



- NOTES:
- 1) CONTACT CLOSURE DRIVES DAMPER D-1B TO FULL CLOSE.
 - 2) CONTACT CLOSURE DRIVES THE DAMPER D-80B TO FULL CLOSE.
 - 3) CONTACT CLOSURE DRIVES THE DAMPER D-81B TO FULL CLOSE.
 - 4) CONTROLLER M/A STATION IS LOCATED IN CP-50.
 - 5) CONTACT CLOSURE DRIVES VALVE TCV-HV4911B5 TO FULL CLOSE.
 - 6) CONTACT OPENS ON LOW DIFF PRESS.
 - 7) CONTACT OPENS ON HIGH DIFF PRESS.

* THIS SHEET

REV.	DATE	BY	APPROVED
5			
4			
3	7-16-81	FW	VA
2	5-23-80	XR	VA

EBASCO SERVICES INCORPORATED
 DIV. CONTROL DR. PA/VA
 CH. A. SEN
 DATE JUN. 9, 1978

APPROVED
[Signature]
 WASHINGTON PUBLIC POWER SUPPLY SYSTEM
 NUCLEAR PROJECTS NO. 3 & 5
 CONTROL WIRING DIAGRAM
 HVAC SB INSTRUMENTATION SH. 4

WPPS-3240
 D-6001
 SHEET 2985

