

**Task Force Guardian
 Soil Boring List**

Last Updated: 4/7/2006
 First Draft will be updated to include with borings lats and longs
 Time 20:12 hr.

JEFFERSON

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
JPRL-1U	5" UnD	100	Complete	Complete			
JPRL-2U	5" UnD	100	Complete	Complete			

NEW ORLEANS EAST

<u>NOE09 Michoud Canal</u>								
<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>	
MC-1	5" UnD	60	Complete	Complete			with Vane Shear Tests	
MC-1T	5" UnD	50	Complete	Complete			with Vane Shear Tests	
MC-2	5" UnD	60	Complete	Complete			with Vane Shear Tests	
MC-2T	5" UnD	50	Complete	Complete			with Vane Shear Tests	
MC-3	5" UnD	60	Complete	Complete			with Vane Shear Tests	
MC-3T	5" UnD	50	Complete	Complete			with Vane Shear Tests	
MC-1.06C	CPT	60	Complete					
MC-1T.06C	CPT	50	Complete					
MC-1TA.06C	CPT	50	Complete					
MC-2.06C	CPT	60	Complete					
MC-2T.06C	CPT	50	Complete					
MC-2TB.06C	CPT	50	Complete					
MC-3.06C	CPT	60	Complete					
MC-3T.06C	CPT	50	Complete					
MC-4C	CPT	60	Complete					
MC-4CT	CPT	60	Complete					
MC-5C	CPT	60	Complete					
MC-5CT	CPT	60	Complete					
<u>New Orleans East Borrow Borings in vicinity of NOE Back Levee project</u>								
<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>	
NOEBAA-1	3" Gen	25	Complete	Complete				
NOEBAA-2	3" Gen	25	Complete	Complete				
NOEBAA-3	3" Gen	25	Complete	Complete				
NOEBAA-4	3" Gen	25	Complete	Complete				
NOEBAA-5	3" Gen	25	Complete	Complete				
NOEBAA-6	3" Gen	25	Complete	Complete				
NOEBAB-1	3" Gen	25	Complete	Complete				
NOEBAB-2	3" Gen	25	Complete	Complete				
NOEBAB-3	3" Gen	25	Complete	Complete				
NOEBAB-4	3" Gen	25	Complete	Complete				
NOEBAC-1	3" Gen	25	Complete	Complete				
NOEBAC-2	3" Gen	25	Complete	Complete				

NEW ORLEANS EAST

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
NOEBAC-3	3" Gen	25	Complete	Complete			
NOEBAC-4	3" Gen	25	Complete	Complete			
NOEBAC-5	3" Gen	25	Complete	Complete			
NOEBAC-6	3" Gen	25	Complete	Complete			
NOEBAC-7	3" Gen	25	Complete	Complete			
NOEBAC-8	3" Gen	25	Complete	Complete			
NOEBAC-9	3" Gen	25	Complete	Complete			
NOEBAC-10	3" Gen	25	Complete	Complete			
NOEBAC-11	3" Gen	25	Complete	Complete			
NOEBAD-1	3" Gen	25	Complete	Complete			
NOEBAD-2	3" Gen	25	Complete	Complete			
NOEBAD-3	3" Gen	25	Complete	Complete			
NOEBAD-4	3" Gen	25	Complete	Complete			
NOEBAD-5	3" Gen	25	Complete	Complete			
MBB-1	3" Gen	25	Complete	Complete			
MBB-2	3" Gen	25	Complete	Complete			
MBB-3	3" Gen	25	Complete	Complete			
MBB-4	3" Gen	25	Complete	Complete			
MBB-5	3" Gen	25	Complete	Complete			
MBB-6	3" Gen	25	Complete	Complete			
MBB-7	3" Gen	25	Complete	Complete			
MBB-8	3" Gen	25	Complete	Complete			
MBB-9	3" Gen	25	Complete	Complete			
MBB-10	3" Gen	25	Complete	Complete			

