CENTERLINE DESCRIPTION

POB	10+00.00	739290.37	2745118.73
PI	47+30.09	742869.46	2744068.15
	Tangent Direction:	N 16°21'31.28" W	
	Tangent Length:		3730.09
PI	47+30.09	742869.46	2744068.15
PI	62+59.15	744160.22	2743248.43
	Tangent Direction:	N 32°25'05.92" W	
	Tangent Length:		1529.05
PI	62+59.15	744160.22	2743248.43
PI	71+45.00	744908.02	2742773.53
	Tangent Direction:	N 32°25'05.21" W	
	Tangent Length:		885.85
PI	71+45.00	744908.02	2742773.53
PI	81+16.84	745072.30	2741815.68
	Tangent Direction:	N 80°16'04.58" W	
	Tangent Length:		971.84
PI	81+16.84	745072.30	2741815.68
PI	106+28.42	744083.49	2739506.93
	Tangent Direction:	S 66°48'54.46" W	
	Tangent Length:		2511.59
PI	106+28.42	744083.49	2739506.93
PI	125+20.10	744821.07	2737764.97
	Tangent Direction:	N 67°03'04.50" W	
	Tangent Length:		1891.68
PI	125+20.10	744821.07	2737764.97
PI	151+32.67	746932.41	2736226.21
	Tangent Direction:	N 36°05'05.42" W	
	Tangent Length:		2612.57
PI	151+32.67	746932.41	2736226.21
POE	165+78.44	748318.39	2735814.74
	Tangent Direction:	N 16°32'06.40" W	
	Tangent Length:		1445.77

400 200 0 400 800FT

SCALE: 1"= 400'

NOTES:

1. ALL COORDINATES SHOWN ARE IN THE NAD 83 STATE PLANE COORDINATE SYSTEM.

DRAWN BY: VERDOLINI	CORPS OF ENGINEERS, U.S. ARMY OFFICE OF THE DISTRICT ENGINEER CHARLESTON, SOUTH CAROLINA
CHECKED BY:	
SURVEYED BY: VERDOLINI, STABLER DATE: 8,9 SEPT. 2003	LITTLE RIVER INLET CONDITION SURVEY
DATE OF DRAWING 23 SEPT. 2003	
	CODE IDENT. NO. CESAC-TS-ON · SIZE F · DRAWING NO. 8965
	SCALE: 1"= 400' · SHEET 1 OF 4

.../8965/dgn/8965s1.DGN 09/30/2003 02:46:03 PM