



SYSTEM PRESS. - TEMP DATA		
LINE NO.	DESIGN PRESS. (PSIG)	DESIGN TEMP (°F)
1	180	150
2	180	150
3	180	150
4	180	150
5	180	150
6	180	150
7	180	150

- NOTES:
- ALL VALVES ARE PREFIXED (2-23) UNLESS OTHERWISE NOTED. ALL INSTRUMENTS ARE PREFIXED WITH UNIT NUMBER (2-3) UNLESS OTHERWISE NOTED.
 - VALVES ARE THE SAME SIZE AS PIPING, UNLESS OTHERWISE NOTED.
 - IN TABLE THIS DRAWING.
 - DELETED.
 - VENT, DRAIN, AND TEST CONNECTIONS 1-1/2" AND BELOW CAN BE PROVIDED WITH PIPE CAPS OR HOSE CONNECTION FITTINGS WHERE REQUIRED BY PLANT PERSONNEL. THIS CONNECTION IS SUPPORTED BY ENGINEERING CALCULATION CD-40999-92339.
 - 151 BUFF FROM REFERENCE CONTINUATION DWG HAS BEEN OMITTED.
 - THE 151 CODE CLASS DRAWING DOES NOT NECESSARILY REPRESENT THE ACTUAL CONFIGURATION.
- REFERENCE DRAWINGS:
- MEI..... VALVE MARKER TAG TABULATION
 - MEI..... MECHANICAL INSTRUMENT TABULATION
 - 0-47E810-23-2-3..... CONTROL DIAGRAM - RHR SERVICE WATER SYS
 - 2-47E810-23-1..... CONTROL DIAGRAM - RHR SERVICE WATER SYS
 - 2-47E810-43-1..... CONTROL DIAGRAM - SAMPLING AND WATER
 - 2-47E810-90-3..... CONTROL DIAGRAM - RADIATION MONITORING SYSTEM
 - 0-47E800-1..... FLOW DIAGRAM - GENERAL PLANT SYSTEMS
 - 0-47E800-1..... MECHANICAL SYMBOLS & FLOW DIAGRAM DRAWING INDEX
 - 3-47E811-1..... FLOW DIAGRAM - RHR SYSTEM
 - 2-47E800-2..... FLOW DIAGRAM - FIRE PROTECTION & RAW SERVICE WATER
 - 2-47E800-1..... FLOW DIAGRAM - FLOOR AND DIRTY WASTE DRAINAGE
 - 2-47E800-2..... FLOW DIAGRAM - DENITRIFIED WATER SYSTEM
 - 17W300 SERIES..... P-PING - YARD
 - 47W450 SERIES..... P-PING - REACTOR BLDG

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