Final Tidal Zoning for S-G905-NRT2-2009, H12154 Georgetown, SC

GENERAL EXPLANATION

LORAN-C FREQUENCY. . . . . 100kHz.
PULSE REPETITION INTERVAL
9960 . . . . . 99,600 Microseconds
7980 . . . . . onds
STATION TYP
tion letter desig
M . . . . . .
W . . . . . Secondary
X . . . . . Secondary
Y . . . . . Secondary
Z . . . . . Secondary
EXAMPLE: 9960-X

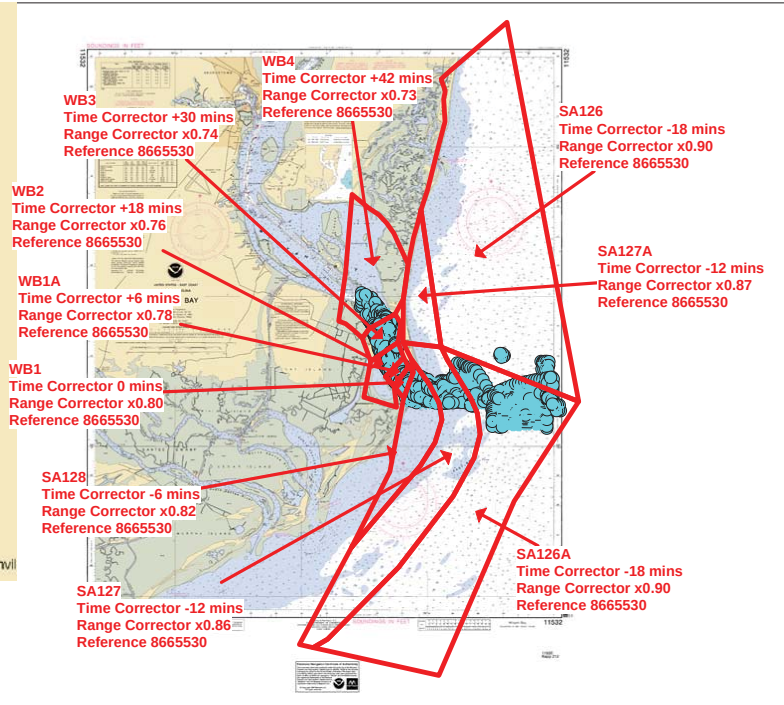
RATES ON THIS CHART

9960–X 9960–Y
7980-Y 7980-Z

Loran-C correction tables published by the National Imagery and Mapping Agency or others should not be used with this chart. The lines of position shown have been adjusted based on survey data. Every effort has been made to meet the ¼ nautical mile accuracy criteria established by the U.S. Coast Guard. Mariners are cautioned not to rely solely on the lattices in inshore waters.

berry
Ldg

Mc Clellanvil



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