

UNCONTROLLED COPY
NOT FOR CONSTRUCTION

AO
VERIFIED
SYS 2NC1
2NC14, 2NC2

HIGH ENERGY

820301

BILL OF MATERIAL

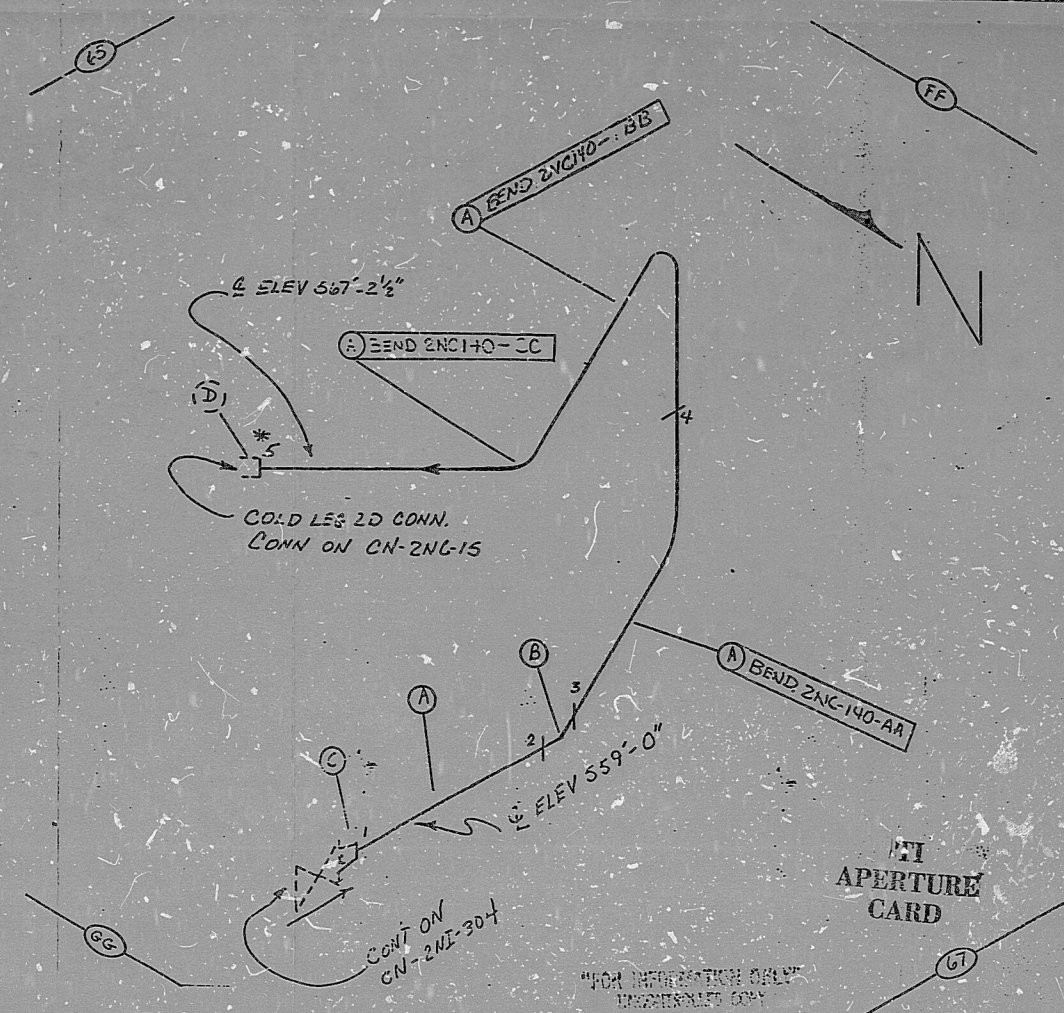
MATERIAL I.D.	QUANTITY	MATERIAL		SPECIFICATION		DESCRIPTION	CONST.	SIZE	SCH.	LOT NO.
		CLASS	TYPE	NAME OR ASTM	GRADE					
A	17	A	SS	SA-276	TP304	PIPE	SMLS	1 1/2"	160	161A161310A14
B	1	A	SS	SA-182	F304	45° ELL (SW)	FOR	1 1/2"	6000	5412F3410F014
C	1	A	SS	SA-182	F304	RED INSERT (SW)	FOR	2"x1 1/2"	6000	342F410F02014
D	0	—	SS	—	—	COLD LEG 2D CONN. BUTT WELDED	—	1 1/2"	—	—

NOTES:

- ALL WELD NUMBERS SHALL BE PRECEDED BY 2NC140 -
- LAST WELD NO. 5
- REF. LAYOUT DWG. CN-2491-NC030
- REF. FLOW DWG. CN-2553-1.0 (E-B)
- WELDS IS A FLUSH WELD

DUNCAN-PARNELL, INC., CHARLOTTE, NC

*SEE NOTE 5



Q A CONDITION				I			
DUKE POWER COMPANY CATAWBA NUCLEAR STATION							
TITLE				REACTOR COOLANT SYSTEM FROM THE BORON INJECTION TANK			
SYS. NC				LINE NO. 05			
PIPING SPEC. PS. 2501.1				DUKE CLASS A			
LOCATION REACTOR BUILD (RBS)							
DWG. NO. CN-2NC140				REV. NO. 2			
NO.	REVISION	DATE	MECH.	DATE	DATE	DATE	DATE
2	REV. WELD NO. DESCRIPTION TO SHOWN WELDED	11-20-73	22-1-74				
1	ADDED BEND 2NC140-CC	11-20-73	11-20-73				
0	RELEASE FOR CONST	11-20-73	11-20-73				

PDR AIDS

8809070253

