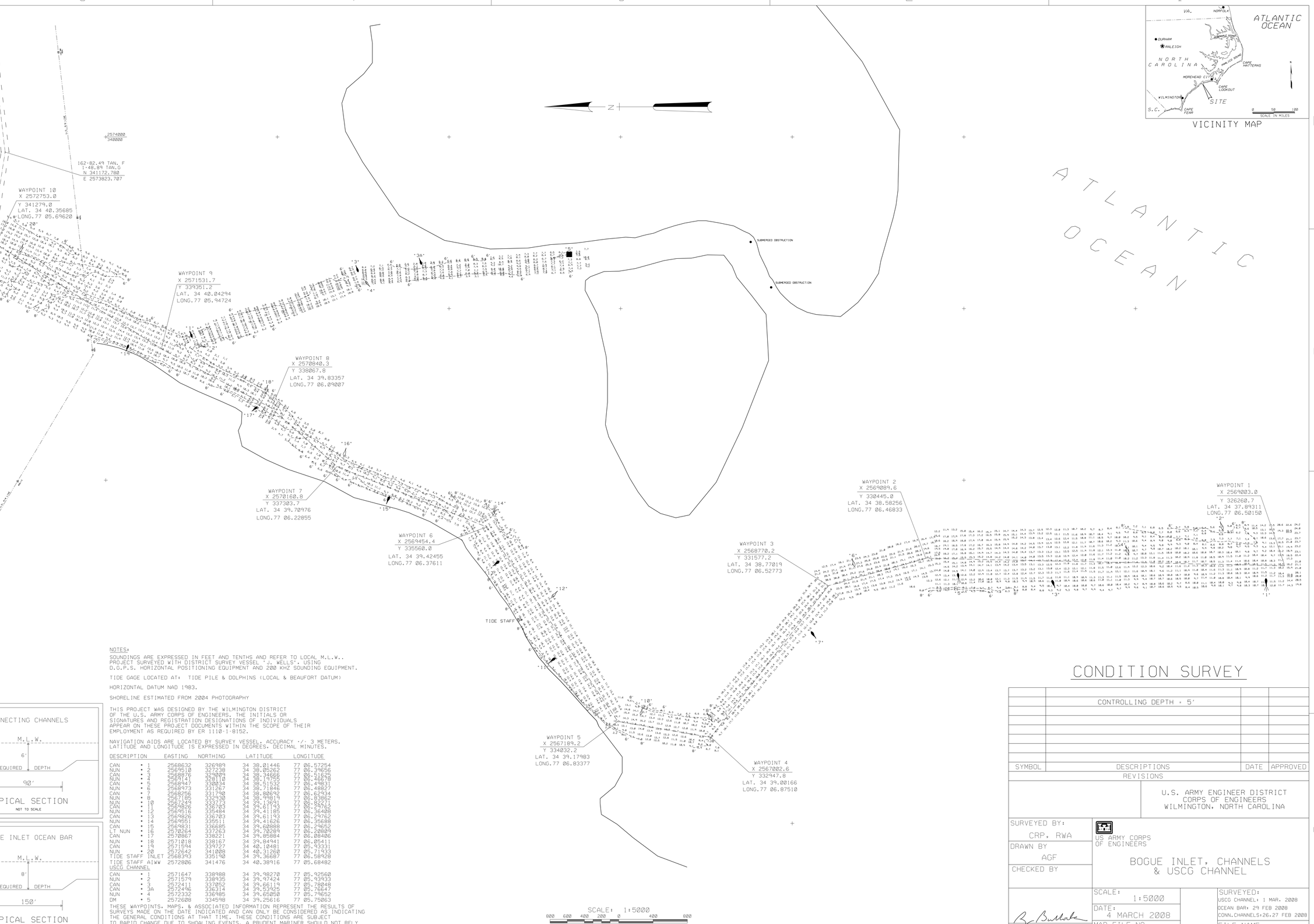


VICINITY MAP

ATLANTIC OCEAN

NOTES:

SOUNDINGS ARE EXPRESSED IN FEET AND TENTHS AND REFER TO LOCAL M.L.W..
PROJECT SURVEYED WITH DISTRICT SURVEY VESSEL "J. WELLS", USING
O.G.P.S. HORIZONTAL POSITIONING EQUIPMENT AND 200 KHZ SOUNDING EQUIPMENT.

