DRUM ISLAND NORTH ROOKERY

DRUM ISLAND

SOUTH ROOKERY

MYER

BUOY 44

BUOY 43

BUOY 41

BUOY 42

BUOY 2

358.914.666
2.331.723.936

358.922.460
2.333.452.360

358.883.705
2.333.063.194

358.990.345
2.334.130.513

358.801.13
2.334.784.87

358.158.33
2.333.993.458

357.643.188
2.332.673.845

357.880.38
2.334.514.24

357.075.834
2.333.902.997

356.201.446
2.333.138.800

P.I. 375.78.55

TANGENT 8

DRUM ISLAND REACH

TANGENT 7

HOG ISLAND REACH

WANDO RIVER

COOPER RIVER

ARTHUR RAVENEL JR. BRIDGE

ISLAND 1W

ISLAND 1E

CHARLESTON HARBOR

JAKE APPROX.

REMLEY POINT BOAT LANDING & PARKING AREA

REMLEY APPROX.

REMLEY POINT

POOL

MT. PLEASANT

EBB

FLOOD

NOTES:
1. SOUNDINGS ARE IN FEET AND TENTHS AND REFER TO MEAN LOWER LOW WATER.
2. HORIZONTAL DATUM IS NAD 1983.
3 THE SOUNDINGS ON THIS DRAWING INDICATE THE GENERAL CONDITION OF THE CHANNEL ON THE DATE OF SURVEY ONLY.
4. DATE OF SURVEY: 4 DEC. 2008

US Army Corps of Engineers
Charleston District

APPR.	DATE	DESCRIPTION	MARK
APPR.	DATE	DESCRIPTION	MARK

Designed by:
Drawn by: MRV
Oct by:
Reviewed by:
Submitted by:

Date: DEC. 08
Design file no.
Drawing Code:
File name:
Project no.
Dwg scale: 1" = 200'

Rev:
9240

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

U.S. ARMY ENGINEER DISTRICT
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CHARLESTON, SOUTH CAROLINA

UPPER CHARLESTON PROFILES

9240

SHEET REFERENCE NUMBER

SHEET 2 OF 13

9240S2.DGN