



NOTES:
1. FOR NOTES AND REFERENCE DRAWINGS SEE SHEETS 1 AND 2.
2. VALVE POSITIONS ON DRAWING ARE FOR REFERENCE ONLY, AND MAY BE DIFFERENT THAN SHOWN. ACTUAL POSITIONS AND LOCKING REQUIREMENTS ARE CONTROLLED BY OPERATIONS DEPARTMENT PROCEDURES.

Ⓢ INDICATES CONTINUED COORDINATE NUMBER FOR MATCHING LINE ON DWG. G-162 SH4

NO.	DATE	REVISION	BY	CH	APPROVED	NO.	DATE	REVISION	BY	CH	APPROVED
5	1-29-04	INCORP DRN 03-1959 (H12)	JAG	THS	N/A	3	1-18-02	INCORP DRN 99-1390 & 00-602 (F9)	JAG	RJC	RBG
4	10-21-02	INCORP DRN 02-1122, 02-1123, 02-1124, 02-1125, 02-1126, & 02-1127.	JAG	THS	N/A	2	8-25-96	INCORP DRN M-9401529 (K17)	LLB	ML	JR
						1	2-18-94	INCORP DRN (K1, J1, L7, L8) M-9200897	THS	DDD	RW

LOUISIANA POWER & LIGHT COMPANY
WATERFORD S.E.S. UNIT NO. 3
1165 MW INSTALLATION

FLOW DIAGRAM
SAMPLING SYSTEM

SCALE: NONE
APPROVED
DIV. MECH
DR. LAL
CH.

G162
SHEET 6