

U.S. DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
National Ocean Service

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Station ID: 8662245 PUBLICATION DATE: 04/29/2003
Name: OYSTER LANDING, CRAB HAUL CREEK
SOUTH CAROLINA
NOAA Chart: 11532 Latitude: 33° 21.1' N
USGS Quad: PLANTERSVILLE Longitude: 79° 11.2' W

T I D A L B E N C H M A R K S

PRIMARY BENCH MARK STAMPING: 2245 A 1982
DESIGNATION: 866 2245 A TIDAL

MONUMENTATION: Tidal Station disk VM#: 16408
AGENCY: National Ocean Survey (NOS) [PID#: DD1345](#)
SETTING CLASSIFICATION: Stainless steel rod

The primary bench mark is a disk set near the Belle Baruch Institute lab boat landing on Crab Haul Creek, 8.11 m (26.6 ft) ENE of the north corner of a concrete boat landing, 4.45 m (14.6 ft) north of power pole No. 70915 with a security light, 0.52 m (1.7 ft) SSE of power pole No. 0656 with three transformers, and 0.46 m (1.5 ft) ESE of a witness post. The bench mark is set 10 cm (0.3 ft) below ground level, crimped to the top of a stainless steel rod driven 11.3 m (37 ft) to refusal, and encased in a PVC pipe and concrete kickblock.

BENCH MARK STAMPING: 2245 B 1982
DESIGNATION: 866 2245 B TIDAL

MONUMENTATION: Tidal Station disk VM#: 16409
AGENCY: National Ocean Survey (NOS) [PID#: DD1344](#)
SETTING CLASSIFICATION: Stainless steel rod

The bench mark is a disk set along the road leading to the lab boat ramp and pier, 45.35 m (148.8 ft) west of power pole No. 50908, 29.29 m (96.1 ft) SE of power pole No. 0657, 4.57 m (SSW of the center of the road, 0.24 m (0.8 ft) north of a metal witness post, and 0.76 m (2.5 ft) below the road. The bench mark is 18 cm (0.6 ft) below ground level, crimped to the top of a stainless steel rod driven 13.4 m (44 ft) to refusal, and encased in a PVC pipe and concrete kickblock.

