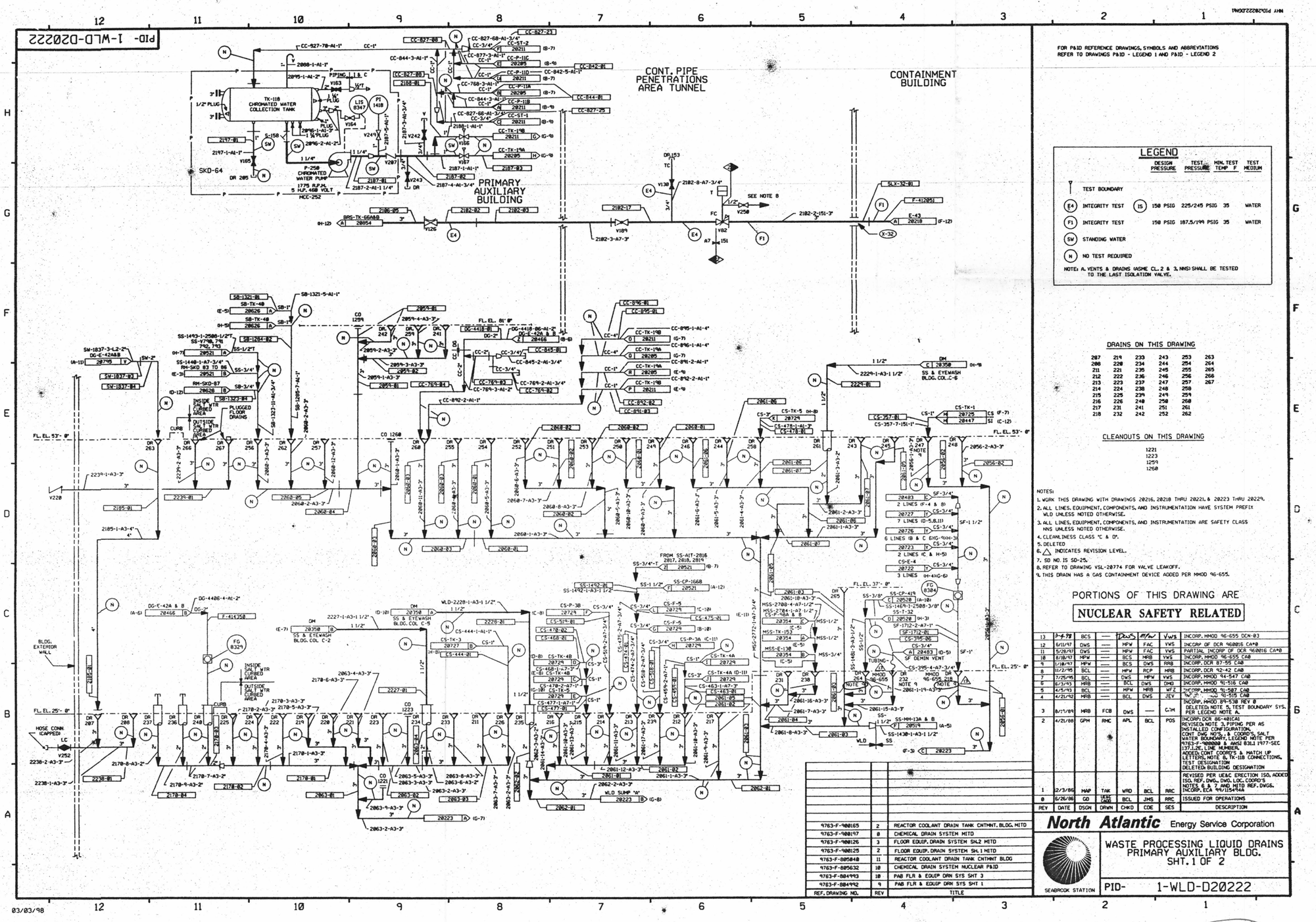
FOR INFORMATION ONLY

PID- 1-WLD-D20222



FOR P&ID REFERENCE DRAWINGS, SYMBOLS AND ABBREVIATIONS REFER TO DRAWINGS P&ID - LEGEND 1 AND P&ID - LEGEND 2

LEGEND

		DESIGN PRESSURE	TEST PRESSURE	MIN. TEST TEMP °F	TEST MEDIUM
	TEST BOUNDARY				
E4	INTEGRITY TEST	IS 150 PSIG	225/245 PSIG	35	WATER
F1	INTEGRITY TEST	150 PSIG	187.5/199 PSIG	35	WATER
SW	STANDING WATER				
N	NO TEST REQUIRED				

NOTE: A. VENTS & DRAINS (ASME CL. 2 & 3, NNS) SHALL BE TESTED TO THE LAST ISOLATION VALVE.

