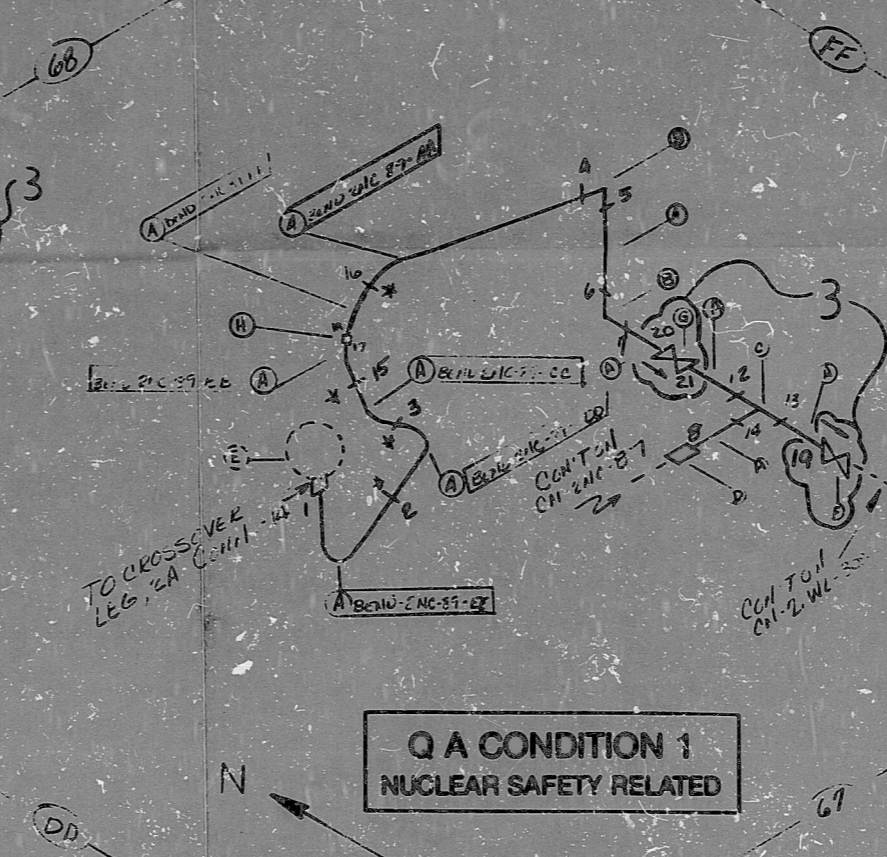


NO.	REVISION	DATE	BY	CHKD.

VERIFIED
SHEET 3 OF 3
DRAWING NUMBER
DATE 10/24/89

CN-241C-89

BILL OF MATERIALS						
QTY	UNIT	DESCRIPTION	GRADE	SIZE	WGT	REMARKS
1	49'	A SS 304T IRON PIPE	SMLS	2"	160	
E	P	A SS 304T IRON 90° ELB	SW	2"	60	
C	I	A SS 304T IRON TEE	SW	2"	60	
D	I	A SS 304T IRON 45° ELB	SW	2"	60	
F	O	A - - - - -	-	-	-	
F	I	A SS - - - - -	-	-	-	
C	I	A SS - - - - -	-	-	-	
H	I	A SS 304T IRON 45° ELB	SW	2"	60	



NOTES:
 1 ALL WELD NUMBERS SHALL BE PRECEDED BY 241C-89-
 2 LAST WELD NO. 21
 3 REF LAYOUT DWG. CN-241C-87
 4 REF FLOW DWG. CN-2553-1.0 (FC-3.4)
 5 FOR FABRICATION OF BEND 5' EXTRA WAS ALLOWED
 6 FIELD TO BELIEVING DIM. ON BUTTHEDS PER UP 6882

FOR INFORMATION ONLY

NO.	REVISION	DATE	BY	CHKD.

2	ADD CONT. REV. TO SHOW I.D. TAG. E	DAVID	10/24/89	DAVID
1	ADD FIELDS 17-18	DAVID	10/24/89	DAVID
D	REL FOR CAIST.	DAVID	10/24/89	DAVID

Q A CONDITION	I
DUKE POWER COMPANY CATARAUGUS NUCLEAR STATION	
TITLE REACTOR COOLANT SYSTEM FROM UNDESIRABLE LEG CA	
SYS. NO.	LINE NO. 65
PIPE SPEC. B.S. 2501.1	
LOCATION REACTOR BLDG. RBS	
DWG. NO.	CN-241C-89
REV. NO.	3

ANSTEC
APERTURE
CARD

PDR RIDS

9603040353

