





**NOTES**

- 1. OPERATING MODE REPRESENTED BY BOLD LINES. ONE HP1 PUMP SUPPLYING RE-HEAT, INJECTION & MAKEUP FLOW.
- 2. 1/2" THRU 6" SCAL = 150
- 3. 8" THRU 18" SCAL = 200
- 4. 20" THRU 24" SCAL = 250
- 5. 24" THRU 30" SCAL = 300
- 6. 36" THRU 48" SCAL = 350
- 7. 60" THRU 72" SCAL = 400
- 8. 72" THRU 84" SCAL = 450
- 9. THE ORIGINAL ISSUE OF THIS DRAWING IS BASED ON PD-1874-3, REV. 21 & PD-1874-3, REV. 22.
- 10. TO BE MODIFIED CONSISTENT WITH REQUIREMENTS OF PIPE SPEC. NO. 101, 102, 103, 200, 201, 202, 203, 204, 205 AND 206.
- 11. PIPING INSTALLED AS DUKE CLASS C DURING ORIGINAL CONSTRUCTION. REFER TO PIP E-304-1003.

LINE NO.	DESIGN PRESS.	DESIGN TEMP.	DUKE CLASS	MA
1	3048/3128	288/158	B	
6	350	288	B	
19	3048/3128	288/158	E	
28	350	288	E	
22	3048/3128	288/158	BC	
26	350	288	BC	
41	3048/3128	288/158	E	
50	4	288	E	
80	150	288	E	B (NOTE 7)

DESIGN