

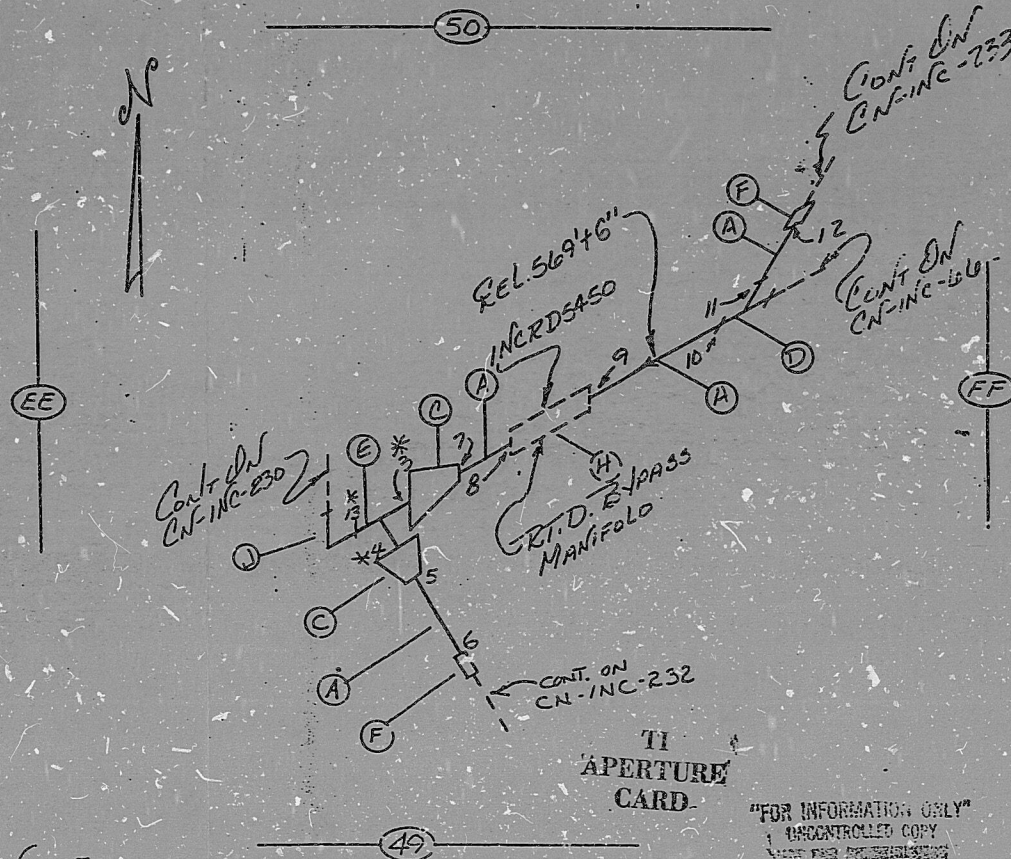
HIGH ENERGY

11/01

BILL OF MATERIALS									
DRAWING	QUANTITY	MATERIAL	SPECIFICATION	DESCRIPTION	CONST.	SIZE	SKN.	LOT NO.	
A	3'	A 55	SA370 TP304 PIPE	SMLS 2"		160	1E4481	1E4481	
B	2'	A 55	SA370 TP304 PIPE	SMLS 3"		160	1E4481	1E4481	
C	2	A 55	SA403 WELD (CONE)	BW SMLS 3"x2"		160	312111	312111	
D	1	A 55	SA182 F304 TEE	SMLS FOR 2"		160	312111	312111	
E	1	A 55	SA403 WELD TEE	BW SMLS 3"		160	312111	312111	
F	2	A 55	SA182 F304 RED. COLL. REST. FOR 2"x3/4"	SMLS FOR 2"x3/4"		160	312111	312111	
G	0	A 55	SA182 F304 FLANGE (2500 PSI)	FOR 3"		160	312111	312111	
H	0	-	55	WELDING RODS		2"			
I	1	A 55	SA403 WELD	ON FL	BW SMLS 3"	160	312111	312111	

FOR INFORMATION ONLY

- NOTES:
- ALL WELD NUMBERS SHALL BE PRECEDED BY 11-231 -
 - LAST WELD NO. 13
 - REF. LAYOUT DWG. CN-1491-NC-24 1/2 24311
 - REF. FLOW DWG. CN-1553-1.2 (H I J - E)
 - WELDS NO. 5, 9, 13 ARE FLUSH WELDS



* SEE NOTE 5

NUCLEAR SAFETY RELATED				REV	NO.
DUKE POWER COMPANY					
CATAMBA NUCLEAR STATION					
TITLE REACTOR COOLANT SYSTEM					
FROM HOT LEG LOOP R					
SYS. NO. LINE NO. 03					
PIPE SPEC. P.S. 2501.1					
LOCATION REACTOR BUILDING					
DWG. NO. CN-INC-231					
REV. NO. 5					

PDR RIDS

8808260147

