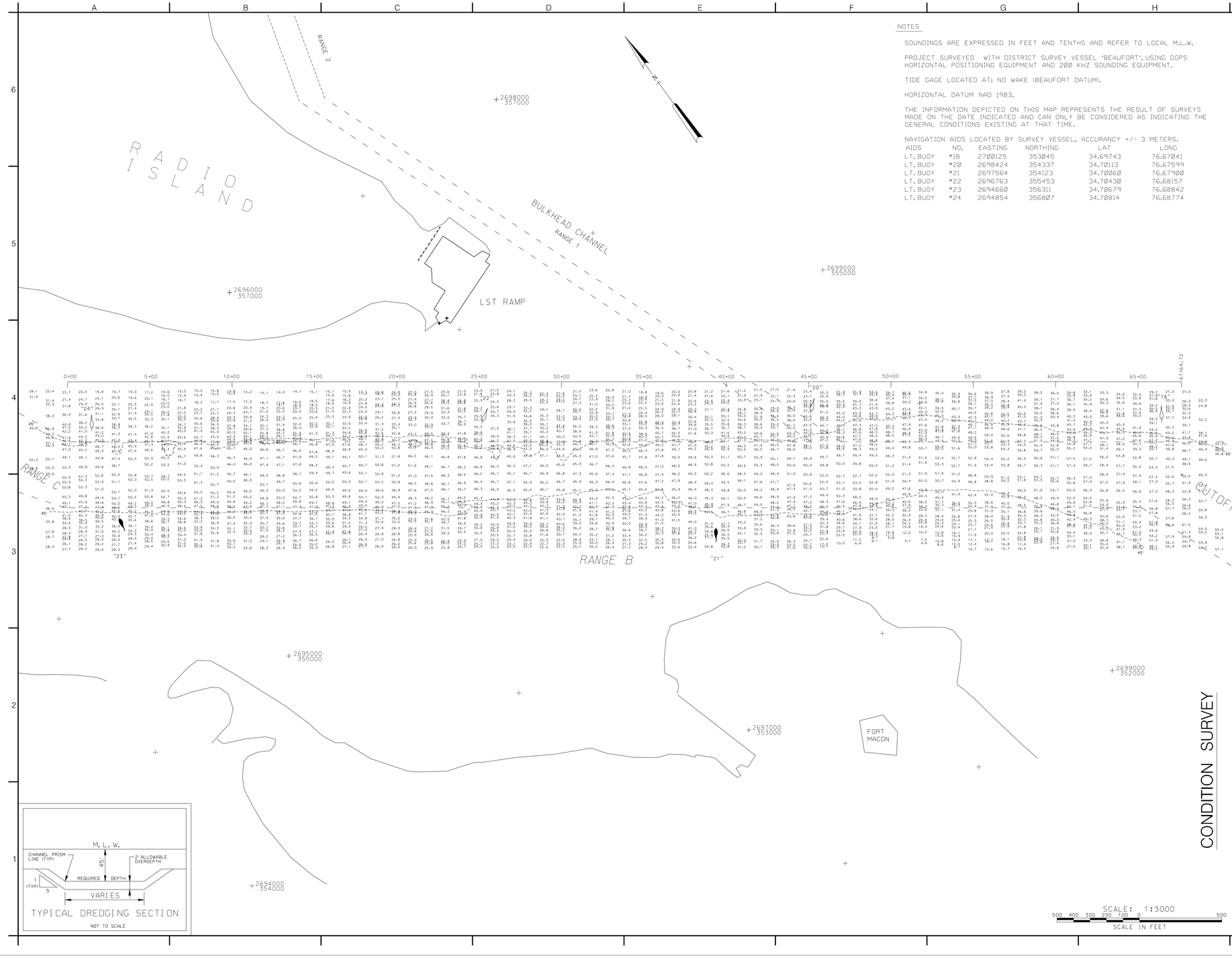

NOTES

SOUNDINGS ARE EXPRESSED IN FEET AND TENTHS AND REFER TO LOCAL M.L.W.

PROJECT SURVEYED WITH DISTRICT SURVEY VESSEL 'BEAUFORT'. USING DGPS HORIZONTAL POSITIONING EQUIPMENT AND 200 KHZ SOUNDING EQUIPMENT.

TIDE GAGE LOCATED AT: NO WAKE (BEAUFORT DATUM).

HORIZONTAL DATUM NAD 1983.

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 BY SURVEY VESSEL. ACCURANCY +/- 3 METERS.

AIDS	NO.	EASTING	NORTHING	LAT	LONG
LT.BUOY	#18	2700125	353045	34.69743	76.67041
LT.BUOY	#20	2698424	354337	34.70113	76.67599
LT.BUOY	#21	2697564	354123	34.70060	76.67900
LT.BUOY	#22	2696763	355453	34.70430	76.68157
LT.BUOY	#23	2694660	356311	34.70679	76.68842
LT.BUOY	#24	2694854	356807	34.70814	76.68774

US Army Corps of Engineers
Wilmington District

SYMBOL	DESCRIPTION	DATE	APPROVED	SYMBOL	DESCRIPTION	DATE	APPROVED

APPROVED BY: CHIEF HYDROGRAPHIC BRANCH
NGVD TIE: MLW = NGVD -0.3-12
SURVEYED: 18-21 MARCH 2003
REVIEWED: REB3211JDN
SURVEYED BY: CRP
DRAWN BY: JCDT
CHECKED BY:
REVIEWED BY:
DATE: 24 MARCH 2003
PLOT SCALE: 1:3000

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

CONDITION SURVEY

MOREHEAD CITY HARBOR, N.C.

RANGE B

PLATE NUMBER

SHEET OF

G:/WEBSITE/rb0321.dgn 03/26/2003 07:20:04 AM