2998-G-078
SH 161A

REVISIONS						
NO	DATE	DESCRIPTION	BY	CH	APPROVED	
8	7/24/95		JCG	WJP / HS		JJZ
	DCR-SLW-94-057: REDRAWN					
9	8/8/96		GM	HS		JJZ
	CRN 95037-6035: DEL (GS) LC					
10	10-4-96		MZ			
	CRN 95037-6036: ADD (H7) VALVE MODE LC					

NOTES
1. LOCAL ALARMS ARE GROUPED ON A LOCAL PANEL. THE LOCAL PANEL HAS AN ANNUNCIATOR IN THE CONTROL ROOM.
2. BORIC ACID CONDENSATE PUMPS STOP ON PRIMARY WATER STORAGE TANK HIGH LEVEL.
3. VALVES FCV-6627X AND FCV-6627Y CLOSE ON HIGH RADIATION.

REFERENCE DRAWINGS

PIPING, VALVES & INSTRUMENT SYMBOLS	2998-G-078 SH 100
VALVE LIST	2998-A-051
LINE LIST	2998-B-052
VALVE OPERATIONAL NUMBER INDEX	2998-B-057A
INSTRUMENT INSTALLATION DETAILS	2998-R-231
INSTRUMENT LIST	2998-B-270C

INFORMATION ONLY
VERIFY WITH A CONTROLLED COPY BEFORE USE.

RECEIVED
OCT - 8 1996
NUCLEAR RECORDS DOCUMENT CONTROL CENTER

NOTE:
THIS DRAWING IS MADE FROM REV. 7
OF DRAWING 2998-G-078 SH 161

REVISION OF THIS DRAWING MAY REQUIRE UPDATE OF THE FOLLOWING DOCUMENT: FSAR FIGURE 11.2-5

FLORIDA POWER & LIGHT COMPANY
ST LUCIE PLANT
1983 - 890 MWe EXTENSION - UNIT 2
FLOW DIAGRAM
WASTE MANAGEMENT
SYSTEM

RAYTHEON ENGINEERS & CONSTRUCTORS, INC

SCALE: NONE	APPROVAL	DATE:
DM: MECH		2998-G-078
DR: J GIPE		SHEET 161A 10
CH: W PELPHREY		

USW00140.DWG

DRAWING NUMBER 2998-G-078 SH 161A

PLANT HOLD CORPORATION • IRVINE, CALIFORNIA
REVISED BY KAMM-STOAN

9712040015-116E