



FOR PAID REFERENCE DRAWINGS, SYMBOLS AND ABBREVIATIONS REFER TO DRAWINGS PAID - LEGEND 1 AND PAID - LEGEND 2

LEGEND			
DESIGN	TEST	MIN. TEST	TEST
PRESSURE	PRESSURE	TEMP °F	MEDIUM
Y	TEST BOUNDARY		
Y	TEMPORARY TEST BOUNDARY		
(A2)	INTEGRITY TEST	2495 PSIG	3186/3242 PSIG 188 D.J. WATER
(C2)	INTEGRITY TEST	1495 PSIG	1481/1578 PSIG 188 D.J. WATER
(E4)	INTEGRITY TEST	(IS)	158 PSIG
(F2)	INTEGRITY TEST	(IS)	200 PSIG
(G2)	INTEGRITY TEST	(IS)	280 PSIG
(H2)	INTEGRITY TEST	(IS)	100 PSIG
(I2)	INTEGRITY TEST	(IS)	10 PSIG
(M)	STANDING WATER		
(N)	NO TEST REQUIRED		

- NOTES:**
1. (N) INDICATES GENERAL NOTE - REFER TO DRAWING 28048 FOR GENERAL NOTES.
 2. WORK THIS DRAWING WITH DRAWINGS 28048, 28041, 28042, AND 28044 THROUGH 28046 AND 28048.
 3. ALL LINES, EQUIPMENT, COMPONENTS AND INSTRUMENTATION HAVE SYSTEM PREFIX RC UNLESS OTHERWISE NOTED.
 4. VISITS, DRAINS & TEST CONN. CODE BREAKS ARE AT THE DOWNSTREAM END OF THE OUTER ISOLATION VALVE PER 1-MHY-80513 UNLESS NOTED OTHERWISE.
 5. (A) INDICATES REVISION LEVEL.
 6. CLEANLINESS CLASS 'B'.
 7. S.D. IS N/A/MCH 281.
 8. THE IDENTIFICATION '3' NEAR A VALVE DENOTES THAT VALVE IS DESIGNATED FOR INSERVICE TESTING.
 9. VALVE STEM LEAK-OFF ISOLATION VALVES V342, V344, V345, V346, V348, V481 & V482 ARE TO BE MAINTAINED CLOSED. VALVE STEM LEAK-OFF TO BE CONSIDERED INOPERABLE.

PORTIONS OF THIS DRAWING ARE
NUCLEAR SAFETY RELATED

NO.	DATE	BY	CHKD	APP'D	DESCRIPTION	
12	7/22/94	HPW	DWS	HPW	JMCC INCORP DCR 94-14 CA-8	
11	7/22/94	BCL	DWS	HPW	JMCC INCORP DCR 94-14 CA-8	
10	11-3-92	DWS	DWS	HPW	ES INCORP DCR 98-3 CA#B & 98-4B CA#B	
9	4-21-92	HPW	BCL	DWS	JWD INCORP HMOO 91-515 CAB	
8	5/24/91	HPW	FCB	GPM	APL WFD INCORP HMOO 91-582 CA2B	
7	8/18/90	HPW	FCB	JM	APL RSD RE-INCORP ECA 85/183365B	
REV	DATE	DSGN	DRWN	CHKD	CODE	DESCRIPTION
1						

North Atlantic Energy Service Corporation

REACTOR COOLANT SYSTEM
LOOP NO. 3

PID- 1-RC-D20843

SEABROOK STATION

D-54