



- NOTES
- 1.
 - 2.
 3. LOCKE PLUG INDICATOR NEAR CONNECTION
 4. INDICATE VALVE TO FACILITATE TIGHTENING
 5. LOCKE PLUGS TO BE CLOSED AS POSSIBLE TO VALVE 180254
 6. LOCKE PLUGS TO BE CLOSED AS POSSIBLE TO VALVE 180272
 7. INDICATE OPERATIONAL PRESSURE SWITCH SUPPLIED BY HMC
 8. CONTROL VALVES SHOULD BE LOCKED BELOW ELEVATION 765 FT.
 9. CLEANOUT CONNECTION.

DESIGN PARAMETERS

LINE NO.	PRESSURE	TEMPERATURE	CLASS	MATERIAL
09	135 PSIG	300°F		
10	135 PSIG	300°F		
11	135 PSIG	300°F		
12	135 PSIG	300°F		
13	135 PSIG	300°F		
14	135 PSIG	300°F		
15	135 PSIG	300°F		
16	135 PSIG	300°F		
17	135 PSIG	300°F		
18	135 PSIG	300°F		
19	135 PSIG	300°F		
20	135 PSIG	300°F		
21	135 PSIG	300°F		
22	135 PSIG	300°F		
23	135 PSIG	300°F		
24	135 PSIG	300°F		
25	135 PSIG	300°F		

NO.	REVISIONS	DATE	BY	CHKD	APP'D	SCALE
13	REV. PER MC-1802-1.0	12-4-67				
12	REV. PER INFO CHANGE					
11	REV. PER ME-VN-403-404					
10	REV. PER MC-157-1.0					
9	REV. PER MC-157-1.0					
8	REV. PER MC-157-1.0					
7	REV. PER MC-157-1.0					
6	REV. PER MC-157-1.0					
5	REV. PER MC-157-1.0					
4	REV. PER MC-157-1.0					
3	REV. PER MC-157-1.0					
2	REV. PER MC-157-1.0					
1	REV. PER MC-157-1.0					

Q.A. CONDITION 4
 Q.A. CONDITION 1
 DUKE POWER COMPANY
 MOORE HULLOR STATION UNIT 1
 PLANT ENGINEER OF
 MAINTENANCE SERVICE WATER
 SYSTEMS GROUP

FOR
 INFORMATION
 ONLY

SI
 APERTURE
 CARD

8903220175

PDR RIDS

