

- NOTES**
1. SMALL SIZE OF STEAM GENERATOR ALSO SHOWN ON W-10 AND W-11.
 2. THERMOCHEMICAL LOCATED WITHIN TWO FEET OF STEAM GENERATOR FIELD, PREVENTER NOZZLE.
 3. THIS AND OTHERS PROVIDED BY CONTRACTOR FOR PLUMBING WORK.
 4. STD IS A STRAP-ON DEVICE.
 5. IS SECOND MAINTENANCE OPERATING TIME.

STEAM GENERATOR SPECIFICATIONS

LINE NO.	PRESSURE	TEMPERATURE	CLASS	MATERIAL
06	1845 PSIG	180°F		ASME
15	1728 PSIG	180°F		ASME
16	1844 PSIG	220°F		ASME

REVISIONS

NO.	REVISIONS	BY	CHKD	DATE
10	REV. FOR WORK ORDER			
11	REV. FOR WORK ORDER			
12	REV. FOR WORK ORDER			
13	REV. FOR WORK ORDER			
14	REV. FOR WORK ORDER			
15	REV. FOR WORK ORDER			
16	REV. FOR WORK ORDER			
17	REV. FOR WORK ORDER			
18	REV. FOR WORK ORDER			
19	REV. FOR WORK ORDER			
20	REV. FOR WORK ORDER			

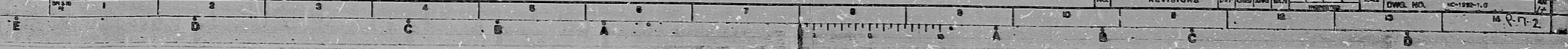
Q.A. CONDITION 1

DUKE POWER COMPANY
 NUCLEAR FUEL SYSTEMS DIVISION
 FLOW DIAGRAM OF
 NUCLEAR REACTOR SYSTEM

SCALE: DWG. NO. MC-1281-1.0

FOR INFORMATION ONLY

SI APERTURE CARD



8903220224

PDR RIDS

