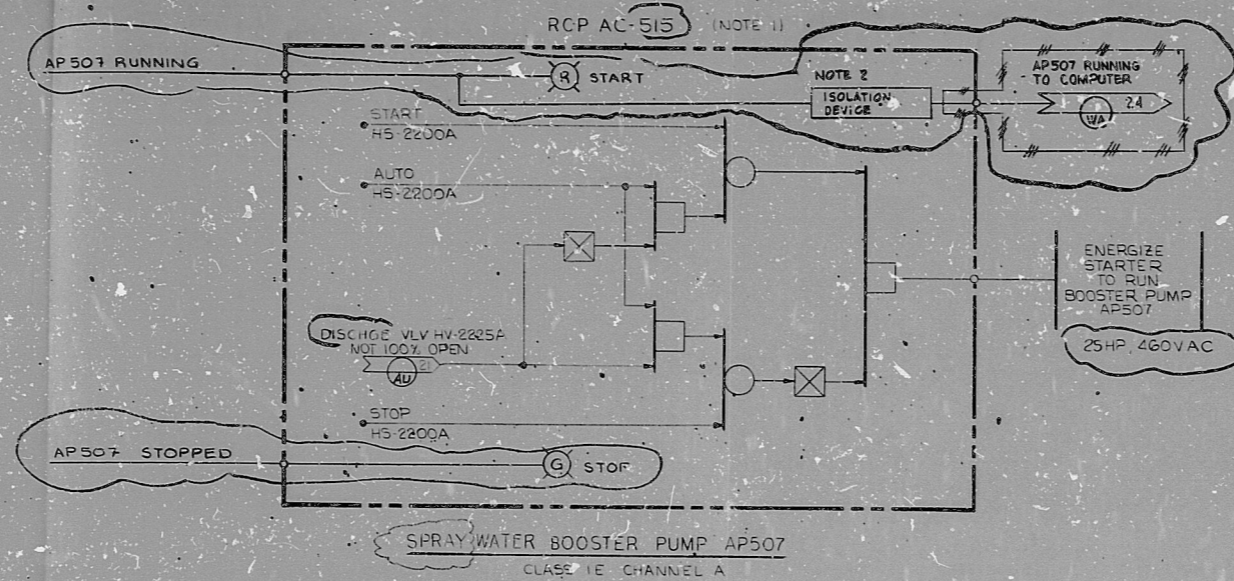
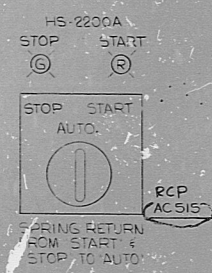


J-10-0 SHT. 22



NOTES:  
 1. RCP AC 515 TO BE SUPPLIED & WIRED BY TRAVELING SCREEN VENDOR.  
 2. ISOLATION DEVICE PROVIDED BY TRAVELING SCREEN VENDOR.

This drawing and the design it covers are the property of BECHTEL. They are loaned and on the borrower's express agreement that they will not be reproduced, copied, loaned, exhibited, nor used except in the limited way and private use permitted by any written consent given by the lender to the borrower.



CROSS REFERENCE TABLE

BOOSTER PUMP	HAND SW	DISCHARGE VLV	RCP	CLASS 1E CHANNEL
AP507	HS-2200A	HV-2225A	AC 515	A
BP507	HS-2200B	HV-2225B	BC 515	B
CP507	HS-2200C	HV-2225C	CC 515	C
DP507	HS-2200D	HV-2225D	DC 515	D

P.R.C. APERTURE CARD

NO.	DATE	REVISIONS	BY	CHKD	DESIGN	ENGR	PROJ	APPR
SCALE	NONE	DESIGNED	PWW	DRAWN	EMG			
<b>BECHTEL</b> SAN FRANCISCO								
PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION								
LOGIC DIAGRAM STATION SERVICE WATER SYSTEM TRAVELING SCREEN SPRAY BOOSTER PUMPS								
JOB No.		DRAWING No.		REV.				
10855		J-10-0 SHT. 22		1 Q				

SJU EA

4776 K08-1-NOOR-750 2M3

32.2 34 "D" SIZE

RIDS

8307250733

