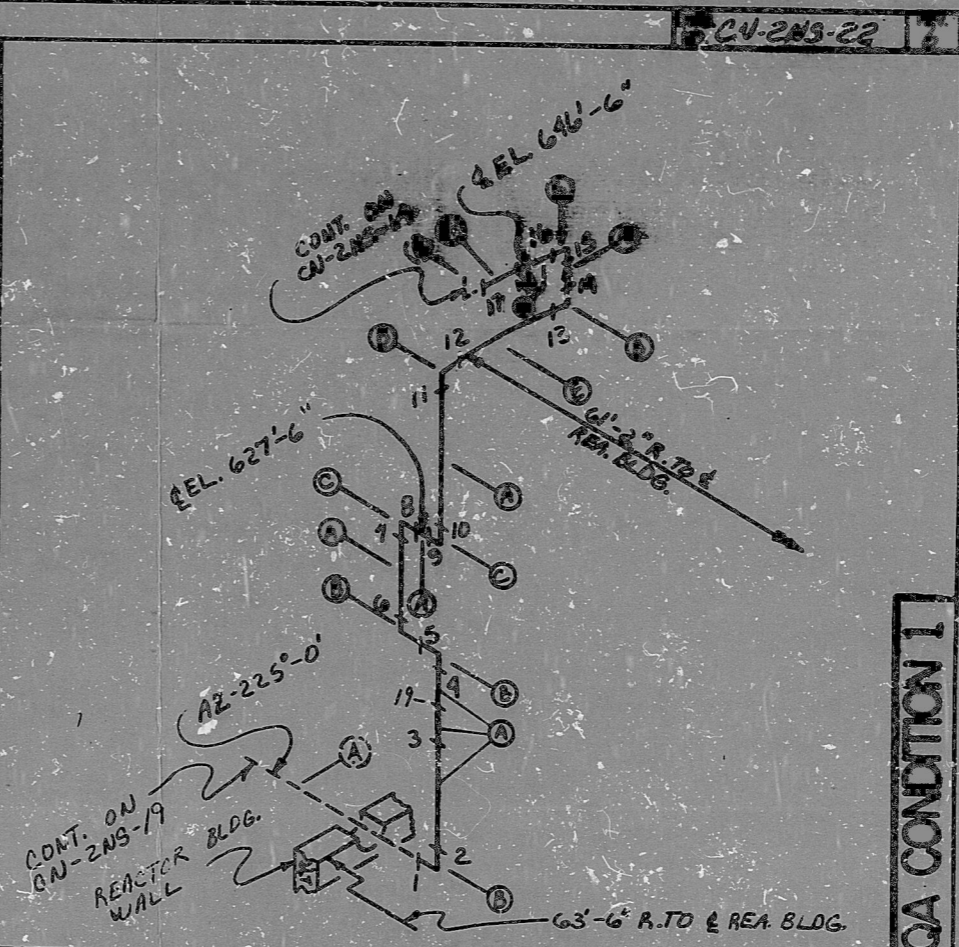


NO  
 35539  
 24422  
 2NS1

BILL OF MATERIALS									
REF. I.D.	QUANTITY	CLASS	TYPE	DESCRIPTION	GRADE	SIZE	QTY	LOT NO.	UNIT
A	59'	B	SS	SA-312 TP-304 PIPE	304	8"	40		
B	0	B	SS	90° ELL. 8"	304	8"	40		
C	2	B	SS	90° ELL. 8"	304	8"	40		
D	0			PENETRATION					
E	13	B	SS	END (2NS2-7A)	304	8"	40		
F	57	A	SS	END (2NS2-1A)	304	8"	40		
G	57	A	SS	END (2NS2-2C)	304	8"	40		
H	15'	B	SS	SA-312 TP-304 PIPE	304	8"	45		



NOTES:  
 1 ALL WELD NUMBERS SHALL BE PRECEDED BY 2NS22 -  
 2 LAST WELD NO. 79  
 3 REF. LAYOUT DWG. CN-2991-NS013  
 4 REF. FLOW DWG. CN-2563-I.D. (E-4)  
 5 CHECK FOR INSERVICE INSPECTION 213 P3/A 1977

FOR INFORMATION ONLY

11-20

NO.	REVISION	DATE	BY	CHKD.	APP'D.
6	REMOVED ITEM H FROM HOLD				
5	PLACED ITEM H ON HOLD				
4	REM. HOLD ITEM H				
3	ADD WELD T, ADD MOUNT				
2	Key. Cont. Near Weld #1				
1	ADD ITEM H				
0	REL. FOR CONST.				

QA CONDITION I

ANSTEC  
 APERTURE  
 CARD

DUKE POWER COMPANY  
 CATAWBA NUCLEAR STATION  
 TITLE CONTAINMENT SPRAY SYS. -  
 HEADER 2C TO CONTAINMENT  
 SPRAY NOZZELS  
 SYS. NS - LINE NO. 05 - DUCS CLASS 2  
 FORM SPEC. PS-301.2  
 LOCATION REACTOR BUILDING (RAA)  
 DWG. NO. CN-2NS-22

PDR RIDS

9603 140334

