POSSIBLE SHIPWRECK COORDINATES

#1 E 1783754.593
N 68076.788

#2 E 1793488.614
N 65252.765

#3 E 1792364.593
N 68692.829

#4 E 1793056.606
N 66567.789

#5 E 1793156.591
N 69093.839

#6 E 1791485.594
N 68495.822

#7 E 1791944.613
N 65289.760

#8 E 1792633.586
N 69903.853

N 74,234.55
E 1,787,776.76

N 72,864.88
E 1,792,320.66

N 71,713.65
E 1,796,139.90

SAND ISLAND LIGHTHOUSE
N68664.425
E1794537.648

APPROXIMATE LOCATION OF CABLE AREA

EAST: 1785000
NORTH: 72000

EAST: 1803000
NORTH: 72000

AL 1993 02574
FOR CROSSING
COORDINATE

N 70,269.42
E 1,793,288.15

N 69,625.10
E 1,796,045.64

#8
#6
#3
#5
#1

2000+00

N 67,796.05
E 1,792,710.21

N 67,635.52
E 1,793,390.62

AREA A

AREA B

N 65,717.88
E 1,789,618.40

#4
#7
#2

N 67,151.86
E 1,795,467.09

N 67,304.02
E 1,794,815.89

EAST: 1782000
NORTH: 66000

EAST: 1803000
NORTH: 66000

N 64,689.54
E 1,792,405.01

EAST: 1782000
NORTH: 63000

2059+58

SAND ISLAND BENEFICIAL USE AREA

U/K EXXON LINE 8
FOR CROSSING
COORDINATE

EAST: 1785000
NORTH: 60000

2089+54

EAST: 1797000
NORTH: 60000

EAST: 1800000
NORTH: 60000

EAST: 1803000
NORTH: 60000

OPEN WATER DISPOSAL AREA (NORTH)

N 59,092.04
E 1,787,785.39

N 57,768.25
E 1,792,177.12

N 58,235.81
E 1,783,349.53

SAND ISLAND BENEFICIAL USE AREA
PROPOSED 2000' EXTENSION

2119+34

N 56,975.36
E 1,787,531.10

N 57,177.14
E 1,787,208.18

N 55,840.19
E 1,791,643.58

N 55,714.91
E 1,791,712.67

SCALE 1" = 1000'
1000' 0 1000 2000'

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO FEET BELOW MEAN LOWER LOW WATER. (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. SURVEYED BY: GLDD
4. SURVEY VESSEL:
5. SURVEY DATE: 08/07/2010
6. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THE TIME.
7. FREQUENCY SOUNDINGS: 200 KHz.

-N-

US Army Corps of Engineers
Mobile District

Symbol	Description	Date	Approved

Date: MARCH 10, 2009
File No. N/A
I.S.O. Sheet File Name: SAND ISLAND.DGN
Solicitation Number: AL/OWDA AL ABAMA

Designed By: J. ROWELL
Drawn By: J. ROWELL
Checked By:
Reviewed By:

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
MOBILE, ALABAMA

MOBILE HARBOR, ALABAMA

SAND ISLAND BENEFICIAL USE AREA

Sheet Reference Number:
1 OF 1