



NOTES:

- FOR COMPLETE FILLING & DRAINING OF SYSTEM, ADDITIONAL VENTS & DRAINS MAY BE NECESSARY BECAUSE OF PIPING LAYOUT, FLUSH CONNECTIONS FOR INITIAL CLEANING OF THE SYSTEM TO BE DETERMINED BY CUSTOMER.
- ALL PIPING FROM BORATED WATER STORAGE TANK TO DRY PUMPS & BLDG SPRAY PUMPS SUCTION SHALL DRAIN TO THE PUMP SUCTION BY GRAVITY.
- VALVES MUST BE LOCKED CLOSED BEFORE OPENING CV-1050 TO PLACE SYSTEM IN NORMAL DECAH HEAT OPERATING MODE. DURING NORMAL PLANT OPERATION VALVES ARE TO REMAIN OPEN.
- LOCATED AT LEAST 5 FT. DOWNSTREAM OF DECAH HEAT COOLER DYPASS RETURN.

FOR GENERAL NOTES, LEGEND & REFERENCE DWGS SEE DWG M-200

REV	DATE	DESCRIPTION	BY	CHKD	APP'D
1		PENDING PER DCP 80-D-182			
2		PENDING PER DCP 79-1065			
3		REVISIONS TO THE DESIGN + REVISIONS			
4		REVISIONS PER DCP 80-2043 FK J			
5		REVISIONS PER DCR 1-79-10			

SCALE: _____ DRAWN: G. WHITE

ARKANSAS POWER AND LIGHT COMPANY
ARC
 ARKANSAS NUCLEAR ONE
 UNIT 1

PIPING & INSTRUMENT DIAGRAM
DECAY HEAT REMOVAL SYSTEM

DRAWING NO. **M-232** REV. **18**

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IRC

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