ORLEANS EAST BANK

<u>17th St Canal</u>								
<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>	
B-1	5" UnD		Complete	Complete				
B-2	3" UnD		Complete	Complete				
B-3	5" UnD		Complete	Complete				
B-4	3" UnD		Complete	Complete				
B-5	5" UnD		Complete	Complete				
B-6	5" UnD		Complete	Complete				
B-7	5" UnD		Complete	Complete				
B-8	3" UnD		Complete	Complete				
B-9	3" UnD		Complete	Complete				
B-10	3" UnD		Complete	Complete				
B-11	3" UnD		Complete	Complete				
B-12	5" UnD		Complete	Complete				
B-13	5" UnD		Complete	Complete				
1-MKGU	5" UnD	143	Complete					
2-MKGU	5" UnD	150	complete					
1-MKCU	5" UnD	60	Complete					
1-MKTU	5" UnD	40	Complete					
2-MKCU	5" UnD	70	Complete					
2-MKTU	5" UnD	50	Complete					
3-MKCU	5" UnD	70	Complete					
3-MKTU	5" UnD	50	Complete					
4-MKCU	5" UnD	70	Complete					
4-MKTU	5" UnD	50	Complete					
5-MKCU	5" UnD	70	Complete					
5-MKTU	5" UnD	50	Complete					
6-MKCU	5" UnD	70	Complete					
6-MKTU	5" UnD	50	Complete					
7-MKCU	5" UnD	70	Complete					
7-MKTU	5" UnD	50	Complete					
8-MKCU	5" UnD	70	Complete					
8-MKTU	5" UnD	50	Complete					
9-MKCU	5" UnD	70	Complete					
9-MKTU	5" UnD	50	Complete					
10-MKCU	5" UnD	70	Complete					

ORLEANS EAST BANK

	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	10-MKTU	5" UnD	50	Complete				
	11-MKCU	5" UnD	70	Complete				
	11-MKTU	5" UnD	50	Complete				
	12-MKCU	5" UnD	70	Complete				
	12-MKTU	5" UnD	50	Complete				
	13-MKCU	5" UnD	70	Complete				
	13-MKTU	5" UnD	50	Complete				
	14-MKCU	5" UnD	70	Complete				
	14-MKTU	5" UnD	50	Complete				
	15-MKCU	5" UnD	30	Not Start				
	16-MKCU	5" UnD	30	Not Start				
Orleans Canal								
	1-OKGU	5" UnD	140	Not start				
	2-OKGU	5" UnD	140	Not start				
London Ave Canal								
	1-LKGU	5" UnD	132	Complete				
	2-LKGU	5" UnD	132	Complete				
	LAC05-1G	Gen	100	Complete				
	LAC05-2G	Gen	100	Complete				
	LAC05-3G	Gen	100	Complete				
	Additional soil borings are planned							
<u>IHNC</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	
	B-1	3" UnD	100'	Complete	Complete			
	B-2	3" UnD	100'	Complete	Complete			
	B-3	3" UnD	100'	Complete	Complete			
	B-4	3" UnD	100'	Complete	Complete			
	B-5	3" UnD	100'	Complete	Complete			
	B-6	3" UnD	100'	Complete	Complete			
	B-7	3" UnD	100'	Complete	Complete			
	B-8	3" UnD	100'	Complete	Complete			
	B-1W	3" UnD	100'	Complete	Complete			

