

High Energy

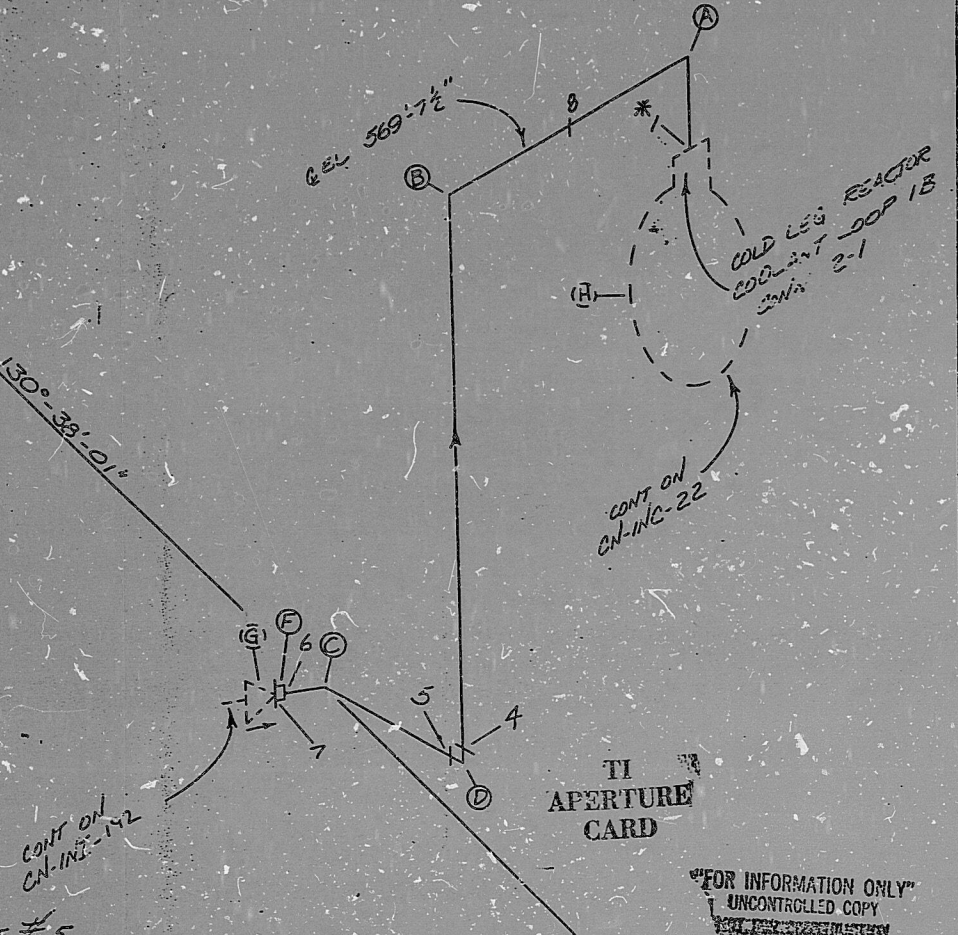
AO
VERIFIED
SYS. 1/1

BILL OF MATERIAL

QTY	CLASS	MATERIAL	SPECIFICATION	DESCRIPTION	CONST.	SIZE	SCH.	LOT NO.
1	3'	A	SS 316	BEND (INC 42-AA)	SHLS	1 1/2"	160	15AAB1 J0A01A
2	1'	A	SS 316	BEND (INC 42-BB)	SHLS	1 1/2"	160	15AAB1 J0A01A
1	3'	A	SS 316	BEND (INC 42-CC)	SHLS	1 1/2"	160	15AAB1 J0A01A
1	1'	A	SS 316	90° ELL SW	Forged	1 1/2"	160	15AAB1 J0A01A
1	0	A	SS 316	FULL COUPL SW	Forged	1 1/2"	160	15AAB1 J0A01A
1	0	A	SS 316	RED INS SW	Forged	2" x 1 1/2"	160	15AAB1 J0A01A
1	0	A	SS 316	INIT (CK) SW	Forged	2"	160	15AAB1 J0A01A
1	0	A	SS 316	COLD LEG REACTOR COOLANT LOOP 1B				

FOR INFORMATION ONLY

- NOTES:
- ALL WELD NUMBERS SHALL BE PRECEDED BY 11-542-
 - LAST WELD NO. 8
 - REF. LAYOUT DWG. CN-1491-INC-03 INE 4669/V.N. 5294
 - REF. FLOW DWG. CN-1553-1-C (P.5)
 - FLUSH WELD REQUIRED.



* SEE NOTE #5

NO.	REVISION	DATE	DATE	DATE
3	ADD. CONT.			
2	REVISE ITEM 14H			
1	REV. ITEM 14, DEL. WELD 203 ADD. WELD 208			
0	REL. EX. COND.			

NUCLEAR - SAFETY RELATED - QAI NO.

DUKE POWER COMPANY
CATAWBA NUCLEAR STATION

TITLE REACTOR COOLANT SYSTEM
TO REACTOR COOLANT LOOPS
CONV 2-1

SYS. NC LINE NO. 05 DUKE CLASS 1

PIPING SPEC. PS 2-1

LOCATION (EAST - 1553-1-C)

DWG. NO. CN-INC-42 REV. NO. 3

PDR RIDS

8808250344

