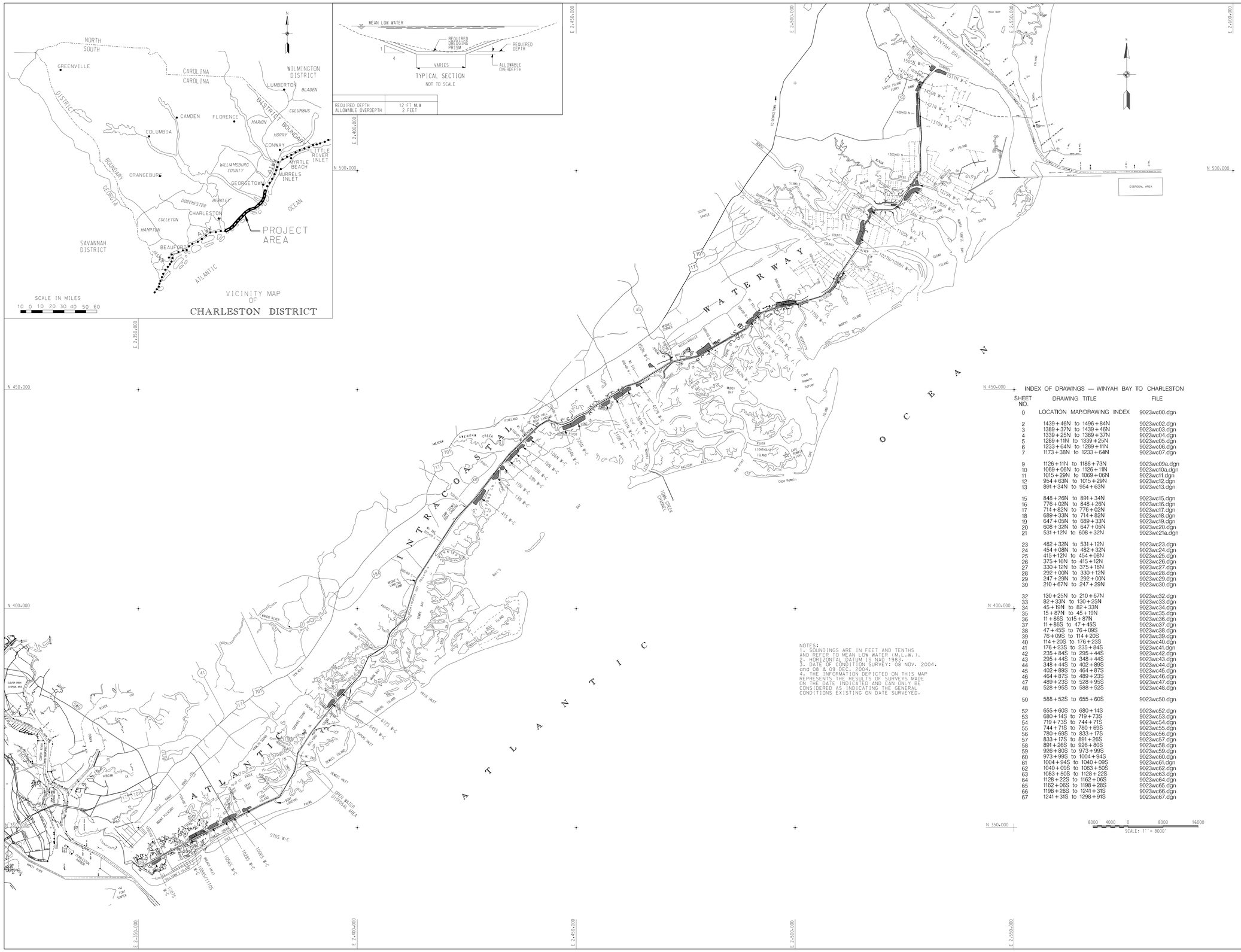
VICINITY MAP OF CHARLESTON DISTRICT

TYPICAL SECTION
NOT TO SCALE

REQUIRED DEPTH	12 FT MLW
ALLOWABLE OVERDEPTH	2 FEET



NOTES:
1. SOUNDINGS ARE IN FEET AND TENTHS AND REFER TO MEAN LOW WATER (M.L.W.).
2. HORIZONTAL DATUM IS NAD 1983.
3. DATE OF CONDITION SURVEY: 08 NOV. 2004. and 08 & 09 DEC. 2004.
4. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING ON DATE SURVEYED.