DRAINS ON THIS DRAWING

207	219	233	243	253	263
208	220	234	244	254	264
211	221	235	245	255	265
212	222	236	246	256	266
213	223	237	247	257	267
214	224	238	248	258	
215	225	239	249	259	
216	226	240	250	260	
217	231	241	251	261	
218	232	242	252	262	

CLEANOUTS ON THIS DRAWING

1221
1223
1259
1268

NOTES:
1. WORK THIS DRAWING WITH DRAWINGS 20216, 20218 THRU 20221, & 20223 THRU 20229.
2. ALL LINES, EQUIPMENT, COMPONENTS, AND INSTRUMENTATION HAVE SYSTEM PREFIX WLD UNLESS NOTED OTHERWISE.
3. ALL LINES, EQUIPMENT, COMPONENTS, AND INSTRUMENTATION ARE SAFETY CLASS NNS UNLESS NOTED OTHERWISE.
4. CLEANLINESS CLASS "C & D".
5. DELETED
6. △ INDICATES REVISION LEVEL.
7. SD NO. IS SD-25.
8. REFER TO DRAWING VSL-20774 FOR VALVE LEAKOFF.
9. THIS DRAIN HAS A GAS CONTAINMENT DEVICE ADDED PER MMOD 96-655.

PORTIONS OF THIS DRAWING ARE

NUCLEAR SAFETY RELATED

REF. DRAWING NO.	REV	TITLE
9763-F-900165	2	REACTOR COOLANT DRAIN TANK CNTMNT. BLDG. MITD
9763-F-900197	8	CHEMICAL DRAIN SYSTEM MITD
9763-F-900126	3	FLOOR EQUIP. DRAIN SYSTEM SH.2 MITD
9763-F-900125	2	FLOOR EQUIP. DRAIN SYSTEM SH.1 MITD
9763-F-805848	11	REACTOR COOLANT DRAIN TANK CNTMNT BLDG
9763-F-805632	10	CHEMICAL DRAIN SYSTEM NUCLEAR P&ID
9763-F-884993	10	PAB FLR & EQUIP DRN SYS SHT 3
9763-F-884992	9	PAB FLR & EQUIP DRN SYS SHT 1

REV	DATE	DSGN	DRAWN	CHKD	CDE	SES	DESCRIPTION
13	2-2-98	BCS	—	DWS	MPW	VWS	INCORP. MMOD 96-655 DCN-03
12	6/11/97	DWS	—	MPW	FAC	VWS	INCORP. OF DCR 960016 CA#8
11	5/28/97	DWS	—	MPW	FAC	VWS	PARTIAL INCORP OF DCR 960016 CA#8
10	8/18/97	MPW	—	BCS	MRB	VWS	INCORP. MMOD 96-655 CA8
9	1/18/97	MPW	—	BCS	DWS	RRB	INCORP. DCR 87-55 CA8
8	11/2/95	BCL	—	RCP	MPW	MRB	INCORP. DCR 92-42 CA8
7	7/25/95	BCL	—	DWS	MPW	VWS	INCORP. MMOD 94-547 CA8
6	6/3/93	MRB	—	BCL	DWS	DMO	INCORP. MMOD 91-516 CA8
5	4/5/93	BCL	—	MRB	WFZ	DMO	INCORP. MMOD 91-027 CA8
4	4/21/92	MRB	—	BCL	DWS	JEV	INCORP. MMOD 91-515 CA8
3	8/11/89	MRB	FCB	DWS	—	CJM	INCORP. MMOD 89-538 REV 8 DELETED NOTE 5, TEST BOUNDARY SYS. PER LEGEND NOTE A.
2	4/21/88	GPH	RMC	APL	BCL	POS	INCORP. DCR 86-481CA1 REVISED NOTE 3, PIPING PER AS INSTALLED CONFIGURATION. CONT DWG NO'S. & COORD'S. SALT WATER BOUNDARY, LEGEND NOTE PER 9763-F-900008 & ANSI B31.1 1977-SEC 137.1.2E. LINE NUMBERS ADDED. CONT. COORD'S & MATCH UP LETTERS, NOTE 8, TK-11B CONNECTIONS, TEST DESIGNATION DELETED, BUILDING DESIGNATION
1	12/3/86	MAP	TAK	WRD	BCL	RRC	REVISED PER UE&C ERECTION ISO, ADDED ISO. REF. DWG., DWG. LOC., COORD'S NOTES 6 & 7 AND M1TD REF. DWGS. INCORP. ECA 44/1154A4
0	6/26/86	GD	UE&C CADD	BCL	JHS	RRC	ISSUED FOR OPERATIONS

North Atlantic Energy Service Corporation

SEABROOK STATION

WASTE PROCESSING LIQUID DRAINS
PRIMARY AUXILIARY BLDG.
SHT. 1 OF 2

PID- 1-WLD-D20222

03/03/98

D-79