



- NOTES:
1. FOR GENERAL NOTES SEE M-1069A.
  2. NO EQUIPMENT INSIDE PANEL WILL BE ASSIGNED MPL NUMBERS.
  3. ACTUAL VALVE POSITIONS DEPENDENT ON SAMPLE BEING ANALYZED.
  4. EQUIPMENT AND TUBING ABANDONED IN PLACE. ION CHROMATOGRAPH PANELS IP33J004A, B, C, IP33J005, AND IP33J006 AND ASSOCIATED EQUIPMENT AND TUBING ARE ALSO ABANDONED. (NOT SHOWN FOR CLARITY)

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
002	AS-BUILT PER DRN 07-270	SP	N/A	N/A	WE	2-17-00
001	AS-BUILT PER DRN 0678	SIGN-OFF ON RECORD				
000	AS-BUILT PER DCP 8770066, CN3 91/0224, 01/0255, 01/0115 & 01/0160	WE	N/A	N/A	WE	11-30-97

GRAND GULF NUCLEAR STATION  
 UNIT 1  
 NUCLEAR PLANT ENGINEERING  
**UPDATED FINAL SAFETY ANALYSIS REPORT**  
 FIGURE NUMBER - 9.3-007b  
 P & I DIAGRAMS  
**PROCESS SAMPLING SYSTEM**

MPL No. 1P33 1019M

SCALE: NONE DRAWING NO: M-1069E REV: 002  
 DFN: m1069e.dgn

COMPONENTS SUBJECT TO AMR  
 NON-SAFETY RELATED SYSTEMS & COMPONENTS AFFECTING SAFETY RELATED SYSTEMS AMM20

REVISIONS						
NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
<b>LRA-M-1069E</b>						
CAD FILE: m1069e.DGN						
MASTER FILE						

D192