ORLEANS EAST BANK

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
B-2W	3" UnD	100'	Complete	Complete			
B-3W	3" UnD	100'	Complete	Complete			
B-4W	3" UnD	100'	Complete	Complete			
B-5W	3" UnD	100'	Complete	Complete			
B-6W	3" UnD	100'	Complete	Complete			
B-7W	3" UnD	100'	Complete	Complete			
B-8W	3" UnD	100'	Complete	Complete			
IHNC-TFG-1U	5" UnD	100'	Complete	Complete			
IHNC-TFG-2U	5" UnD	100'	Complete	Complete			
IHNC-TFG-3U	5" UnD	100'	Complete	Complete			
IHNC-TFG-4U	5" UnD	100'	Complete	Complete			
IHNC-TFG-5U	5" UnD	100'	Complete	Complete			
CPT1	CPT	65'	Complete	Complete			
CPT2	CPT	65'	Complete	Complete			
CPT3	CPT	65'	Complete	Complete			
CPT5	CPT	90'	Complete	Complete			
CPT6	CPT	110'	Complete	Complete			
CPT7	CPT	85'	Complete	Complete			
CPT8	CPT	90'	Complete	Complete			
CPT9	CPT	90'	Complete	Complete			
CPT10	CPT	90'	Complete	Complete			
IHNC-CPTU-1	CPT	90'	Complete	Complete			
IHNC-CPTU-1T	CPT	90'	Complete	Complete			
IHNC-CPTU-2	CPT	90'	Complete	Complete			
IHNC-CPTU-2T	CPT	90'	Complete	Complete			
IHNC-CPTU-3	CPT	90'	Complete	Complete			
IHNC-CPTU-3T	CPT	90'	Complete	Complete			
IHNC-CPTU-4	CPT	90'	Complete	Complete			
IHNC-CPTU-4T	CPT	90'	Complete	Complete			
IHNC-CPTU-5	CPT	90'	Complete	Complete			
IHNC-CPTU-6	CPT	90'	Complete	Complete			
IHNC-CPTU-6T	CPT	90'	Complete	Complete			

Plaquemines

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
PSV-1U	5" Und	100'	Complete		29 31'16.7"	89 43'50.8"	STA 50+00 CL
PSV-2U	5" Und	100'	Complete		29 28'47.8"	89 41'34.8"	STA 238+00 CL
PSV-3U	5" Und	100'	Complete		29 28'39.3"	89 41'26.6"	STA 255+00 CL
PSV-3UT	5" Und	110'	Complete		29 28'34.6"	89 41'22.1"	STA 255+00 Toe
PSV-4UT	5" Und	60			29°28'34.57"	89°41'22.16"	STA 255+00 toe
PSV-5GT	3" Gen	60			29°28'30.12"	89°41'17.39"	STA 261+00 toe
PSV-6U	5" Und	60			29°28'23.16"	89°41'10.03"	STA 271+00 toe
PSV-7UT	5" Und	60			29°28'16.08"	89°41'02.38"	STA 281+00 toe
PSV-8UT	5" Und	60			29°27'31.07"	89°39'45.81"	STA 363+00 toe
PSV-9GT	3" Gen	90	Complete		29°27'21.40"	89°39'11.41"	STA 395+00 toe
PSV-10UT	5" Und	90	Complete		29°27'18.29"	89°38'53.57"	STA 411+00 toe
PSV-11UT	5" Und	90	Complete		29°27'16.70"	89°38'43.60"	STA 420+00 toe
PSV-12UT	5" Und	90	Complete		29°27'16.03"	89°38'38.08"	STA 425+00 toe
PSV-13GT	3" Gen	90	Complete		29°27'12.63"	89°38'12.30"	STA 448+00 toe
PSV-14U	5" Und	80	Complete		29°23'10.99"	89°35'35.58"	STA 778+00 C/L
PSV-14UT	5" Und	70	Complete		29°23'10.70"	89°35'36.04"	STA 778+00 toe
PSV-15GT	3" Gen	60	Complete		29°22'49.07"	89°35'11.12"	STA 810+00 toe
PSV-16UT	5" Und	60			29°22'33.64"	89°34'49.08"	STA 835+00 toe
PSV-17GT	3" Gen	60	Complete		29°22'28.56"	89°34'39.36"	STA 845+00 toe
PSV-18UT	5" Und	60	Complete		29°22'20.47"	89°34'25.09"	STA 860+00 toe
PSV-19GT	3" Gen	60	Complete		29°22'05.35"	89°33'50.16"	STA 895+00 toe
PSV-20UT	5" Und	60	Complete		29°22'00.72"	89°33'40.04"	STA 905+00 toe
PSV-21GT	3" Gen	60			29°21'55.75"	89°33'26.49"	STA 918+00 toe
PSV-22GT	3" Gen	60			29°21'48.05"	89°33'02.09"	STA 941+00 toe
PSV-23UT	5" Und	60	Complete		29°21'44.99"	89°32'51.28"	STA 951+00 toe
PSV-24U	5" Und	60	Complete		29°21'36.41"	89°32'10.64"	STA 988+00 C/L
PSV-24UT	5" Und	60	Complete		29°21'36.06"	89°32'10.80"	STA 988+00 toe
PSV-25UT	5" Und	50	Complete		29°21'32.76"	89°31'59.42"	STA 998+50 toe
PSV-26GT	3" Gen	100			29°21'31.44"	89°31'52.28"	STA 1005+00 toe
PSV-27GT	3" Gen	150			29°20'57.09"	89°30'38.28"	STA 1080+00 toe
PSV-28GT	3" Gen	110			29°20'25.21"	89°29'22.42"	STA 1210+00 C/L
PSV-29U	5" Und	60	Complete		29°20'36.07"	89°29'06.41"	STA 1228+00 C/L
PSV-30U	5" Und	50	Complete		29°16'33.92"	89°21'13.29	STA 1760+00 C/L
PSV-31U	5" Und	50			29°16'14.94"	89°21'10.92"	STA 1780+00 C/L
FP-1U	5" Und	42			29°28'0.8"	89°41'26.7"	STA 271+99.84 toe

