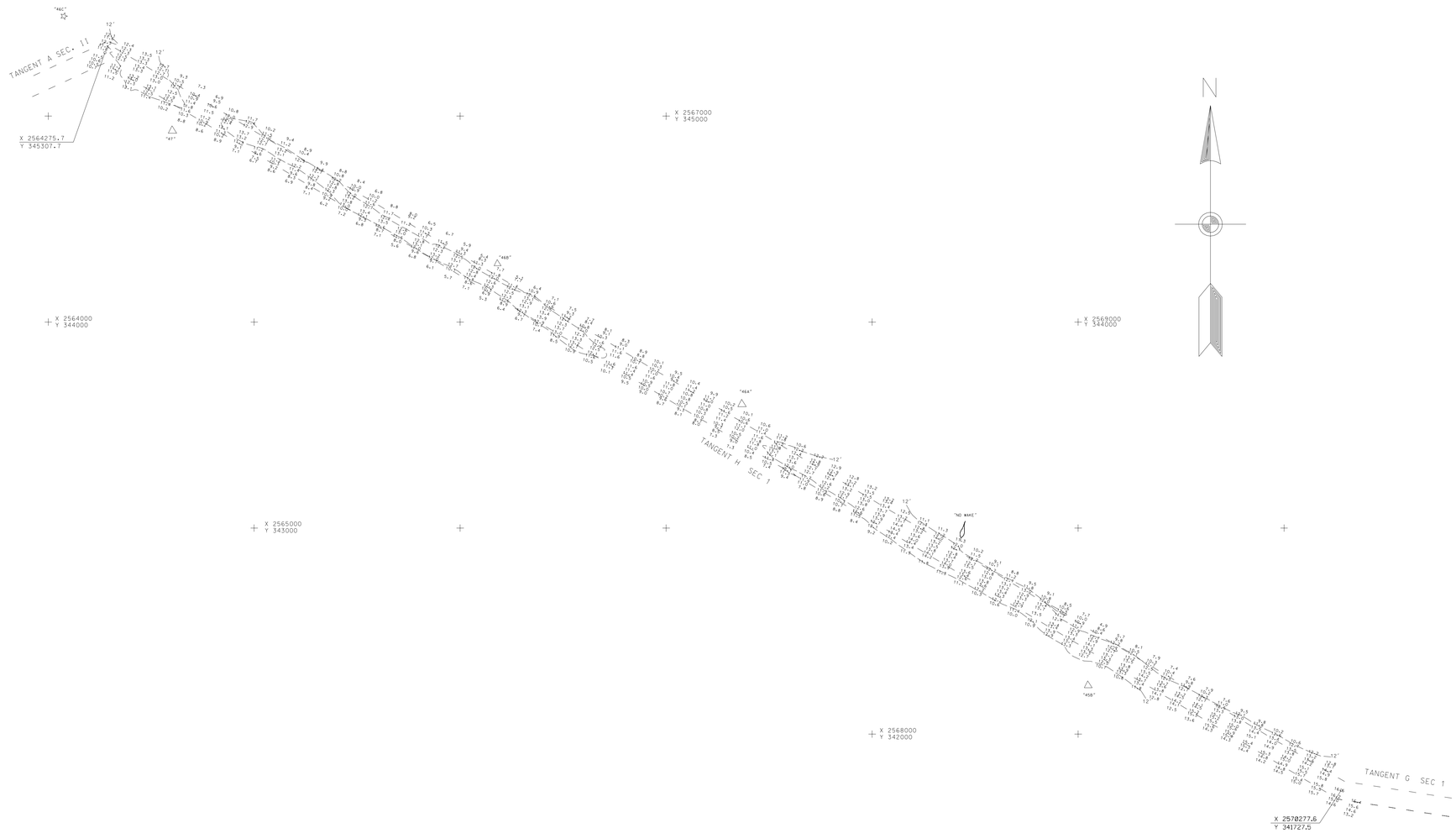


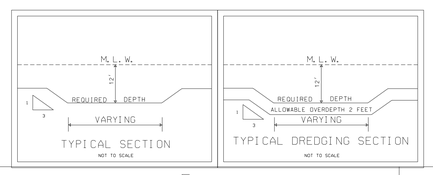
CONDITION SURVEY

NOTES:

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

HORIZONTAL DATUM NAD 1983
TIDE GAGE LOCATED AT DM45B 6 NAILS
NAVIGATION AIDS LOCATED WITH SURVEY VESSEL, ACCURACY PLUS/MINUS 3 METERS.

NO WAKE BUOY	2568428	342937
BN 46C	2564078	345484
DM 47	2564607	3449436
DM 46B	2566180	3442825
DM 46A	2567369	343602
DM 45A	2569044	342237



Symbol	Descriptions	Date	Approved

Revisions

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

ATLANTIC INTRACOASTAL WATERWAY
Between
Norfolk, VA and the St. Johns River, FL (Wilmington District)
US Army Corps of Engineers

TANGENT H SECTION 1

Surveyed by:	WW
Drawn by:	GG
Checked by:	
Reviewed by:	
Approved by:	CHIEF, NAVIGATION BRANCH
Scale:	1:3000
Date:	26 SEPT 97
Map file #	BFTCF 105-97-95
Plate Number:	
Surveyed	26 AUG 97
Sheet of	

NAV/BANK/SURVEYS/AIWW/BFT-CFR/THS1235.CO-.XS-.DGN

.../Temp/Ths1235.dgn 12/29/2003 01:25:10 PM