



REVISIONS					
NO	DATE	DESCRIPTION	BY	CH	APPROVED
30	7/24/95		DMC	MJP	JUZ
DCR-SUM-94-057: REDRAWN					
31	6/12/96		GM	GW	BJP
PC/M 9605: REV. (E&F-7) BRANCH LOCATIONS. DEL. (D-7) VALVE V18255. PC/M 9615: REV. (G-4,H-5) CAP LINES, (H-5) VALVE V18618 CLOSED. DEL. (G-4, H-5) PIPING AND VALVES					
32	10/4/96		GM	HS	JRH
CRN 96037-6036: ADD: (G5) VALVE MODE LO					
33	11/9/96		GM	HS	DG
CRN 96037-5976: REV. (E5) VALVE POSITION					
34	3/17/97		GM	GM	SHM
DCR 960028: REV. (D5,E5,F5) VALVE POSITIONS					
35	8/25/97		GM	HS	VFR
DCR 960028: REV. (D5,C5) CONTINUATIONS					
36	4/21/2000		GM	HS	MAM
FCM 99117: ADD: (C5 & C6) VALVES AND PIPING.					
37	9/6/01		GM	GW	SHC
DCR 010036: ADD: (G2,C3 & E2) LICENSE RENEWAL FLAGS.					
38	5/12/06		GM	GW	PGB
FCM 05181: ADD:(A3-B4) PIPING, VALVES & CONTINUATIONS.					
39	5/28/06		GM	GW	PGB
FCM 05182: ADD:(A4-B5) PIPING, VALVES & CONTINUATIONS.					
40	12/1/08		GM	GW	DG
CRN 07127-17523: REV.(F4,G3) VALVE FUNCTION & POSITION.					
41	12/30/08		GM	MZ	SHC
FCM 07126: REV.(D2 & E3) CONTINUATIONS.					
42	6/15/10		GM	GW	DG
V18503 TO V8728 2998-G-078 SH 169 (E1)					
V18507 TO CONIC BTM TANK 2998-G-078 SH 172 (C2)					
V18153 TO FCV-6627 2998-G-078 SH 151A (H5)					
V18152 TO FCV-6627 2998-G-078 SH 161A (C5)					
43	9/15/12		GM	GW	SHC
E0249881: DEL.(C3) CONTINUATIONS, AND CAP LINES.					
44	1/14/13		GM	GW	DG
E0235563: ADD/REV:(F1-E2) FACILITY, PIPING LINE UP.					
45	8/7/15		GM	JGA	SHC
E0282305: REV.(D6-F6) CONTINUATIONS.					

NOTES

- ALL LINES NOT LABELED ARE - 1/2"-IA-12
- ALL LINES LABELED 3/4" ARE - 3/4"-IA-11
- ALL LINES LABELED (1") ARE - 1"-IA-10

REFERENCE DRAWINGS

- PIPE, VALVE & INSTRUMENT SYMBOLS 2998-G-078 SH 100
- VALVE LIST 2998-A-05
- LINE LIST 2998-B-052
- VALVE OPERATIONAL NUMBER INDEX 2998-B-057A
- INSTRUMENT INSTALLATION DETAILS 2998-B-23
- INSTRUMENT LIST 2998-B-270C

NOTE: THIS DRAWING IS MADE FROM REV. 29 OF DRAWING 2998-G-085 SH. 2

REVISION OF THIS DRAWING MAY REQUIRE UPDATE OF THE FOLLOWING DOCUMENT: FSAR FIGURE 9.3-2

**NUCLEAR SAFETY RELATED IN PART ONLY**

FLORIDA POWER & LIGHT COMPANY  
ST LUCIE PLANT  
1983 - 890 MWE EXTENSION - UNIT 2  
FLOW DIAGRAM INSTRUMENT AIR SYSTEM

RAYTHEON ENGINEERS & CONSTRUCTORS, INC

SCALE: NONE	APPROVAL	DATE:
DR: MECH		2998-G-085
DR: D.CHEFFI		SHEET
CH: W.PELPHREY		2C

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