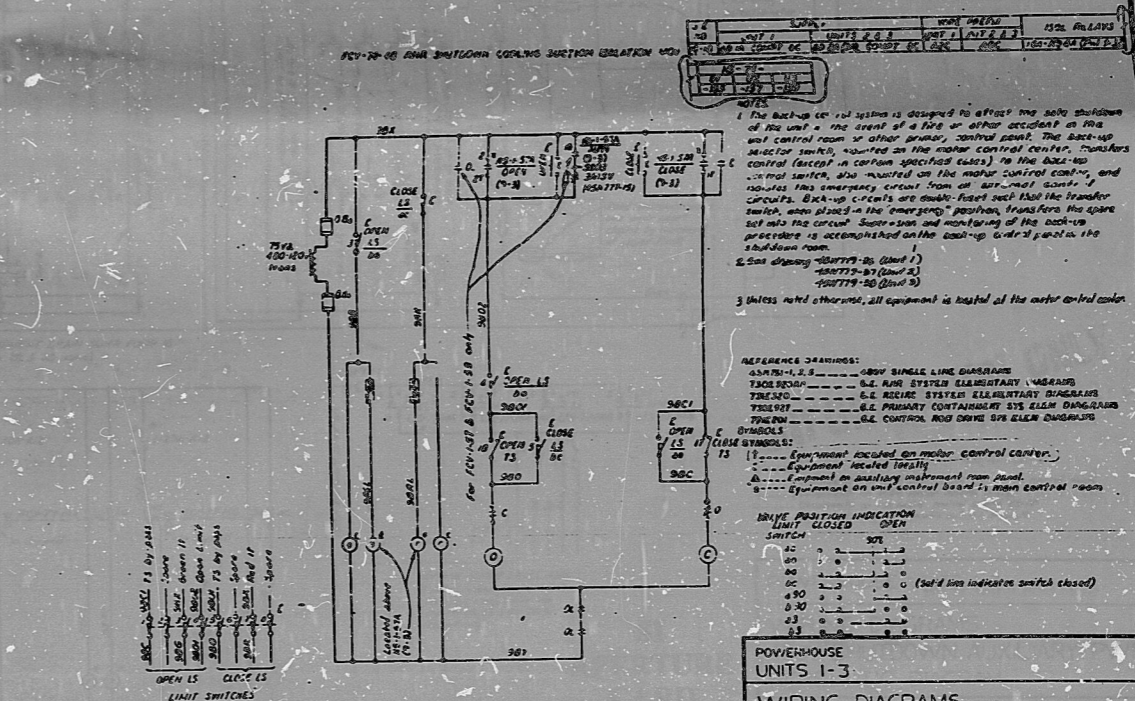
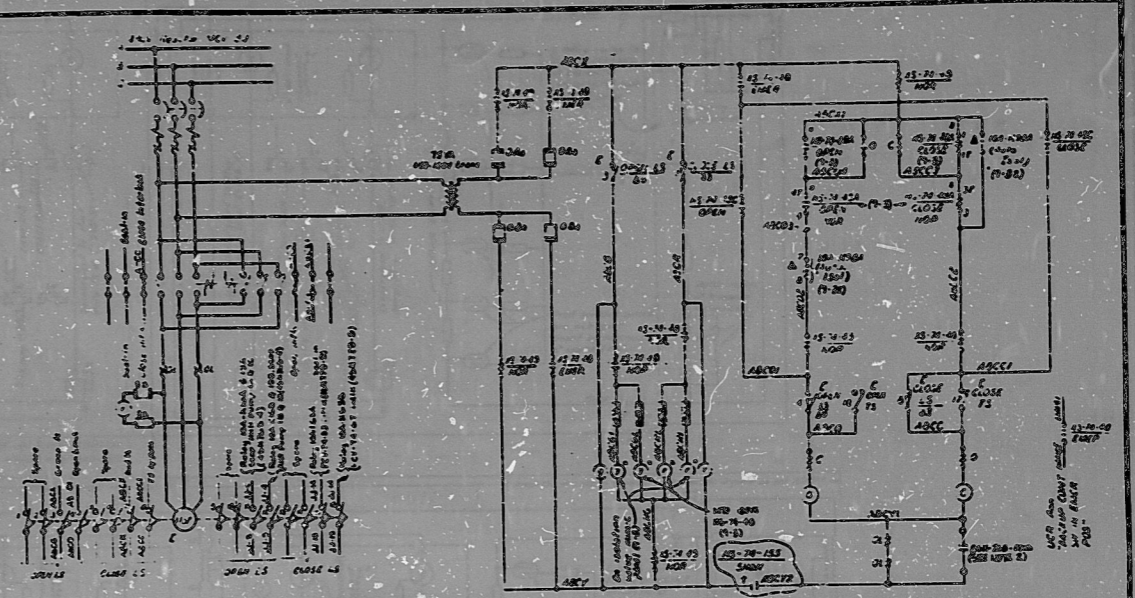


45N779-7



1 The back-up control system is designed to effect the safe shutdown of the unit in the event of a fire or other accident in the unit control room or other remote control point. The back-up control system is designed to effect the safe shutdown of the unit in the event of a fire or other accident in the unit control room or other remote control point. The back-up control system is designed to effect the safe shutdown of the unit in the event of a fire or other accident in the unit control room or other remote control point.

NO	DATE	DESCRIPTION	BY
1			
2			
3			
4			

- FCV-1-51 MAIN STEAM LINE DRAIN MOV
- FCV-1-52 MAIN STEAM LINE DRAIN MOV
- FCV-1-53 MAIN STEAM LINE DRAIN TO CONDENSER MOV
- FCV-1-54 SPD WATER PRESSURE CONTROL MOV
- FCV-1-55 CRD COOLING WATER PRESSURE CONTROL MOV

POWERHOUSE  
UNITS 1-3  
WIRING DIAGRAMS  
480V SHUTDOWN AUX POWER  
SCHEMATIC DIAGRAM SH-7  
BROWNS FERRY NUCLEAR PLANT  
TENNESSEE VALLEY AUTHORITY  
DIVISION OF ENGINEERING DESIGN

SUBMITTED RECOMMENDED APPROVED  
*J. C. Carter* *Ray C. Hill* *J. P. Harrison*  
KNOXVILLE 9-21-70 87 E 45N779-7 F10

SI  
APERTURE  
CARD

8810130244

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