

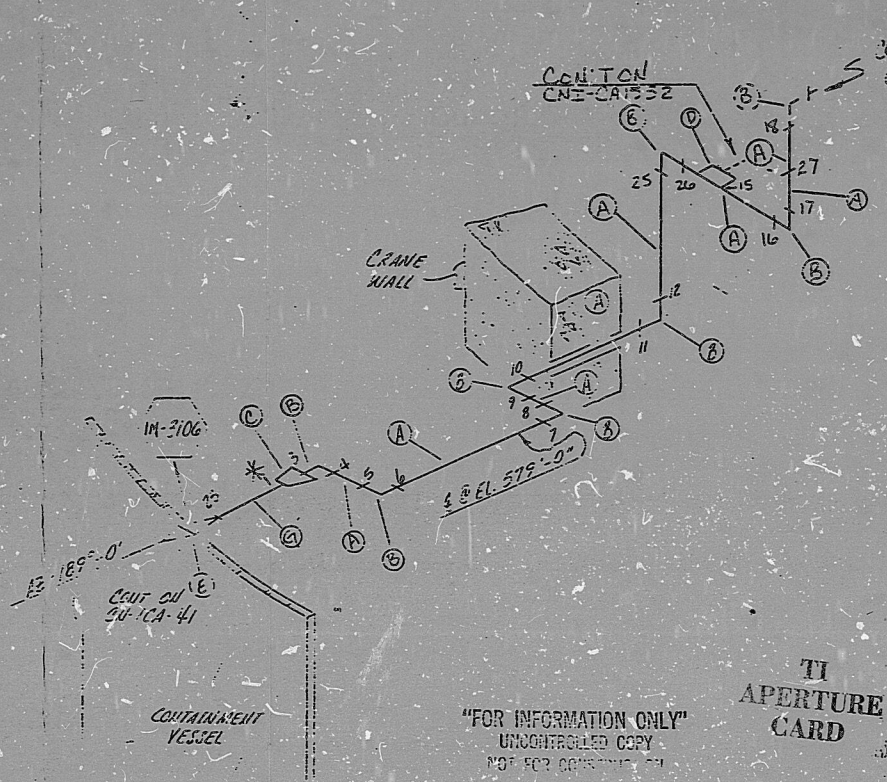
HIGH ENERGY

AC
VERIFIED
SYS. 3M

195-

BILL OF MATERIAL

ITEM	QTY	MATERIAL	SPECIFICATION	DESCRIPTION	CONST.	SIZE	SCH.	LOT NO.
A	43'	C.S. SA-106	B	PIPE	3MLS	6"	20	1444461/1056661
B	7	C.S. SA-234	WPB	90° ELL	3MLS	6"	20	1444461/1056661
C	1	C.S. SA-234	WPB	REDUCER (CONC) (S.M.)	3MLS	5"	20	1444461/1056661
D	1	C.S. SA-106	—	WELD COUPLING (S.M.)	3MLS	1"	20	1444461/1056661
E	0	—	—	PENETRATION	—	—	—	—
F	0	C.S. SA-234	WPB	45° ELL	3MLS	6"	20	1444461/1056661
G	1'	C.S. SA-106	B	PIPE	3MLS	4"	160	1444461/1056661



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TI
APERTURE
CARD

NOTES:

- ALL WELD NUMBERS SHALL BE PRECEDED BY 11A71-
- LAST WELD NO. 27
- REF. LAYOUT DWG. CU-1491-CA003 / 11A-9298
VN#20640 / VN#23339
- REF. FLOW DWG. CU-1592-1.1 @ 1C-1
- CHECK FOR INSURANCE INSPECTION: TEMP 400°F - PRESS. 1400 PSIA
- TRANSISTIONAL I.A.H. MDG-ES-11

DUNCAN-PARNELL, INC., CHARLOTTE, 1177

ADD CSNT
11A-11A-20
DHB 11A-11A-20
11A-11A-20

NO.	REVISION	DATE	DATE	DATE
7	Rev. Item 'E'	10-8-92	10-8-92	10-8-92
6	Add WELD # 27	10-8-92	10-8-92	10-8-92
5	ADD CONTINUATION	10-8-92	10-8-92	10-8-92
4	REV. ITEMS ADD	10-8-92	10-8-92	10-8-92
3	ADD WELD 2A	10-8-92	10-8-92	10-8-92
2	ADD WELD 2A, 2B, 2C, 2D, 2E, 2F, 2G, 2H, 2I, 2J, 2K, 2L, 2M, 2N, 2O, 2P, 2Q, 2R, 2S, 2T, 2U, 2V, 2W, 2X, 2Y, 2Z	10-8-92	10-8-92	10-8-92
1	REV. ITEM 1, ADD WELD 1A-22	10-8-92	10-8-92	10-8-92
0	REV. FOR CRIST	10-8-92	10-8-92	10-8-92

NUCLEAR SAFETY RELATED
DUKE POWER COMPANY
CATAWBA NUCLEAR STATION
TITLE
AUXILIARY FEEDWATER SYSTEM
TO STEAM GENERATOR 1C
SYS. 1A LINE NO. 10 DUKE CLASS 2
PIPING SPEC. P.S. 1500.2
LOCATION REPAIR FLDG. RBS
DWG. NO. CU-1CA-71 REV. NO. 8

PDR RIDS

0809070.361

