DRAWING NUMBER LR-18016-C
SHEET NUMBER 3

C-18017-C SH.1
LOWER LEFT (EC LOOP 11)

C-18017-C SH.1
LOWER RIGHT (EC LOOP 12)

METERING STATION
RETURN LINE KEEP-FULL
EMERGENCY CONDENSER CONDENSATE

C-18002-C SH. 1
ZONE F-1

WEST INSTRUMENT ROOM

EAST INSTRUMENT ROOM

LR-RXVI

TO INSTRUMENT RACK

LR-RXVI | LR-RXVI

CONDENSING POT 36-89C (1A15)

CONDENSING POT 36-89A (1A15)

CONDENSING POT 36-89B (1A15)

PENTR. X-72A

PENTR. X-72D

PENTR. X-71D

LR NOTE:
PLEASE REFER TO DRAWING LR-18000-C SHEETS 1 AND 2 FOR LR BOUNDARY DRAWING NOTES, SYMBOLS, AND ACRONYMS.

NOTES:

(1) REFERENCE P&ID C-18015-C AT D-6 FOR CONTINUATION OF REACTOR INSTRUMENTATION.
(2) ✳ TUBING, STAINLESS STEEL SA213, TYPE 316

NOTE: THIS DRAWING WAS CREATED USING COMPUTER AIDED DRAFTING DO NOT MAKE MANUAL CHANGES

CONSTELLATION ENERGY GROUP

STA NINE MILE POINT NUCLEAR STATION UNIT NO. 1

ACC NO

REACTOR VESSEL WATER LEVEL
REFERENCE LEG BACKFILL
P & I DIAGRAM

DES DR DR CK

MF SCALE NONE

DWG NO LR-18016-C INDEX 3-N2-S14 SH 3

REV	DATE	BY	REMARKS	CK	APP	MF

...\LR-18016-C_003.dgn 5/16/2004 11:23:41 AM

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