COORDINATES					
PT.	STATION	NAD 27		NAD 83	
NO.	W/OFFSET	EAST (X)	NORTHING (Y)	EAST (X)	NORTHING (Y)
	1144+00N 350R	2,520,743.52	490,583.09	2,520,744.75	490,750.34
	1134+93.57N 350R	2,519,861.71	490,647.22	2,519,862.99	490,814.21
	1120+30.93N 200L	2,518,364.86	491,116.74	2,518,366.12	491,283.27
	1120+30.93N 200R	2,518,443.76	490,720.54	2,518,445.12	490,887.12
	1118+38.71N 200R	2,518,315.62	490,675.28	2,518,317.01	490,841.83
	1118+38.71N 200L	2,518,130.58	491,034.12	2,518,131.88	491,200.59
	1107+42.34N 300R	2,517,576.98	490,033.32	2,517,578.60	490,199.71
	1107+42.34N 200R	2,517,493.48	490,096.80	2,517,495.09	490,263.17
	1091+78.22N 200L	2,516,624.81	488,850.20	2,516,626.83	489,016.42
	1091+78.22N 200R	2,516,978.45	488,651.01	2,516,980.50	488,817.35
	1091+78.22N 160R	2,516,943.09	488,670.93	2,516,945.14	488,837.26
	1076+64.37N 200R	2,516,041.86	487,501.26	2,516,044.31	487,667.43
	1076+64.37N 200L	2,515,647.95	487,650.97	2,515,650.38	487,817.01
	1076+64.37N 160L	2,515,687.34	487,636.00	2,515,689.77	487,802.06

ATCHISON CREEK

NORTH SANTEE RIVER

HUGER CRKD

MARSH

23-9201
3.67

1120+30.93N 200L

1118+38.71N 200L

FR-18

1130+00 N

1134+78.54 N

1140+00 N

1120+00 N

DISPOSAL AREA
1103N W-C

CANAL

1107+00 N

C-19

1107+42.34M 200R

MARSH

1107+42.34M 300R

1120+30.93N 200R

1118+38.71N 200R

1134+93.57N 350R

1144+00N 350R

SANTEE
SWAMP

CREEK

1100+00 N

23-0202
1.62

CEDAR
ISLAND

23-0101
4.30

1091+63.78 N

1091+78.22N 200L

1091+78.22N 160R

1091+78.22N 200R
23-0302
6.69

FOURMILE

1084+00 N

1076+64.37N 200L

1076+64.37N 160L

DISPOSAL AREA
1058N W-C

1076+64.37N 200R

1076+78.90 N

1070+00 N

22-0703
7.37

N 491,000
N 490,000
N 489,000
N 488,000
N 487,000

E 2,514,000
E 2,515,000
E 2,516,000
E 2,517,000
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E 2,519,000
E 2,520,000

NOTES:
1. SOUNDINGS ARE IN FEET AND TENTHS AND REFER TO MEAN LOWER LOW WATER.
2. HORIZONTAL DATUM IS NAD 1983.
3. THE CONDITION SURVEY DEPICTED ON THIS DRAWING IS NOT INTENDED TO REPLACE NAUTICAL CHARTS PUBLISHED BY NATIONAL OCEAN SERVICE, U.S. COAST GUARD AIDS TO NAVIGATION, OR U.S. COAST GUARD NOTICES TO MARINERS. THE SOUNDINGS ON THIS DRAWING ONLY INDICATE THE GENERAL CONDITION OF THE CHANNEL ON THE DATE OF SURVEY, AND ARE NOT INTENDED TO BE USED FOR NAVIGATION PURPOSES.
4. DATE OF SURVEY: 23 OCT. 2007

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FROM AERIAL PHOTOGRAPHY
FLOWN APRIL 19 - 2001
AT A SCALE 1" = 1000'

200 100 0 200 400FT
SCALE: 1"= 200'

US Army Corps of Engineers
Charleston District