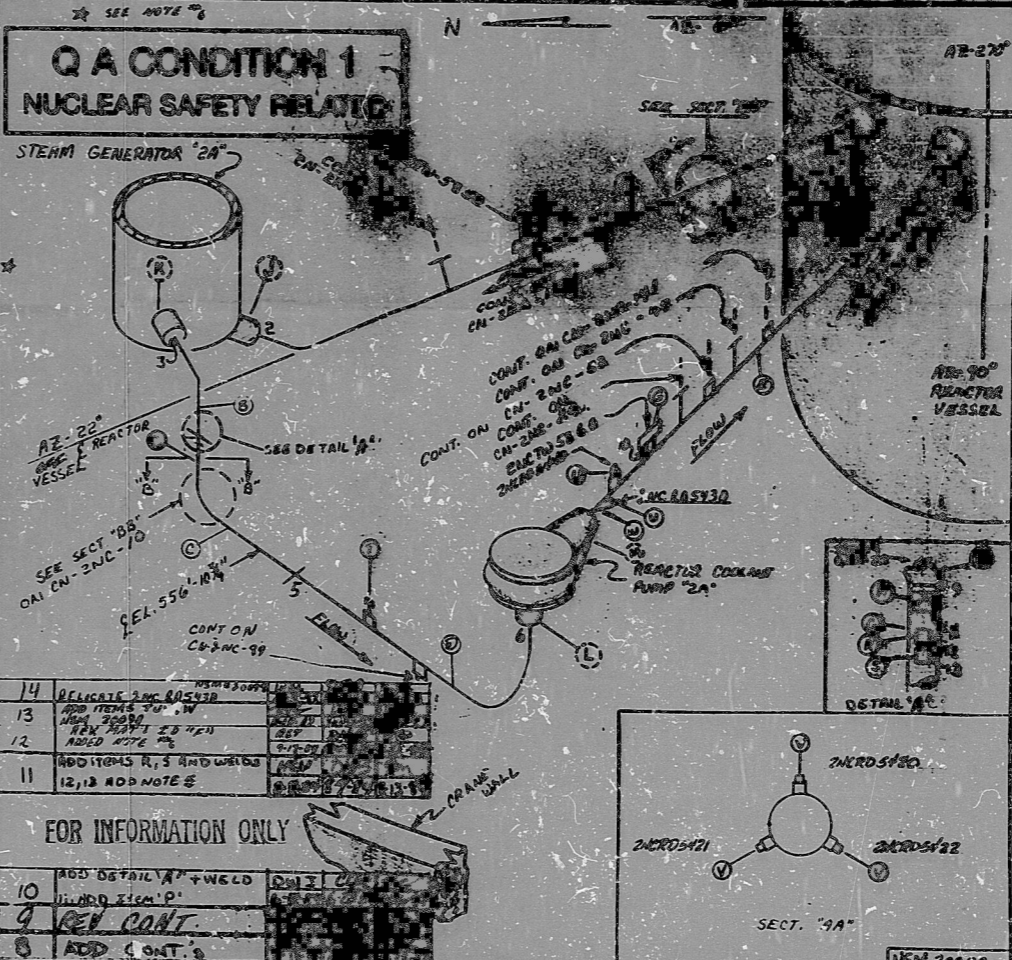


AO  
VERIFIED  
SYS. 2NCL  
2NCL-2NCL  
2NCL

BILL OF MATERIAL						
REF. NO.	QUANTITY	CLASS	TYPE	DESCRIPTION	CONF.	LOT NO.
A	1	A		HOT LEG, PC, 10"		
B	1	A		STEEL GEN. 2A		
C	1	A		CROSSOVER LEG		
D	1	A		PC H.C. PUMP 2A		
E	1	A		CROSSOVER LEG		
F	1	SS		PC H.C. PUMP 2A		
G	1	SS		CROSSOVER LEG		
H	0	SS		COLD LEG FROM H.C. PUMP 2A		
I	1	SS		THEIR HOWELL (1/2")		
J	0	SS		THEIR HOWELL (3/4")		
K	0	SS	2A-216	REACTOR VESSEL COVER	20" ID	
L	0	SS	2A-301	REACTOR VESSEL COVER	20" ID	
M	0	SS	2A-201	REACTOR VESSEL COVER	20" ID	
N	0	SS		REACTOR VESSEL (INLET)	20 1/2" ID	
P	1	SS		NPT NAMEPLATE		
R	1	SS		Serial No Nameplate		
S	1	SS		Weight Nameplate		
T	1	A	SS 304	THEIR HOWELL	3" SALS	160
V	3	A	SS	THEIR HOWELL	2"	
W	1	A	SS	HAIF COUPL.	2"	

NOTES:  
 ① ALL WELD NUMBERS SHALL BE PRECEDED BY CNC 2-  
 ② LAST WELD NO. 13  
 ③ REF. LAYOUT DWG. CN-2630-1  
 CNC 585 + 2NC 586  
 ④ REF. FLOW DWG. N-6553-110 (B-F 81-7)  
 ⑤ WELDS 2NC 9-11, 12, 13 ARE MINOR PERMANENT ATTACHMENT TACK WELDS  
 ⑥ REF. WELD 172-1 7-11 IS TACK



NO.	REVISION	DATE	BY	CHKD.
7	Rev Conts.			
6	ADD CONT.			
5	REV CONT.			
4	ADD CONT. PER A			
3	ADD CONT.			
2	ADD WELD 11-11			
1	Rev. Weld Cont.			
0	REL. FOR CONST.			

ANSTEC  
APERTURE  
CARD

PDR BIDS

960306015A

