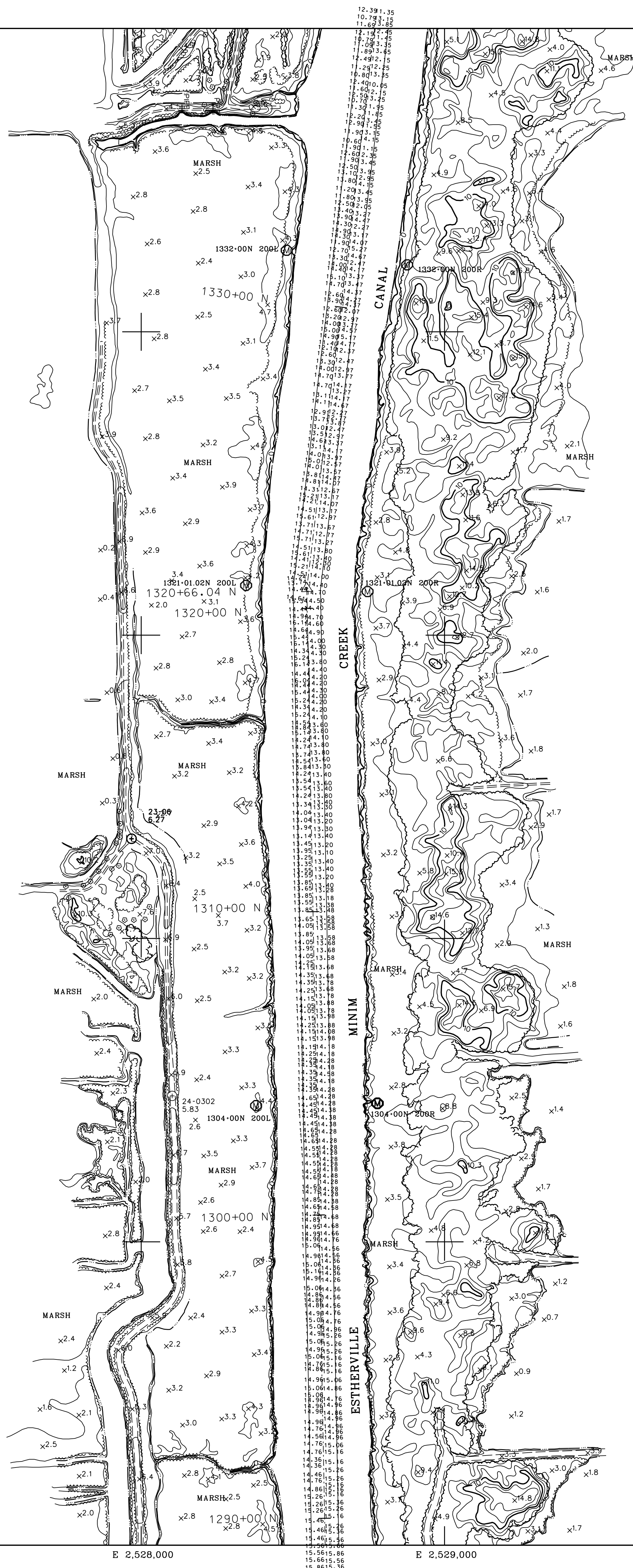


PT. NO.	STATION W/OFFSET	COORDINATES			
		NAD 27		NAD 83	
		EAST (X)	NORTHING (Y)	EAST (X)	NORTHING (Y)
	1332+00N 200L	2,528,483.28	506,100.89	2,528,479.48	506,269.02
	1332+00N 200R	2,528,880.34	506,052.70	2,528,876.52	506,220.95
	1321+01.02N 200R	2,528,749.61	504,975.68	2,528,746.11	505,143.99
	1321+01.02N 200L	2,528,349.18	504,996.11	2,528,345.71	505,164.30
	1304+00N 200R	2,528,781.60	503,288.45	2,528,778.58	503,456.92
	1304+00N 200L	2,528,381.59	503,281.01	2,528,378.61	503,449.36



NOTES:
1. SOUNDINGS ARE IN FEET AND TENTHS AND REFER TO MEAN LOWER LOW WATER.
2. HORIZONTAL DATUM IS NAD 1983.
3. THE CONDITION SURVEY DEPICTED ON THIS DRAWING IS NOT INTENDED TO REPLACE NAUTICAL CHARTS PUBLISHED BY NATIONAL OCEAN SERVICE, U.S. COAST GUARD AIDS TO NAVIGATION, OR U.S. COAST GUARD NOTICES TO MARINERS. THE SOUNDINGS ON THIS DRAWING ONLY INDICATE THE GENERAL CONDITION OF THE CHANNEL ON THE DATE OF SURVEY, AND ARE NOT INTENDED TO BE USED FOR NAVIGATION PURPOSES.
4. DATE OF SURVEY: 23 OCT. 2007

NOVA Digital Systems, INC.
PHOTOGRAMMETRIC PROCESSING DIVISION 901 BRIDGEWAY DRIVE SUITE 100 CHARLOTTE, NC 28226
TEL: 704.366.3000
FROM AERIAL PHOTOGRAPHY
FLOWN APRIL 19 - 2001
AT A SCALE 1" = 1000'
200 100 0 200 400 FT
SCALE: 1" = 200'

US Army Corps of Engineers
Charleston District

DATE	DESCRIPTION	BY

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

DATE	OCT. 07
DESIGNED BY	9191
DRAWN BY	
CHECKED BY	
SCALE	AS SHOWN

AWW WINVAH BAY TO CHARLESTON
STA. 1289+11N TO STA. 1339+25N

9191

SHEET REFERENCE NUMBER

SHEET 6 OF 62