INDEX OF DRAWINGS — WINYAH BAY TO CHARLESTON

SHEET NO.	DRAWING TITLE	FILE
0	LOCATION MAP.DRAWING INDEX	9023wc00.dgn
2	1439+46N to 1496+84N	9023wc02.dgn
3	1389+37N to 1439+46N	9023wc03.dgn
4	1339+25N to 1389+37N	9023wc04.dgn
5	1289+11N to 1339+25N	9023wc05.dgn
6	1233+64N to 1289+11N	9023wc06.dgn
7	1173+38N to 1233+64N	9023wc07.dgn
9	1126+11N to 1186+73N	9023wc09a.dgn
10	1069+06N to 1126+11N	9023wc10a.dgn
11	1015+29N to 1069+06N	9023wc11.dgn
12	954+63N to 1015+29N	9023wc12.dgn
13	891+34N to 954+63N	9023wc13.dgn
15	848+26N to 891+34N	9023wc15.dgn
16	776+02N to 848+26N	9023wc16.dgn
17	714+82N to 776+02N	9023wc17.dgn
18	689+33N to 714+82N	9023wc18.dgn
19	647+05N to 689+33N	9023wc19.dgn
20	608+32N to 647+05N	9023wc20.dgn
21	531+12N to 608+32N	9023wc21a.dgn
23	482+32N to 531+12N	9023wc23.dgn
24	454+08N to 482+32N	9023wc24.dgn
25	415+12N to 454+08N	9023wc25.dgn
26	375+16N to 415+12N	9023wc26.dgn
27	330+12N to 375+16N	9023wc27.dgn
28	292+00N to 330+12N	9023wc28.dgn
29	247+29N to 292+00N	9023wc29.dgn
30	210+67N to 247+29N	9023wc30.dgn
32	130+25N to 210+67N	9023wc32.dgn
33	82+33N to 130+25N	9023wc33.dgn
34	45+19N to 82+33N	9023wc34.dgn
35	15+87N to 45+19N	9023wc35.dgn
36	11+86S to15+87N	9023wc36.dgn
37	11+86S to 47+45S	9023wc37.dgn
38	47+45S to 76+09S	9023wc38.dgn
39	76+09S to 114+20S	9023wc39.dgn
40	114+20S to 176+23S	9023wc40.dgn
41	176+23S to 235+84S	9023wc41.dgn
42	235+84S to 295+44S	9023wc42.dgn
43	295+44S to 348+44S	9023wc43.dgn
44	348+44S to 402+89S	9023wc44.dgn
45	402+89S to 464+87S	9023wc45.dgn
46	464+87S to 489+23S	9023wc46.dgn
47	489+23S to 528+95S	9023wc47.dgn
48	528+95S to 588+52S	9023wc48.dgn
50	588+52S to 655+60S	9023wc50.dgn
52	655+60S to 680+14S	9023wc52.dgn
53	680+14S to 719+73S	9023wc53.dgn
54	719+73S to 744+71S	9023wc54.dgn
55	744+71S to 780+69S	9023wc55.dgn
56	780+69S to 833+17S	9023wc56.dgn
57	833+17S to 891+26S	9023wc57.dgn
58	891+26S to 926+80S	9023wc58.dgn
59	926+80S to 973+99S	9023wc59.dgn
60	973+99S to 1004+94S	9023wc60.dgn
61	1004+94S to 1040+09S	9023wc61.dgn
62	1040+09S to 1083+50S	9023wc62.dgn
63	1083+50S to 1128+22S	9023wc63.dgn
64	1128+22S to 1162+06S	9023wc64.dgn
65	1162+06S to 1198+28S	9023wc65.dgn
66	1198+28S to 1241+31S	9023wc66.dgn
67	1241+31S to 1298+91S	9023wc67.dgn

8000 4000 0 8000 16000
SCALE: 1'' = 8000'

US Army Corps of Engineers
Charleston District

No.	Issue Block Description	Date	No.	Issue Block Description	Date	No.	Issue Block Description	Date
No. 1	Issue Block Description 1	Date 1	Appv-1	Issue Block Description 9	Date 9	Appv-9		
No. 2	Issue Block Description 2	Date 2	Appv-2	Issue Block Description 10	Date 10	Appv-10		
No. 3	Issue Block Description 3	Date 3	Appv-3	Issue Block Description 11	Date 11	Appv-11		
No. 4	Issue Block Description 4	Date 4	Appv-4	Issue Block Description 12	Date 12	Appv-12		
No. 5	Issue Block Description 5	Date 5	Appv-5	Issue Block Description 13	Date 13	Appv-13		
No. 6	Issue Block Description 6	Date 6	Appv-6	Issue Block Description 14	Date 14	Appv-14		
No. 7	Issue Block Description 7	Date 7	Appv-7	Issue Block Description 15	Date 15	Appv-15		
No. 8	Issue Block Description 8	Date 8	Appv-8	Issue Block Description 16	Date 16	Appv-16		
MARK	DESCRIPTION	DATE	APPRV.	MARK	DESCRIPTION	DATE	APPRV.	

Date: 14 MAR 2005
Rev: rev no.
Design file no. none
Drawing Code 9023
File name: 9023wc00.dgn
Date created: 14 MAR 2005
Dwg scale: 1" = 800'

Designed by: DLH
Checked by: ADF
Drawn by: JEC
Reviewed by: NDM
Submitted by: COLONEL J. HOUSER CHIEF NAVIGATION

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
CHARLESTON, SOUTH CAROLINA

ATLANTIC INTRACOASTAL WATERWAY
WINYAH BAY TO CHARLESTON
GEORGETOWN AND CHARLESTON COUNTIES
CONDITION SURVEY – 9023

LOCATION MAP VICINITY MAP INDEX OF DRAWINGS

SHEET REFERENCE NUMBER
W–001

SHEET 0 OF 72