



NO.	DATE	BY	CHKD.	DESCRIPTION
1	10-10-82
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- NOTES:
1. NORMALLY FLANGED OFF OPEN DURING TEST
 2. NORMALLY OPEN, FLANGED OFF DURING TEST
 3. PUMP SUCTION FLANGE AND PIPING COMPANION FLANGE WILL BE 6 INCH SLOTTED, RAISED FACE.
 4. PUMP DISCHARGE FLANGE AND PIPING COMPANION FLANGE WILL BE 6 INCH SLOTTED, RAISED FACE.
 5. TEMPORARY STRAINER (M-2738) WITH PRESS. GAGE CONNECTION, USE DURING INITIAL FLUSHING OPERATION. STRAINER TO BE REMOVED BEFORE PLANT STARTUP. REPLACE WITH SPOOL-PIECE (SUPPLIED BY Y-2741). CAPPED LINE CONNECTED TO PRESS. GAGE DURING INITIAL FLUSHING.
 6. 1/2" SCH 80 DRAIN NIPPLE TO BE CAPPED & SEAL WELDED.
 7. SPOOL PIECE BETWEEN VALVES TO BE SCH 80 WITH END WELDED TO CHECK VALVE COUNTERBORED TO SCH 80.
 8. PRESSURE GAGE REQUIRED FOR START-UP ONLY.
 9. HANGERS FOR THIS LINE SHALL BE DESIGNED FOR SEISMIC LOADINGS.

REV.	DATE	BY	CHKD.	DESCRIPTION
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DIAGRAM OF AUXILIARY FEEDWATER

MARBLE HILL NUCLEAR GENERATING STATION I PUBLIC SERVICE INDIANA PLAINFIELD, INDIANA

M-37

830505042L

RIDS

