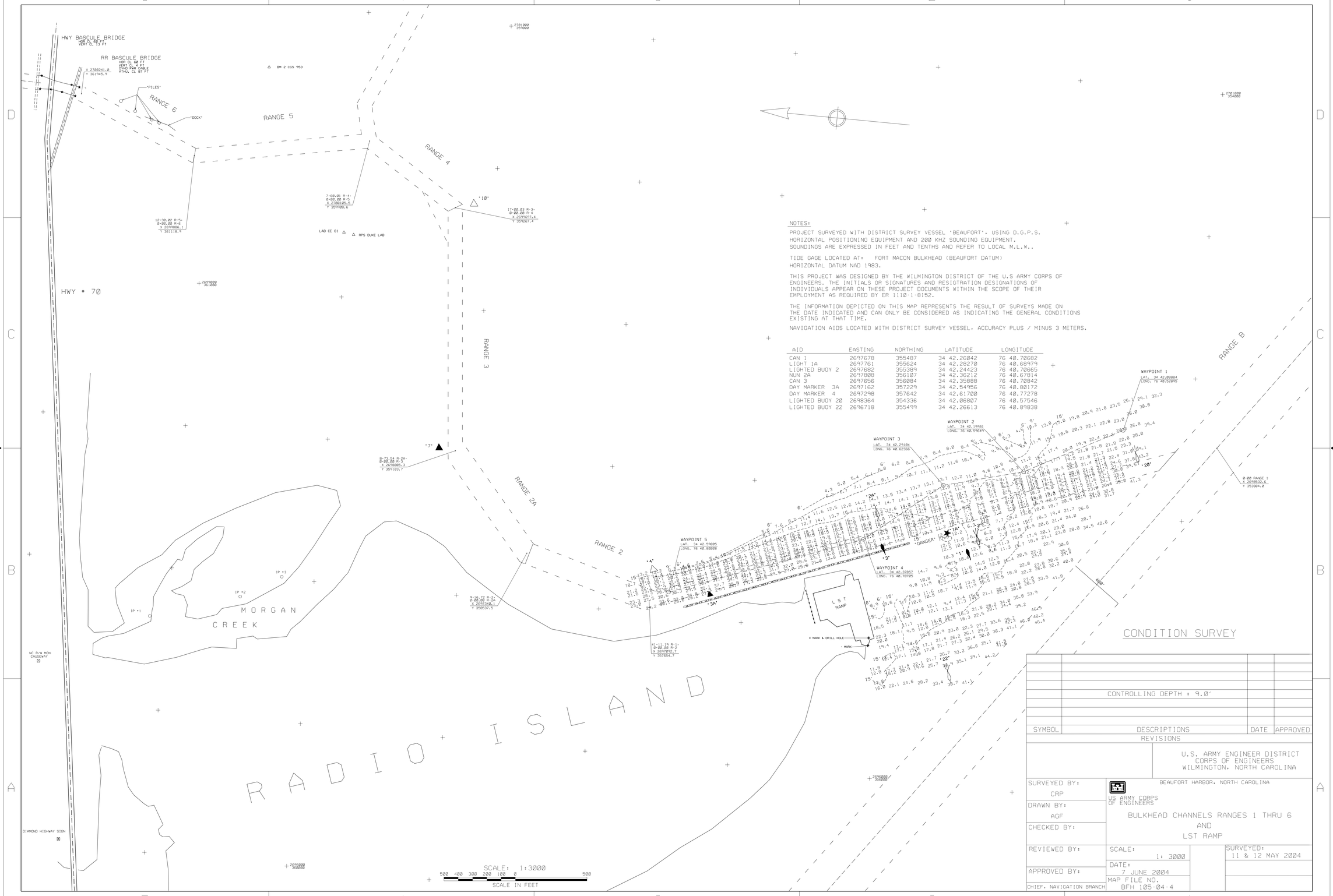

NOTES:

PROJECT SURVEYED WITH DISTRICT SURVEY VESSEL 'BEAUFORT'. USING D.G.P.S. HORIZONTAL POSITIONING EQUIPMENT AND 200 KHZ SOUNDING EQUIPMENT. SOUNDINGS ARE EXPRESSED IN FEET AND TENTHS AND REFER TO LOCAL M.L.W..

TIDE GAGE LOCATED AT: FORT MACON BULKHEAD (BEAUFORT DATUM)
HORIZONTAL DATUM NAD 1983.

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

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULT OF SURVEYS MADE ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.

NAVIGATION AIDS LOCATED WITH DISTRICT SURVEY VESSEL. ACCURACY PLUS / MINUS 3 METERS.

AID	EASTING	NORTHING	LATITUDE	LONGITUDE
CAN 1	2697678	355487	34 42.26042	76 40.70682
LIGHT 1A	2697761	355624	34 42.28270	76 40.68979
LIGHTED BUOY 2	2697682	355389	34 42.24423	76 40.70665
NUN 2A	2697808	356107	34 42.36212	76 40.67814
CAN 3	2697656	356084	34 42.35888	76 40.70842
DAY MARKER 3A	2697162	357229	34 42.54956	76 40.80172
DAY MARKER 4	2697298	357642	34 42.61700	76 40.77278
LIGHTED BUOY 20	2698364	354336	34 42.06807	76 40.57546
LIGHTED BUOY 22	2696718	355499	34 42.26613	76 40.89838

CONDITION SURVEY

CONTROLLING DEPTH : 9.0'

SYMBOL	DESCRIPTIONS	DATE	APPROVED
	REVISIONS		

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

BEAUFORT HARBOR, NORTH CAROLINA

US ARMY CORPS OF ENGINEERS

BULKHEAD CHANNELS RANGES 1 THRU 6
AND
LST RAMP

SURVEYED BY:	CRP
DRAWN BY:	AGF
CHECKED BY:	
REVIEWED BY:	
APPROVED BY:	CHIEF, NAVIGATION BRANCH
SCALE:	1: 3000
DATE:	7 JUNE 2004
MAP FILE NO.	BFH 105-04-4
SURVEYED:	11 & 12 MAY 2004

BFTHBR / 2004 / BHC132CSWP.DGN

BC10512.CO / .DAT / .XST
BH10511.CO / .DAT / .XST

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