US Army Corps of Engineers
Charleston District

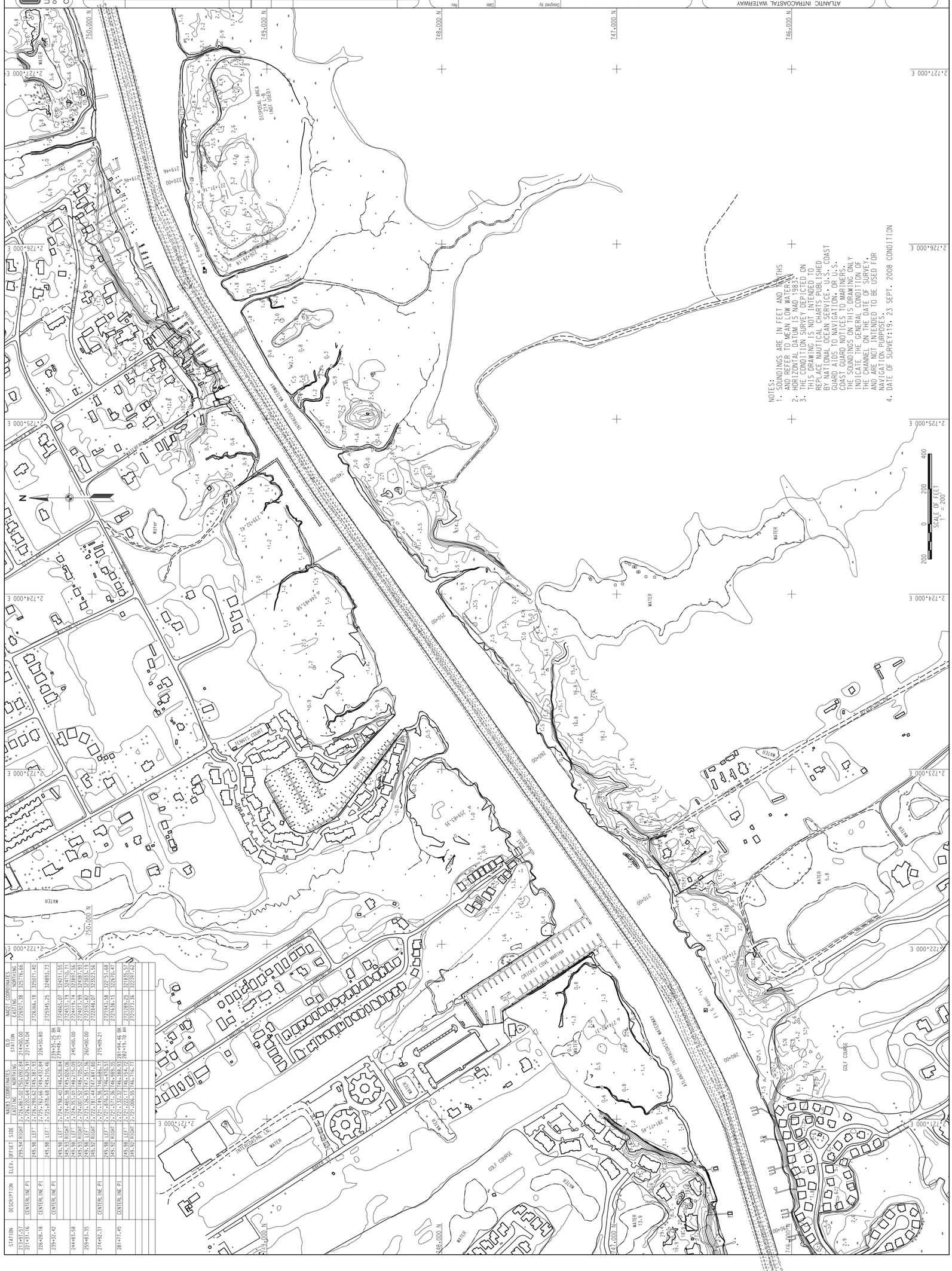
MARK	DESCRIPTION	DATE	APPRV.	MARK	DESCRIPTION	DATE	APPRV.

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

Designed by: | Date: SEPT. 08 | Rev:
Drawn by: MRV | Old by: | Design file no:
Reviewed by: | Drawing Code: 9233
Submitted by: | File name: | Dwg scale: 1" = 200'

ATLANTIC INTRACOASTAL WATERWAY
LITTLE RIVER TO WINYAH BAY
9233
CONDITION SURVEY
STA. 209+68 TO STA. 291+22
HORRY AND GEORGETOWN COUNTIES, SOUTH CAROLINA

SHEET 4 OF 24



STATION	DESCRIPTION	ELEV.	OFFSET	SIDE	NAD83 COORDINATES: EASTING	NORTHING	OLD STATION	NAD27 COORDINATES: EASTING	NORTHING
213+97.57			299.54	RIGHT	2,726,861.02	750,092.84	214+00.00	2726927.38	325176.66
221+31.16	CENTERLINE PI				2,726,220.64	749,425.91	221+34.04		
			249.98	LEFT	2,726,220.64	749,425.91		2726366.18	325071.40
226+08.18	CENTERLINE PI				2,725,782.66	749,033.84	226+00.80		
			249.98	LEFT	2,725,782.66	749,033.84		2725945.25	324893.73
229+32.42	CENTERLINE PI				2,725,678.68	749,210.46			
			249.98	LEFT	2,724,788.40	748,528.84	239+35.25 BK	2724865.07	324211.55
			249.98	RIGHT	2,724,788.40	748,528.84	239+46.13 AH	2724865.07	324211.55
244+03.58			249.98	LEFT	2,724,353.01	748,215.09	245+00.00	2724419.74	323897.56
			349.93	RIGHT	2,724,007.52	748,105.52		2724073.99	324387.93
259+83.35			249.98	LEFT	2,723,126.93	747,355.36	260+00.00	2723193.82	323035.19
			349.92	RIGHT	2,723,126.93	747,355.36		2723248.07	323523.56
274+92.31	CENTERLINE PI				2,722,418.36	746,686.70	275+09.21		
			249.98	LEFT	2,722,418.36	746,686.70		2722943.58	322251.68
			349.92	RIGHT	2,722,418.36	746,686.70		2722638.15	322670.47
281+77.45	CENTERLINE PI				2,721,132.22	746,386.53	281+94.40 BK		
			249.98	LEFT	2,721,132.22	746,386.53	282+05.58 AH	2721389.25	321835.53
			349.92	RIGHT	2,721,066.55	746,116.77		2721073.36	322397.62