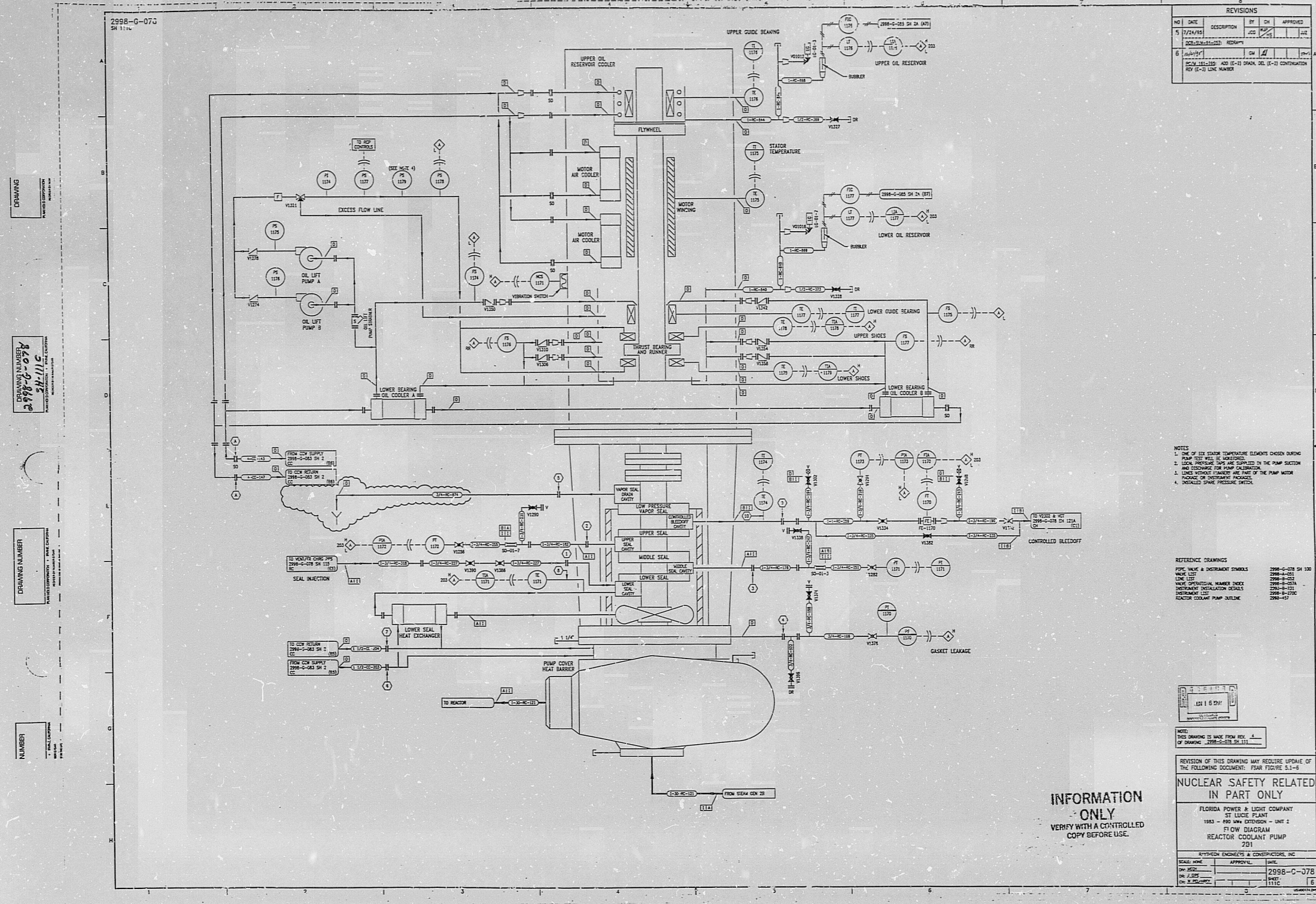




REVISIONS				
NO.	DATE	DESCRIPTION	BY	APPROVED
5	7/24/83	REVISION	JCC	JCC
6	8/11/83	ADD (E-2) SPAN, DEL (E-2) CONTINUATION FOR (E-2) LINE NUMBER	CH	JCC

- NOTES
1. USE OF STEADY STATE TEMPERATURE ELEMENTS CHOSEN DURING PUMP TEST WILL BE DETERMINED.
 2. LOW PRESSURE SWITCHES ARE SUPPLIED IN THE PUMP SECTION AND INSTRUMENTATION DETAILS.
 3. LINES WITHOUT CONDUITS ARE PART OF THE PUMP MOTOR HOUSING OR INSTRUMENTATION HOUSING.
 4. INSTALLED SPARE PRESSURE SWITCH.

REFERENCE DRAWINGS	
PIPE, VALVE & INSTRUMENT SYMBOLS	2998-C-078 SH 130
WAVE LINE	2998-C-078 SH 130
LINE LIST	2998-C-078 SH 130
INSTRUMENTATION NAME INDEX	2998-C-078 SH 130
INSTRUMENTATION DETAILS	2998-C-078 SH 130
INSTRUMENT LIST	2998-C-078 SH 130
REACTOR COOLANT PUMP OUTLINE	2998-C-078 SH 130

NOTE: THIS DRAWING IS MADE FROM REV. 6 OF DRAWING 2998-C-078 SH 130.

REVISION OF THIS DRAWING MAY REQUIRE UPDATE OF THE FOLLOWING DOCUMENTS: PUMP FLOWLINE 31-1

NUCLEAR SAFETY RELATED IN PART ONLY

FLORIDA POWER & LIGHT COMPANY
ST. LUCIE PLANT
1983 - 800 MW EXTENSION - UNIT 2
FLOW DIAGRAM
REACTOR COOLANT PUMP
701

ENTHEDON ENGINEERS & CONSTRUCTORS, INC.

SCALE LINE	DATE
2998-C-078	2998-C-078
1/1/83	1/1/83
1/1/83	1/1/83

INFORMATION
ONLY
VERIFY WITH A CONTROLLED
COPY BEFORE USE.

APERTURE
CARD

9906290124

PDR RIDS

9906290124

