



- NOTES:**
1. CONTROLLER M/A STATION IS LOCATED IN CP-50
 2. CONTACT CLOSURE OPENS VALVE TCV-HV4987AS.
 3. CONTACT CLOSURE CLOSES VALVE TCV-HV4987AS.
 4. CONTACT CLOSURE CONTROLS VALVE TCV-HV4987AS.
 5. CONTACT OPENS ON LOW TEMP.
 6. CONTACT OPENS ON HIGH TEMP.
 7. CONTACT CLOSURE WILL START CHART DRIVE.
 8. RECORDER FR-HV4982AS HAS INPUT FROM CHANNEL F-HV4982AS (THIS SHEET) & F-HV5037AS (SH. 2970).
 9. CONTACT OPENS ON POWER SUPPLY FAILURE

NOTES CONT'D
10. JUMPER BY FIELD

LEGEND
* THIS SHEET

PRC
APERTURE
CARD

NUCLEAR SAFETY RELATED WPPSS QUALITY CLASS I

REV.	DATE	BY	APPROVED
7-23-82			
12-15-81			
8-7-81			
5-23-80			

EBASCO SERVICES INCORPORATED
DIV. CONTROL DR. PAIVA
CH. A. SFEN
DATE JUN 9, 1978

WASHINGTON PUBLIC POWER
SUPPLY SYSTEM
NUCLEAR PROJECT NO 3
CONTROL WIRING DIAGRAM
HVAC SA INSTRUMENTATION SH. 7

WPPS-3240
D-6001
SHEET 2976

RIDS

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