EAST: 1080000 NORTH: 493500

EAST: 1081500 NORTH: 493500

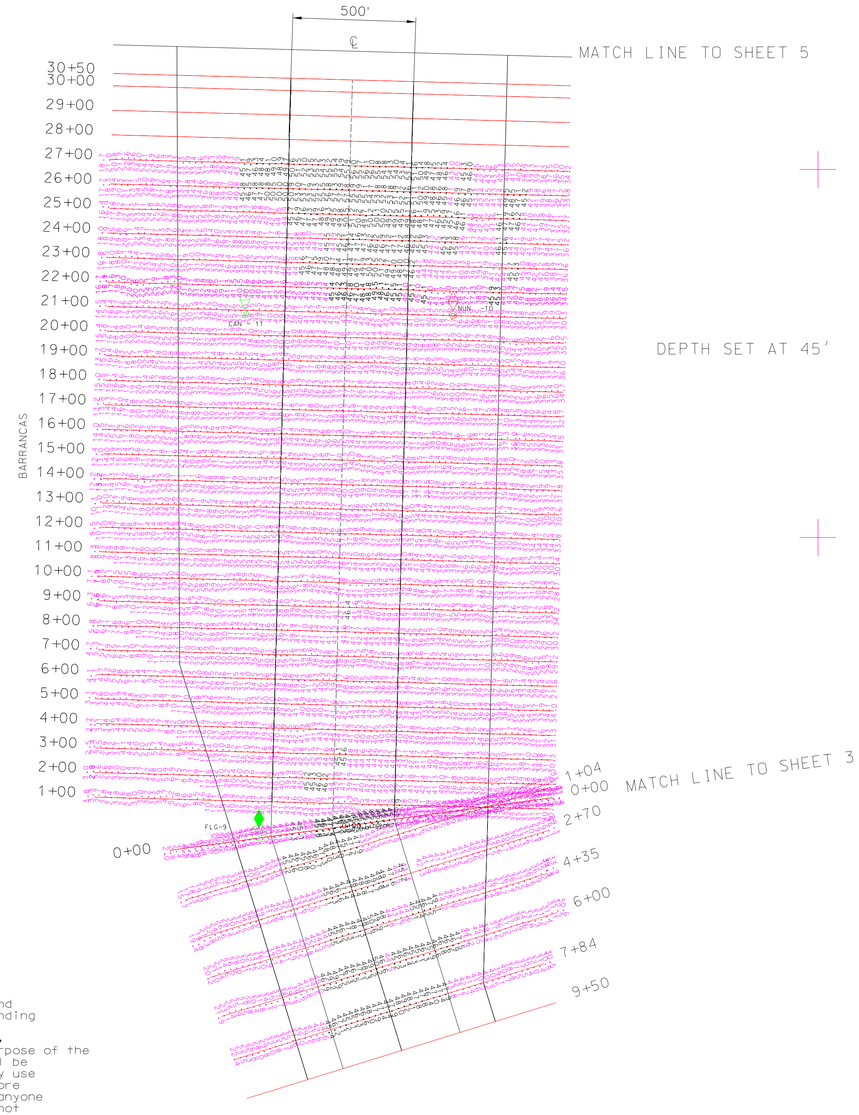
EAST: 1083000 NORTH: 493500

EAST: 1084500 NORTH: 493500

EAST: 1080000 NORTH: 492000

EAST: 1080000 NORTH: 490500

ESCAMBIA COUNTY, FLORIDA
GULF OF MEXICO



DEPTH SET AT 45'

