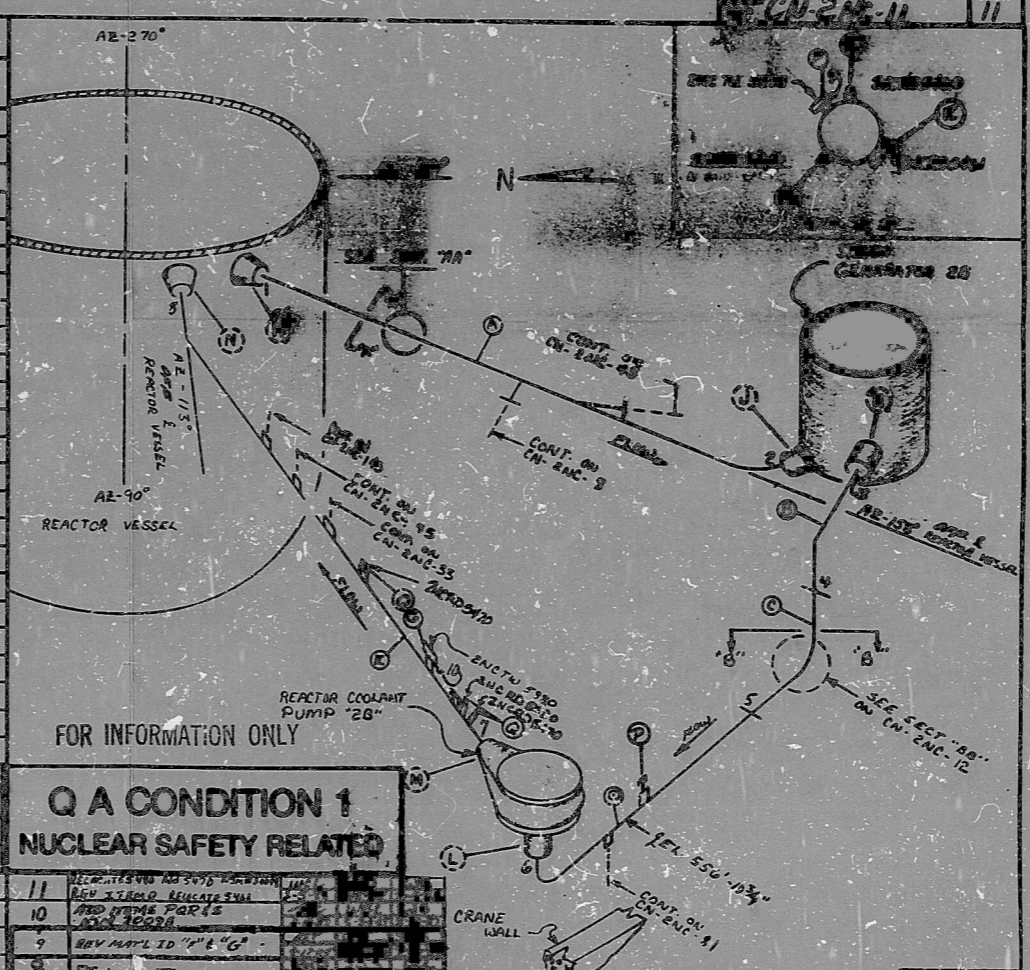


AO
VERIFIED
SYS. 2461
DATE: 2/28/79
2461-11

BILL OF MATERIAL

QTY	SYMBOL	GRADE	THICKNESS	DESCRIPTION	QTY	SIZE	QTY	QTY	QTY
A	1	A		TOP LEG P.T. TO STEEL GEN. 28"					
B	1	A		W.P. COLL. PUMP 28"					
C	1	A		CROSSOVER LEG					
D	1	A		W.P. COLL. PUMP 28"					
E	1	A		CROSSOVER LEG					
F	1	SS		TRIP MANELL (TRIP)		1"			RTM 423A
G	1	SS		TRIP MANELL (TRIP)		1"			RTM 423B
H	0	SS		REACTOR VESSEL (OUTLET)		29" I.D.			
J	0	SS	SA-216	WCC (OUTLET)		31" I.D.			
K	0	SS	SA-216	WCC (OUTLET)		31" I.D.			
L	0	SS	SA-251	CFB (OUTLET)		31" I.D.			
M	0	SS	SA-251	CFB (OUTLET)		27 1/2" I.D.			
N	0	SS		REACTOR VESSEL (INLET)		29" I.D.			
P	1	A	SS	SA408 304		3"	160		
Q	3	A	SS	TRIP MANELL (TRIP)		2"			
R	3	A	SS	TRIP MANELL (TRIP)		1"			
S	1	A	SS	TRIP MANELL (TRIP)		2"			



NOTES:
 ① ALL WELD NUMBERS SHALL BE PRECEDED BY 2461-11-
 ② LAST WELD NO. 10
 ③ REF. LAYOUT DWG. "N-2620-1"
 ④ REF. FLOW DWG. "N-2552-1.0 (G-L 4/1) V.N." 11875

NO.	REVISION	DATE	BY	CHKD.	DATE	REVISION	DATE	BY	CHKD.	DATE
7	Rev. Conts.					7	Rev. Conts.			
6	Add Cont.					6	Add Cont.			
5	Rev. Cont.					5	Rev. Cont.			
4	Add Cont.					4	Add Cont.			
3	Add Cont.					3	Add Cont.			
2	Rev. Let. to J. N. E. G.					2	Rev. Let. to J. N. E. G.			
1	Rev. Weld Chart					1	Rev. Weld Chart			
0	REL. FOR CONST.					0	REL. FOR CONST.			

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PDR RIDS

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