



- NOTES:
1. 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 SCHEMATIC.
 2. FOR GENERAL NOTES, LEGEND & REFERENCE, SEE DWG. M-200.
 3. FOR ALL PUMPS, MOTORS, BRIGS & GEAR REDUCERS, DETAILS SEE P.I.E. M-212.
 4. LOW PRESSURE NITROGEN REQUIRED TO M.U. TANK DURING O.M. TESTING. TEMPORARY CONN. TO BE MADE BY START-UP USING PIPING W/RT CONN.
 5. TYP. OF 1" FLUSHING CONNS. TO BE ADDED TO LOW POINTS IN PIPING.

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24	11/23	CORRECTED AS BUILT PER DCP 80-1182	RJ	WJ
23	7/63	AS-BUILT PER DCP 80-1182	RJ	WJ
22	5/63	AS-BUILT PER DCP 83-1025	DW	BJ
NO.	DATE	REVISION	BY	CHK (ENGR/DRWG)

ARKANSAS POWER AND LIGHT COMPANY
 ARKANSAS NUCLEAR ONE
 UNIT 1
 PIPING & INSTRUMENT DIAGRAM
 MAKEUP & PURIFICATION SYSTEMS
 DRAWING NO. M-231
 SHEET 1 OF 1

PRC APERTURE CARD

22
11
58
E
D
85
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C
17
22
A

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RIDS

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