LR-M-333 SHEET 1 OF

ROUTE

RV-2-	1	2	3	DWG. M-351 REF. COORD.
71C	16-23277A	16-23169D	16-23277B	SHT. 1 (C-5)
71D	16-23278A	16-23169D	16-23278B	SHT. 1 (D-5)
71E	16-23279A	16-23169E	16-23279B	SHT. 1 (D-4)
71F	16-23280A	16-23169F	16-23280B	SHT. 1 (D-4)
71G	16-23281A	16-23169G	16-23281B	SHT. 2 (H-3)
71H	16-23282A	16-23169H	16-23282B	SHT. 2 (H-5)
71J	16-23283A	16-23169J	16-23283B	SHT. 2 (H-5)
71K	16-23284A	16-23169K	16-23284B	SHT. 2 (G-5)
71L	16-23285A	16-23169L	16-23285B	SHT. 2 (G-5)

VALVE ID NUMBER TABULATION (G-2)

NOTES:

1. INSTALL PER STATION TRIP PROCEDURES.
2. INSTRUMENT GAS BOTTLES CONFORM TO DOT STANDARDS, TITLE 49, SECTION 178-37, SPECIFICATION 3AA.
3. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
   IG - SAFETY GRADE INSTRUMENT GAS
   IN - BACKUP INSTRUMENT NITROGEN TO ADS
   PC - PRIMARY CONTAINMENT ISOLATION
4. THIS DRAWING IS BASED ON P&ID M-333 SHEET 1 REV 56.

DETAIL A-6
SEE NOTE 2

NO	DATE	DESCRIPTION	DRWN	CHKD	APPD
A	2/97	INITIAL ISSUE FOR LICENSE RENEWAL	DJC	VDK	MCM

TABLE OF ADDITIONS & CHANGES

THIS SHEET FOR UNIT 2 ONLY

MECHANICAL

LICENSE RENEWAL DRAWING
INSTRUMENT NITROGEN

PEACH BOTTOM APS UNITS 2 & 3
EXELON

SHEET 1 OF LR-M-333 A

LR-M-333 (SHT.1)

CATEGORY A1

D-39