TIDE GAGE LOCATED AT: TIDE PILE & DOLPHINS (LOCAL & BEAUFORT DATUM)

HORIZONTAL DATUM NAD 1983.

SHORELINE ESTIMATED FROM 2004 PHOTOGRAPHY

THIS PROJECT WAS DESIGNED BY THE WILMINGTON DISTRICT
OF THE U.S. ARMY CORPS OF ENGINEERS. THE INITIALS OR
SIGNATURES AND REGISTRATION DESIGNATIONS OF INDIVIDUALS
APPEAR ON THESE PROJECT DOCUMENTS WITHIN THE SCOPE OF THEIR
EMPLOYMENT AS REQUIRED BY ER 1110-1-8152.

NAVIGATION AIDS ARE LOCATED BY SURVEY VESSEL. ACCURACY +/- 3 METERS.
LATITUDE AND LONGITUDE IS EXPRESSED IN DEGREES, DECIMAL MINUTES.

DESCRIPTION	EASTING	NORTHING	LATITUDE	LONGITUDE
CAN • 1	2568632	326989	34 38.01446	77 06.57254
NUN • 2	2569510	327238	34 38.05262	77 06.39656
CAN • 3	2568975	329009	34 38.34666	77 06.51625
NUN • 4	2569141	328110	34 38.19755	77 06.46078
CAN • 5	2568947	330034	34 38.51532	77 06.49831
NUN • 6	2568973	331267	34 38.71846	77 06.48827
CAN • 7	2568256	331790	34 38.80692	77 06.62934
NUN • 8	2567185	332530	34 38.99819	77 06.83862
NUN • 10	2567249	333773	34 39.13691	77 06.82271
CAN • 11	2568826	336703	34 39.61143	77 06.29762
NUN • 12	2569516	335484	34 39.41185	77 06.36408
CAN • 13	2569826	336703	34 39.61193	77 06.29762
NUN • 14	2569951	339511	34 39.41626	77 06.35688
CAN • 15	2569831	336695	34 39.60888	77 06.29652
LT NUN • 16	2570264	337263	34 39.70289	77 06.20889
CAN • 17	2570867	338221	34 39.85884	77 06.08406
NUN • 18	2571010	338167	34 39.84941	77 06.05411
CAN • 19	2571594	339727	34 40.10481	77 05.93331
NUN • 20	2572642	341008	34 40.31260	77 05.71933
TIDE STAFF INLET	2568393	335190	34 39.36687	77 06.58928
TIDE STAFF AIWW	2572806	341476	34 40.38916	77 05.68482
USCG CHANNEL				
CAN • 1	2571647	338988	34 39.98270	77 05.92560
NUN • 2	2571579	338935	34 39.97424	77 05.93933
CAN • 3	2572411	337052	34 39.66119	77 05.78048
CAN • 3A	2572496	336314	34 39.53925	77 05.76647
NUN • 4	2572332	336985	34 39.65050	77 05.79652
DM • 5	2572608	334598	34 39.25616	77 05.75063

THESE WAYPOINTS, MAPS, & ASSOCIATED INFORMATION REPRESENT THE RESULTS OF SURVEYS MADE ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS AT THAT TIME. THESE CONDITIONS ARE SUBJECT TO RAPID CHANGE DUE TO SHOALING EVENTS. A PRUDENT MARINER SHOULD NOT RELY EXCLUSIVELY ON THE INFORMATION PROVIDED HERE.

CONDITION SURVEY

SYMBOL	DESCRIPTIONS	DATE	APPROVED
	CONTROLLING DEPTH = 5'		
	REVISIONS		

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
WILMINGTON, NORTH CAROLINA

SURVEYED BY: CRP, RWA
DRAWN BY: AGF
CHECKED BY:

US ARMY CORPS OF ENGINEERS

BOGUE INLET, CHANNELS & USCG CHANNEL

CHIEF, NAVIGATION BRANCH

SCALE: 1:5000
DATE: 4 MARCH 2008
MAP FILE NO. BI 105-08-3

SURVEYED:
USCG CHANNEL: 1 MAR. 2008
OCEAN BAR: 29 FEB 2008
CONN.CHANNELS:26-27 FEB 2008

FILE NAME: BOGUE0301CS.DGN

\ \ SAWNAV \ NAV \ INLETS \ BOGUE \ 2008 \ 03_01_CS

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