CHANNEL COORDINATES

STA. #	Left Toe N:	Left Toe E:	Center N:	Center E:	Right Toe N	Right Toe E
0+00	489282.0	1082273.8	489316.1	1082521.4	489350.1	1082769.1
1+04	489426.3	1082274.5	489419.7	1082524.4	489413.1	1082774.4
2+85	489607.6	1082279.1	489601.0	1082529.0	489594.3	1082779.0
4+68	489790.6	1082283.9	489783.9	1082533.8	489777.3	1082783.8
6+50	489972.5	1082288.5	489965.8	1082538.4	489959.2	1082788.4
8+50	490172.4	1082293.8	490165.8	1082543.6	490159.2	1082793.5
10+50	490372.3	1082299.1	490365.8	1082549.0	490359.1	1082798.9
12+50	490572.3	1082304.4	490565.7	1082554.3	490559.0	1082804.1
14+50	490772.3	1082309.6	490765.6	1082559.5	490759.0	1082809.4
16+50	490972.1	1082315.0	490965.5	1082564.9	490958.9	1082814.8
18+50	491172.0	1082320.3	491165.4	1082570.1	491158.8	1082820.0
20+50	491372.0	1082325.5	491365.3	1082575.4	491358.8	1082825.3
22+50	491571.9	1082330.9	491565.3	1082580.8	491558.7	1082830.6
24+50	491771.8	1082336.1	491765.3	1082586.0	491758.6	1082835.9
26+50	491971.8	1082341.4	491965.2	1082591.3	491958.6	1082841.1
28+50	492171.7	1082346.8	492165.0	1082596.6	492158.4	1082846.5
30+50	492371.6	1082352.0	492365.0	1082601.9	492358.3	1082851.8
32+50	492571.5	1082357.3	492564.9	1082607.1	492558.3	1082857.0
34+50	492771.4	1082362.6	492764.8	1082612.5	492758.2	1082862.4
36+50	492971.3	1082367.9	492964.8	1082617.8	492958.1	1082867.6
38+50	493171.3	1082373.3	493164.7	1082623.1	493158.0	1082873.0
40+50	493371.2	1082378.5	493364.6	1082628.4	493358.0	1082878.3
42+50	493571.1	1082383.8	493564.5	1082633.6	493557.9	1082883.5
44+00	493721.3	1082387.8	493714.7	1082637.6	493708.0	1082887.5
45+04	493825.1	1082390.5	493818.5	1082640.4	493811.9	1082890.3
46+70	494021.1	1082396.3	494014.5	1082646.1	494007.8	1082896.0
48+46	494167.1	1082400.5	494160.4	1082650.4	494153.8	1082900.3
53+54	494792.9	1082446.8	494668.1	1082663.4	494543.3	1082880.0
58+62	495147.3	1082965.1	494934.5	1083096.1	494721.6	1083227.3
60+20	495230.0	1083099.3	495017.1	1083230.4	494804.2	1083361.5
61+80	495314.1	1083235.9	495101.2	1083366.9	494888.3	1083497.9
63+40	495398.0	1083372.0	495185.0	1083503.0	494972.1	1083634.0
65+00	495482.0	1083508.4	495269.1	1083639.5	495056.3	1083770.6
66+60	495565.8	1083644.5	495353.0	1083775.6	495140.2	1083906.8
68+20	495650.0	1083781.0	495437.1	1083912.1	495224.2	1084043.1
69+20	495733.9	1083917.1	495521.0	1084048.1	495308.2	1084179.3
71+39	495817.1	1084052.3	495604.3	1084183.4	495391.4	1084314.5
73+20	495911.8	1084206.3	495698.9	1084337.4	495486.1	1084468.5
74+96	496003.9	1084356.0	495791.0	1084487.0	495578.1	1084618.1
77+60	496173.0	1084654.8	495929.8	1084712.4	495686.5	1084770.1
80+24	496156.2	1084996.9	495907.1	1084975.4	495658.0	1084954.0
81+90	496141.8	1085162.5	495892.8	1085140.9	495643.7	1085119.4
82+60	496135.8	1085232.0	495886.8	1085210.4	495637.7	1085188.9
83+90	496124.7	1085361.5	495875.6	1085339.9	495626.5	1085318.4
85+90	496107.4	1085560.9	495858.3	1085539.4	495609.3	1085517.9
87+90	496090.2	1085760.0	495841.2	1085738.4	495592.1	1085716.9
89+90	496073.0	1085959.0	495823.9	1085937.4	495574.9	1085915.9
91+90	496055.8	1086158.5	495806.7	1086136.9	495557.6	1086115.4
93+90	496038.6	1086357.5	495789.5	1086335.9	495540.4	1086314.4
95+90	496021.3	1086557.0	495772.3	1086535.5	495523.2	1086513.9
97+90	496004.1	1086756.0	495755.1	1086734.5	495506.0	1086712.9
99+90	495986.9	1086955.4	495737.8	1086934.0	495488.7	1086912.5
101+90	495969.7	1087154.5	495720.6	1087133.0	495471.5	1087111.4
103+90	495952.4	1087354.3	495703.4	1087332.5	495454.3	1087310.6
105+90	495935.2	1087553.0	495686.2	1087531.5	495437.1	1087510.0
107+90	495892.6	1087750.9	495643.6	1087729.3	495394.5	1087707.8

LEGEND

- Red Day Board
- Green Day Board
- Mile Markers
- Red Nun
- Green Can
- Gage
- Survey Monument
- (0) Contour Marker
- Flashing Red Light
- Flashing Green Light
- Beacon
- Lighted Beacon
- No Wake Sign
- Disposal Area Pole
- Disposal Area Number
- Flow Direction
- Area to be Dredged

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NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO MEAN LOWER LOW WATER. (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO FLORIDA/NORTH STATE PLANE COORDINATE SYSTEM 83 DATUM. ZONE 903.
3. SURVEYED BY: DF,LP/SEMINOLE
4. TIDE: 1.5,1.4,0.7
5. SURVEY DATE: 19 SEPT 03

NAVY 44'X800'
PROJECT 42' X 500'

SCALE 1"=300'
300' 0 300 600'

US Army Corps of Engineers
Mobile District

Symbol	Description	Date	Approved

Designed By:
Date: SEPTEMBER 2003
Drawn By: JO
File No. PND823,PND823,PN2C
Checked By: WG
I.S.O. Sheet File Name: PND823099 DGN
Reviewed By: TJ
Solicitation Number: X

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

PENSACOLA HARBOR, FLORIDA
SANTA ROSA SOUND TO DAUPHIN ILSAND
NAVY CHANNEL

BARRANCAS CHANNEL
STA. 7+84 - 27+00
BEFORE DREDGE

Sheet Reference Number:
3 OF 5

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