



- NOTES:
1. FOR ADDITIONAL NOTES SEE DRAWING M-1064C.
  2. INSTRUMENT ORIENTATION SHOULD PERMIT VIEWING FROM THE ROOM ENTRANCE.
  3. SE-N477 & N478 ARE IN-LINE ISOLOK SAMPLERS. INSTRUMENT AIR AND THE CONDENSATE DEMINERALIZER EFFLUENT WATER SERVE THE SAMPLERS ONLY AND ARE NOT INTRODUCED INTO THE PROCESS FLOW.

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
011	AS-BUILT PER CR-2007-00119 CA109	WC	N/A	N/A	AWF	8-16-07
010	AS-BUILT PER DCP 93/026-3	LS	N/A	N/A	N/A	12-11-96
009	AS-BUILT PER DCP 93-026-1					SIGN-OFF ON RECORD
008	AS-BUILT PER DRN 0084					SIGN-OFF ON RECORD

**GRAND GULF NUCLEAR STATION**  
 UNIT 1  
 NUCLEAR PLANT ENGINEERING

**UPDATED FINAL SAFETY ANALYSIS REPORT**  
 FIGURE NUMBER - 10.4-009E

**P & I DIAGRAM**  
**CONDENSATE CLEANUP SYSTEM**  
**(ULTRASONIC RESIN CLEANER)-UNIT 1**

SCALE: NQNE      DRAWING No. M-1064G      REV. 011

COMPONENTS SUBJECT TO AMR

NON-SAFETY RELATED SYSTEMS & COMPONENTS AFFECTING SAFETY RELATED SYSTEMS AMM20

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
REVISIONS						
<b>LRA-M-1064G</b>						
CAD FILE: m1064g.dgn						
MASTER FILE:						

D170