions of Specification 3.0.4 are not applicable provided the valve is in the closed positions and deactivated.