

REVISION

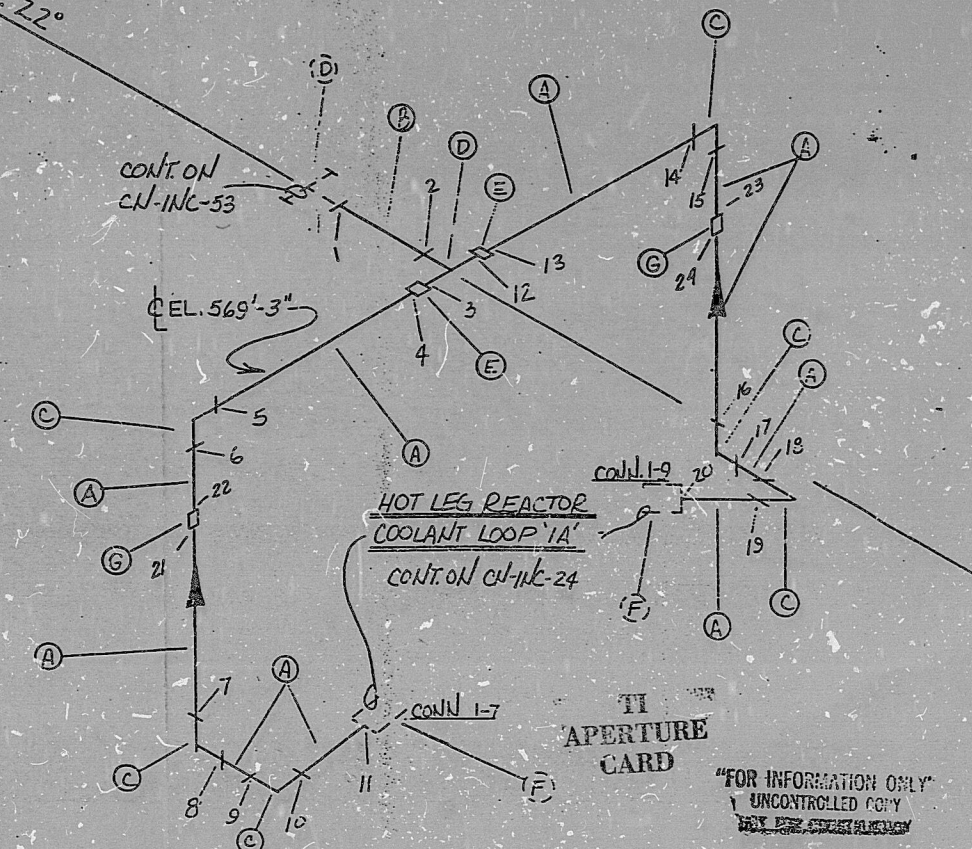
NO. 10
DATE 11/1/70
BY NCI

BILL OF MATERIAL

MAT'L I.D.	QUANTITY	MATERIAL		SPECIFICATION		DESCRIPTION	CONST.	SIZE	SCH.	LOT NO.
		CLASS	TYPE	ASME OR ASTM	GRADE					
A	15'	A	SS	SA376	TP304	PIPE	SMLS	1"	160	1164A81J0A010
B	1'	A	SS	SA376	TP304	PIPE	SMLS	2"	160	1164A81J0A020
C	6	A	SS	SA182	F304	90° ELL.	SW FOR	1"	6000	5H2FA410A010
D	1	A	SS	SA182	F304	TEE	SW FOR	2"	6000	5H2FA410A020
E	2	A	SS	SA182	F304	RED. INSERT	SW FOR	2"x1"	6000	5H2FA410A020
F	0	A	SS	SA182	F304	REAC. COOL. LOOP 1A SW	FOR	1"	6000	5H2FA410A020
G	2	A	SS	SA182	F304	FULL COOL. (SW)	FOR	1"	6000	5H2FA410A020

FOR INFORMATION ONLY

AZ. 22°



II
APERTURE
CARD

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DO NOT REPRODUCE

- NOTES:
- ALL WELD NUMBERS SHALL BE PRECEDED BY INC52 -
 - LAST WELD NO. 24
 - REF. LAYOUT DWG. CN-1491-NC056
UN 24 315
 - REF. FLOW DWG. CN-1552-10 (F-6)

NUCLEAR - SAFETY RELATED				INC 52	NO
DUKE POWER COMPANY CATAWBA NUCLEAR STATION					
TITLE REACTOR COOLANT SYSTEM					
FROM REACTOR COOLANT LOOP '1A'					
CONNECTIONS 1-7 & 1-2					
SYS. INC				LINE NO. 05	DUKE CLASS 4
PIPING SPEC.				BS. 250A1	
LOCATION				REACTOR COOLANT LOOP '1A'	
DWG. NO.				CN-1491-52	REV. NO. 2
NO.	REVISION	DRAWN	CHECKED	MECH.	
		DATE	DATE	DATE	

PDR RIDS

8808250365

