



- REFERENCES:
- FOR PIPING & INSTRUMENT SYMBOLS SEE DRAWINGS 0F00001 & 0F00002.
- NOTES:
- PRESSURE TEST IS PNEUMATIC SO HIGH POINT VENT VALVES AND LOW POINT DRAIN VALVES ARE NOT REQUIRED FOR REMOVING COLLECTED MOISTURE PRIOR TO SYSTEM START-UP. PROVIDE LOW POINT TAKE-OFFS WITH THREADED CAPS. CAPS SHALL BE SEAL WELDED AFTER MOISTURE IS REMOVED.
  - FOR FLANGE VALVES, INSTRUMENTS, EQUIPMENT, ETC. REFER TO DRAWING 9A310F00001 AND 9A310F00002 FOR IDENTIFICATION NUMBER DETAILS.
  - ALL INSTRUMENT TAG NUMBERS SHOWN ON THIS DIAGRAM ARE PREFIXED BY THE UNIT NUMBER 1 OR 2 UNLESS OTHERWISE NOTED. SEE GENERAL NOTE D ON 0F00002.
  - ALL INSTRUMENTS ON THIS DIAGRAM HAVE SEPARATION GROUP DESIGNATOR NL.
  - ALL INSTRUMENTS ON THIS DIAGRAM HAVE SYSTEM DESIGNATOR NL, EXCEPT WHERE NOTED.
  - DELETED

2231

LR BOUNDARY DRAWING NO.	REV.
LR-STP-NL-9R039F05045#2	0

NO.	ISSUE DATE	REVISION	BY	CHK	RE	DV	NA	SE	PE	NO.	ISSUE DATE	REVISION	BY	CHK	RE	DV	NA	SE	PE	
16		INCORP. DCN 9501256	KS																	
15	3-22-95	REVISED CONTINUATION NO. (EDITORIAL)																		
14	9-9-93	INC. MDCN 91-016-33																		
13	5-26-93	INC. DCN MD-2845																		
12	8-29-89	MLP ASSUMES DESIGN CHANGE CONTROL & INC. HFCR BH-1938 & ECN 89J0137-A																		
0-11	9-28-82	ISSUED FOR CONSTRUCTION																		



PIPING AND INSTRUMENT DIAGRAM PRESSURIZED GAS DISTRIBUTION SYSTEM		
SCALE	DWG. NO.	REV.
NONE	9R039F05045 * 2	16
PRIORITY	DC. NO.	FJA424.161
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