



NOTES:  
1. ALL INSTRUMENTS AND EQUIPMENT SHOWN TO BE COVERED WITH 'LOOSE' EXCEPT WHERE A DIFFERENT PRIORITY IS SHOWN. FOR CORRECTION OR IMPROVEMENT WITHIN THE SCOPE OF THE NUCLEAR SAFETY RELATED SYSTEMS.  
2. CONTAINMENT DRAIN TRANSFER PUMPS AND SLIC (SAFETY LOGIC INTERLOCK) CONNECTIONS ARE SHOWN WITH 4-WIRE STRAINING AND RED WIRE PLICE FOR NORMAL OPERATION.  
3. SPECIAL PIECES TO BE INSTALLED WHEN REACTOR IS SHUT DOWN AND DELAYED IS EQUIPPED BEFORE REACTOR STARTUP.  
4. THIS DRAWING INCLUDES THE FOLLOWING P&ID DIAGRAMS:  
- P&ID - 12179-46-32-34 TO 36 AND P&ID-12179-46-31-32 TO 34

NOT TO BE USED FOR CONSTRUCTION

NUCLEAR SAFETY RELATED  
QA CAT. I, II

TI  
APERTURE  
CARD

92-5

NORTHEAST NUCLEAR ENERGY COMPANY  
MEMBER OF  
NORTHEAST UTILITIES

PIPING & INSTRUMENTATION DIAGRAM  
REACTOR PLANT GASEOUS DRAINS

DATE: 12/15/78  
REV: 1  
P&ID-12179-46-32-34 TO 36 AND P&ID-12179-46-31-32 TO 34

54H DWG NO 12179-E M-107A-1  
DRAWN BY: G.T. DUBAN  
CHECKED BY: G.T. DUBAN

NOTE 5 (TYP)  
1500 LB  
1500 LB  
CLIND FLANGE  
CLIND FLANGE  
CL 150  
CL 150  
WROTEPIECE (SEE REV) - 81  
REV 008  
FLANGE  
FLANGE  
DETAIL A

THE INFORMATION ON THIS DRAWING IS NOT TO BE COPIED OR USED FOR OTHER THAN THE ORIGINAL PURPOSE FOR WHICH IT WAS PREPARED.

NO.	REV.	DATE	DESCRIPTION
1			
2			
3			
4			
5			

PDR RIDS

8406020333

