



- NOTES
1. LOCATE PUMPERS AS CLOSE TO MAIN STEAM TURBINE AS POSSIBLE.
 2. LOCATE VALVES AS CLOSE TO MAIN STEAM LINE FROM MAIN STEAM LINE AS POSSIBLE.
 3. LOW POINT DRAIN.
 4. ABOVE SEAM DRAIN.
 5. BELOW SEAM DRAIN.
 6. LEAKOFF.
 7. CRACKING DRAIN.
 8. DISCONNECT PIPE TO THE FLOOR.
 9. VALVES AND CARTRIDGES TO BE USED FOR TESTING.
 10. MAIN STEAM SUPPLY TO BE USED FOR TESTING.
 11. SPECIAL CONNECTIONS TO BE INSTALLED ON DRAIN POT.
 12. SPECIAL CONNECTIONS TO BE INSTALLED ON DRAIN POT.
 13. 3" CW WITH 1/2" DIAMETER HOLE.

DESIGN PARAMETERS

NO.	PRESSURE	TEMPERATURE	CLASS	UNIT
SR 01	1100 PSIG	542°F	B	CS
SR 04	1100 PSIG	542°F	B	CS
SR 05	1100 PSIG	542°F	B	CS
SR 06	150 PSIG	350°F	F	CS
SR 07	150 PSIG	350°F	F	CS
TE 03	150 PSIG	350°F	F	CS
TE 04	50 PSIG	300°F	F	CS

NO.	REVISIONS	CHG	DATE	APPR	DATE	CHKD	DATE	SCALE
1	REV PER C.O. 2593-1.0-01							
2	REV PER C.O. 2593-1.0-02							
3	REV PER C.O. 2593-1.0-03							
4	REV PER C.O. 2593-1.0-04							
5	REV PER C.O. 2593-1.0-05							
6	REV PER C.O. 2593-1.0-06							
7	REV PER C.O. 2593-1.0-07							
8	REV PER C.O. 2593-1.0-08							
9	REV PER C.O. 2593-1.0-09							
10	REV PER C.O. 2593-1.0-10							
11	REV PER C.O. 2593-1.0-11							
12	REV PER C.O. 2593-1.0-12							
13	REV PER C.O. 2593-1.0-13							
14	REV PER C.O. 2593-1.0-14							
15	REV PER C.O. 2593-1.0-15							
16	REV PER C.O. 2593-1.0-16							
17	REV PER C.O. 2593-1.0-17							
18	REV PER C.O. 2593-1.0-18							
19	REV PER C.O. 2593-1.0-19							
20	REV PER C.O. 2593-1.0-20							

QA CONDITION 4

QA CONDITION 1

DJKE POWER COMPANY

MOORE NUCLEAR STATION UNIT 2

FLOW DIAGRAM OF MAIN STEAM SUPPLY TO REL. EQUIPMENT SYSTEM (S4)

TURBINE EXHAUST (T4)

DWG. NO. UC-2593-1.2

FOR INFORMATION ONLY

SI APERTURE CARD

S-S-S

8903220339

PDR RIDS

