



TABLE I

CO-ORD	VALVE NO	RESET SOLENOID CONTROL	RESET SWITCH
E,7	FV 586E	CC204	HS302E
E,7	FV 586E A	AC204	HS302A
E,7		DC204	B
D,7		DC204	C

REFERENCE TABLE

NO.	DESCRIPTION	SYMBOL NO.
1	REACTOR WATER CLEANUP P&ID	HS-302E
2	REACTOR WATER CLEANUP P&ID	HS-302E
3	REACTOR WATER CLEANUP P&ID	HS-302E
4	REACTOR WATER CLEANUP P&ID	HS-302E
5	REACTOR WATER CLEANUP P&ID	HS-302E
6	REACTOR WATER CLEANUP P&ID	HS-302E
7	REACTOR WATER CLEANUP P&ID	HS-302E
8	REACTOR WATER CLEANUP P&ID	HS-302E
9	REACTOR WATER CLEANUP P&ID	HS-302E

- NOTES:
1. DELETED.
 2. THE GE MPL NUMBER FOR THIS SYSTEM IS G33.
 3. LOCATE FLOW ELEMENT FE-N040 AS CLOSE AS POSSIBLE TO CHECK VALVE AE-VOE1.
 4. THIS P&ID CONTAINS SYSTEMS OR PORTIONS OF SYSTEMS:
 AE- FEEDWATER
 BE- NUCLEAR BOILER & RECIRCULATION
 BG- REACTOR WATER CLEANUP
 EC- FUEL POOL COOLING & CLEANUP
 HD- LIQUID WASTE
 ED- REACTOR AUXILIARIES COOLING
 5. EXCESS FLOW CHECK VALVE STATUS LIGHTS AND RESET SWITCHES ARE LOCATED ON REMOTE CONTROL PANELS AS NOTED. ALARMS AND COMPUTER READOUTS FOR ABNORMAL CONDITIONS WILL BE MONITORED FROM THE CONTROL ROOM. SEE REF. 4.

PROC APERTURE CARD

NO.	DESCRIPTION	SYMBOL NO.
1	REACTOR WATER CLEANUP P&ID	HS-302E
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BECHTEL
 SAN FRANCISCO
 NUCLEAR SERVICE ELECTRIC AND GAS DIVISION
 WASTE CLEAN GENERATION STATION
 P&ID 5.1.107

P&ID NO.
 REACTOR WATER CLEANUP

NO.	DESCRIPTION	SYMBOL NO.
1	REACTOR WATER CLEANUP P&ID	HS-302E
2	REACTOR WATER CLEANUP P&ID	HS-302E
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