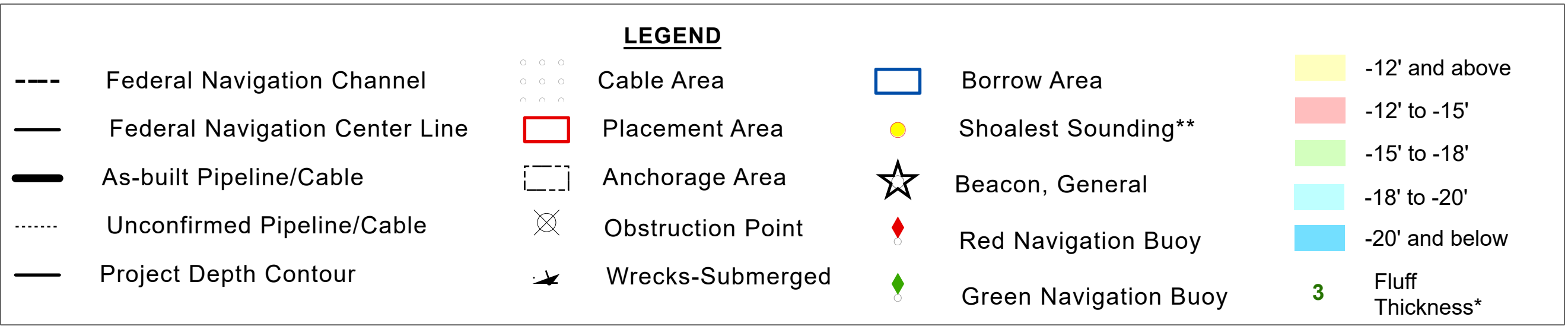


NOTES:
 Horizontal Coordinate System: North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Louisiana South Zone. Distances units in U.S. Survey Feet.
 Vertical Datum: Distances in feet and inch and depths below Mean Low Gulf Datum (MLG).
 Data Relationships for the gage 88600 as of August 2013:
 0.0 NAVD83 = 0.6 MLW = 1.5' MLG
 Distances on the navigation aids are shown at 1 mile intervals.
 The location of Atlantic City are based on and provided by the U.S. Coast Guard.
 Reference Publication data: BUMP 2006 (DOODG 1998 in transparent green)
 Aerial Photo: NOAA. Navigation Chart No. 11354.
 * Difference between high and low frequency elevations where greater than 1.0'.
 ** Shoalest sounding (per Quarter) per Reach.
 *** High frequency (200 kHz) survey data represents the first signal return at a sounding depth. Low frequency (12 kHz) survey data represents the "full" signal. Low frequency (200 kHz) survey data normally penetrates through this "full" layer to detect conditions of sand material. Low frequency accuracies may vary depending on channel conditions and bathymetry.