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OVLD/ PWR FAIL (A)	CC C651A
HV2204 OPEN (IR)	
CLOSE (G)	
MOMENTARY	

RACS HX COOLING LOOP B SUPPLY HV-2204
CLASS 1E CHANNEL B

NOTES
1. CONTROL SWITCH DETAILS ARE SHOWN ON SHT. B.

NO.	DATE	REVISIONS	BY	CHKD	DESIGN	ENGR	PROJ	APPR
1	6/1/76	DESIGN FREEZE ISSUE	FWW	RCG				
2	2/13/76	REVISED BAILEY INTERFACE AND AS NOTED	FWW	RCG				
3	7/13/76	INCORPORATED J-102-0, DCN 3	FWW	RCG				
4	8/1/76	REVISED AS NOTED	FWW	RCG				
5	7/1/76	REVISED AS NOTED	FWW	RCG				
6	4/1/76	REVISED AS NOTED	FWW	RCG				
7	3/1/76	REVISED AS NOTED	FWW	RCG				
8	8/1/76	ISSUED FOR CONSTRUCTION	FWW	RCG				

SCALE: NONE

DESIGNED: FWW

DRAWN: RCG

BECHTEL
SAN FRANCISCO

PUBLIC SERVICE ELECTRIC AND GAS COMPANY
HOPE CREEK GENERATING STATION

LOGIC DIAGRAM
STATION SERVICE WATER SYSTEM
RACS HX COOLING LOOP B SUPPLY HV-2204

JOB No.	DRAWING No.	REV.
10955	J-10-0	SHT 15

S/U - EA

22 X 34 "O" SIZE

RIDS

8307250721

