

May 15, 1980

CORRECTION NOTICE

TO ALL COPY HOLDERS OF

SECY-80-132C - TMI-2 CONTAINMENT BUILDING PURGE
(INFORMATION REPORT)

THE ATTACHED TABLE WAS OMITTED FROM THE ORIGINAL PAPER. THE EXECUTIVE DIRECTOR FOR OPERATIONS REQUESTS THAT THE ATTACHED TWO PAGES BE ATTACHED TO THE PAPER AS THE LAST TWO PAGES.

Attachment:
As stated

SECRETARIAT

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Table 1

Components Presently Being Used

<u>I.D.#</u>	<u>Description</u>
RC-2-TE-1,2 AHV103,104, 106,107	Pressurizer Temperature; RCS Pressure Control R.B. Air Sample suction and discharge valves
MU-V1A,B MU-V2A,B MU-V33A,B,C,D	Letdown Cooler Isolation Valves; RCS Pressure Control Letdown Cooler Isolation Valves; RCS Pressure Control RC Pump Seal Leakoff Valves; RCP's must be maintained operable - Tech Specs
MU-V25	Containment Isolation Valves on RCP Seal Return; RC Pump Operation
IC-V1A,B	Isolation Valves for Letdown Coolers; Makeup & Purif. System Operation
MS-TE 103,104 109,110 NI-1	Main Steam Temperature; Natural Circulation Data
NI-1	Source Range Nuclear Instrumentation; Indication of Reactor Status
NI-4	Intermediate Range Nuclear Instrumentation; Indication of Reactor Status
CA-V1	Pressurizer Isolation of RCS Line; RCS Samples
CA-V3	Pressurizer Isolation of RCS Isolation Line; RCS Samples
CA-V6	Pressurizer Isolation of RCS Letdown; RCS Samples
RC-V117	Pressurizer Sample Valve (steam side); RCS Samples
RC-V122	Pressurizer Sample Valve (water side); RCS Samples
RC-4A,B	T _H (with temperature transmitters); Natural circulation Data - Tech Specs
RC-5A,B	T _C (with temperature transmitters); Natural Circulation Data - Tech Specs
CA-V4A,B SV-V10A,B SV-V11A,B AH-E11A-E	OTSG Sample Containment Isolation; OTSG Samples OTSG Sample Valve; OTSG Samples OTSG Sample Valve; OTSG Samples Reactor Building Cooling Fans; Maintain RB at Negative Pressure
AH-TE5019,5020, 5021,5022,5023, 5024	Reactor Building Ambient Temperature; Tech Specs
AH-Q13A-E AH-Q14A-E	Normal RB Cooler Valves; RB Pressure Control Normal RB Cooler Valves; RB Pressure Control
RR-FT 1025,1025 1027, 1028, 1029	RB Cooler Cooling Flow Transmitters; Presently not operable
CF-2-LT-1,2,3,4 CF-1-PT-1,2,3,4 CF-V2A,B	Core Flood Tank Level Transmitter; Tech Specs Core Flood Tank Pressure Transmitter; Tech Specs Core Flood Tank Sample Valves
SP-5A-PT-12 SP-6B-PT-12	OTSG Pressure; Tech Specs OTSG Pressure; Tech Specs

Emergency Use

AH-Y80	RB Depressurization Valve
DH-R1	Decay Heat System Drop Line Relief Valve
AH-Y6	RB AP Isolation Valve; Needed During Purge
RR-V25A-E	RB Emergency Cooler Outlet Valves
CF-V115	Core Flood Tank Isolation Valve
CF-V3A,B	Core Flood Tank Vent Valves

For Future Use

DH-V1,171	Decay Heat System Valves Needed For MCHR Operation
AH-Y61, 63	Air Supply Valves to RB Purge Valve
RC-V137	Pressurizer Vent Valve; May Be Needed in Primary System Pressure Reduction Prior to MCHR Operation
RC-V149	Alternate Pressurization Spray; Pressurizer Cooldown when on DH
D5127A,B	Reactor Building Dome Dampers; Recirculate RB Atmosphere
AH-V2A,B	Reactor Building Purge Supply Valves; Maintain RB at Negative Pressure
AH-V3A,B	Reactor Building Purge Exhaust Valves; Maintain RB at Negative Pressure
IC-VZ	ICCM RB Isolation; RCP Operation
NS-V100	NS Return From RCP's Bldg. Isolation; RCP Operation

Additional

Air Lock Door Inner Seal - will need maintenance if seal leaks develop.