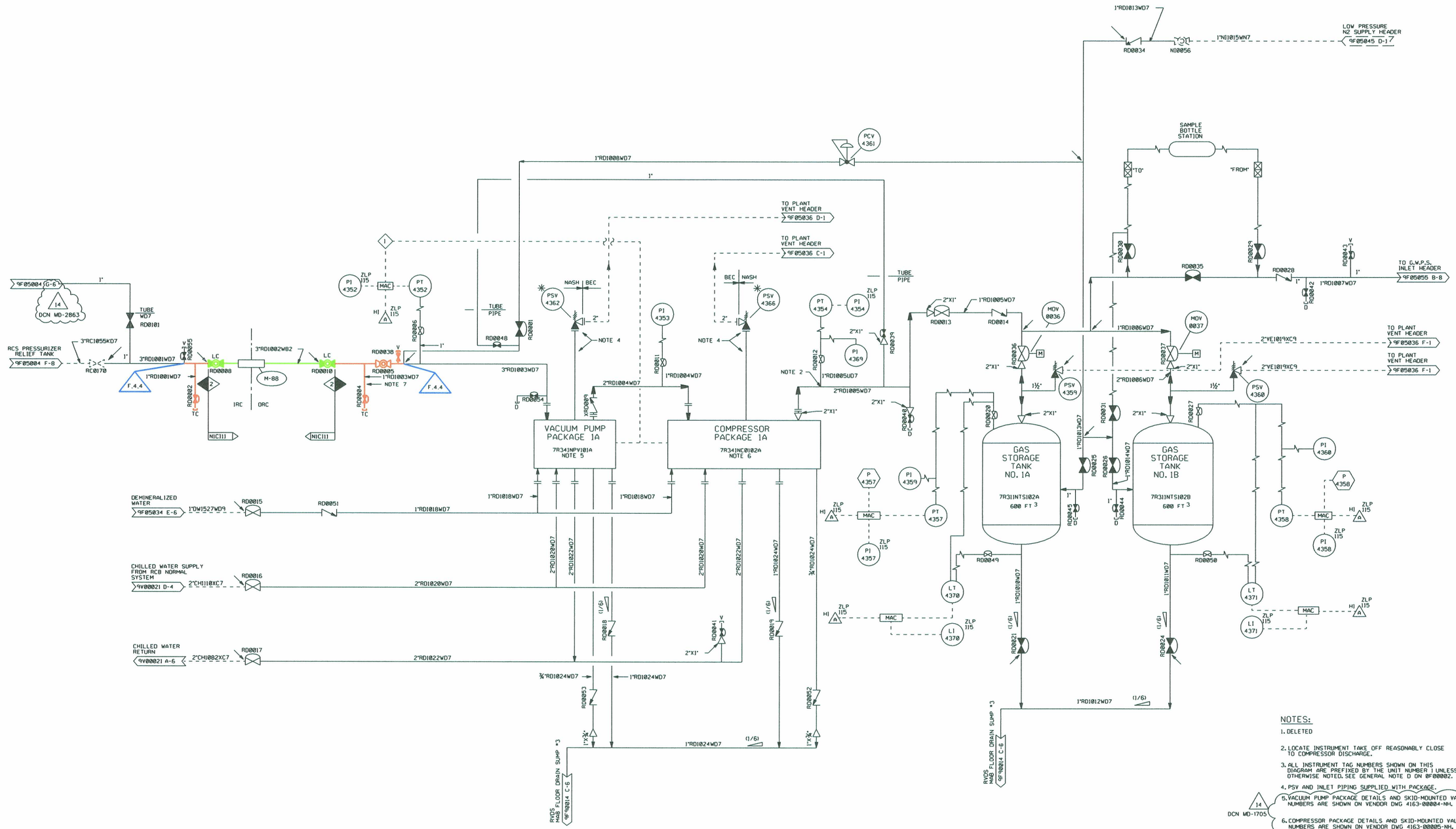

NOTES:

1. DELETED
2. LOCATE INSTRUMENT TAKE OFF REASONABLY CLOSE TO COMPRESSOR DISCHARGE.
3. ALL INSTRUMENT TAG NUMBERS SHOWN ON THIS DIAGRAM ARE PREFIXED BY THE UNIT NUMBER 1 UNLESS OTHERWISE NOTED. SEE GENERAL NOTE D ON 0F00002.
4. PSV AND INLET PIPING SUPPLIED WITH PACKAGE.
5. VACUUM PUMP PACKAGE DETAILS AND SKID-MOUNTED VALVE NUMBERS ARE SHOWN ON VENDOR DWG 4163-00004-NH.
6. COMPRESSOR PACKAGE DETAILS AND SKID-MOUNTED VALVE NUMBERS ARE SHOWN ON VENDOR DWG 4163-00005-NH.
7. LOCATE TEST CONNECTION REASONABLY CLOSE TO VALVE RD0010.
8. ALL INSTRUMENTS ON THIS P&ID HAVE SYSTEM DESIGNATOR RD, UNLESS OTHERWISE NOTED.
9. ALL INSTRUMENTS ON THIS P&ID HAVE SEPARATION GROUP N, UNLESS OTHERWISE NOTED.
10. DELETED
11. DELETED

DCN MD-1705

D262

REFERENCES:

1. FOR PIPING & INSTRUMENT SYMBOLS SEE DRAWINGS 0F00001 & 0F00002.

LR BOUNDRY DRAWING NO.	REV.
LR-STP-RC-5R349F05046#1	0A

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	DV	SE
14		INCORP. DCN MD-1705 & DCN MD-2863	JFH				
13	9-08-93	INCORP. DCN MD-2843	SIGNATURES ON FILE				
12	12-14-92	INCORP. MDCN 91-017-15.	SIGNATURES ON FILE				
11	7-24-92	INCORP. DCN MD-02532.	SIGNATURES ON FILE				
10	5-14-91	HL&P ASSUMES DESIGN CHANGE CONTROL & INCORP DCN MD-1380	SIGNATURES ON FILE				
0-9	5-13-83	ISSUED FOR CONSTRUCTION.	SIGNATURES ON FILE				

SOUTH TEXAS PROJECT
NUCLEAR OPERATING COMPANY

PIPING AND INSTRUMENTATION DIAGRAM
RCS VACUUM DEGASSING SYSTEM

PRIORITY	CADD FILE NO.	FSUG. NO.	STI. NO.	SCALE	DWG. NO.	SHT.	REV.
1	FJA165.141			NONE	5R349F05046		14

FJA047 7/12/88