



NOTE:  
 1. MISCELLANEOUS VENTS AND DRAINS CAPPED PER ECN-2975 BUT NOT SHOWN ON THIS FLOW DIAGRAM. REFER TO ECN-2975 FOR DETAILED INFORMATION.

MAR IN PROGRESS  
 79-07-07  
 80-02-68

TI APERTURE CARD

NO.	REVISIONS	BY	CHECKED	APPROVED	DATE
41	REVISED PER DGN 87-189	SWM	DAW	EMM	4-21-87
40	REVISED PER DGN 87-074	MLG	DAW	EMM	4-21-87
39	REVISED PER DGN 85-175	CLW	GJC	JEC	1-27-85
38	REVISED PER DGN 85-096	NAC	SJR	TVA	7-23-85
37	REVISED PER DGN 85-047	CLW	SJR	JEC	4-12-85
36	REVISED PER DGN 85-025	KAM	JRM	GAB	3-15-85
35	REVISED PER DGN 84-032	JPG	RAS	LBT	7-30-84
34	CAD REDRAW, SYSTEM WALKDOWN AND AS-BUILT PER MAR 80-1-68	JPG	DAW	GAB	8-1-83

**FLORIDA POWER CORPORATION**  
 ST. PETERSBURG, FLORIDA  
**CRYSTAL RIVER PLANT**  
 855,000 KW  
 NUCLEAR PLANT PIPING M. U. SYSTEM FLOW DIAGRAM  
**MAKE-UP & PURIFICATION**

ISI AND ORIGINAL DESIGN BASIS CODE CLASSIFIED FSAR FIG. 9-2110(F51)  
 REDRAWN ON CAD SYSTEM  
 DRAWN BY: S.W.S. DATE: 01-30-83  
 CHECKED BY: B.L.S. DATE: 04-20-83  
 CHECK VERIFIED: P.L.W. DATE: 04-20-83

**BAYMONT ENGINEERING COMPANY**  
 SCALE: \_\_\_\_\_  
**FD-302-661**  
 SHEET 01 OF 05 41  
 DRAWING NUMBER: \_\_\_\_\_  
 REV: \_\_\_\_\_

PDR RIDS

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