Plaquemines

	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	FP-2U	5" Und	42			29°27'58.6"	89°41'24.5"	STA 274+96.36 toe
	FP-3U	5" Und	42			29°27'54.7"	89°41'20.7"	STA 289+15.36 C/L
	Sunrise1-UA	5" Und	120			29°21'44.7"	89°33'49.5"	
	Sunrise1-U	5" Und	31			29°21'45"	89°33'46.2"	
	Gainard Wds PS-1	5" Und	120			29°27'0.08"	89°39'0.5"	
	<u>East Bank Borrow Borings</u>							
	<u>Tabony Pit</u>							
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	A-14	3" Gen	25			29°32'52.08"	89°45'16.02"	
	A-15	3" Gen	25					
	A-16	3" Gen	25					
	A-17	3" Gen	25					
	A-18	3" Gen	25					
	A-19	3" Gen	25					
	<u>Courthouse Pit</u>							
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	GCBB-1	3" Gen	20			29°32'52.08"	89°45'16.02"	
	GCBB-2							
	GCBB-3							
	GCBB-4							
	GCBB-5							
	<u>West Bank Borrow Borings</u>							
	<u>Buras</u>							
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	BBB-1					29:20:45.6	89:30:36	
	BBB-2					29:20:40.2	89:30:39	
	BBB-3					29:20:34.6	89:30:44.1	
	BBB-4					29:20:31.2	89:30:46.2	
	BBB-5					29:20:25.8	89:30:50.3	
	<u>Homeplace</u>							
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>

Plaquemines

	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	TFHP-1					29:27:12	89:40:9.6	
	TFHP-10					29:27:17.4	89:39:59.4	
	TFHP-13					29:27:21.6	89:39:57.6	
	TFHP-14					29:27:18	89:39:52.2	
	TFHP-2					29:27:10.2	89:40:6	
	TFHP-5					29:27:14.4	89:40:7.8	
	TFHP-6					29:27:13.2	89:40:3	
	TFHP-9					29:27:18	89:40:0	
	TFHP-3					29:27:8.6	89:40:0	
	TFHP- 11							
	TFHP-12							
	TFHP-4							
	TFHP-7							
	TFHP-8							
<u>Old Homeplace</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	TFFHP-1A					29:27:16.2	89:40:21.7	
	TFFHP-2A					29:27:18	89:40:19.3	
	TFFHP-3A					29:27:25.4	89:40:8.6	
	TFFHP-4A					29:27:20.1	89:40:12.7	
<u>Homeplace Ext</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	HPEXBB-1					29:27:16.7	89:40:13.1	
	HPEXBB-2					29:27:15.3	89:40:10.6	
	HPEXBB-3					29:27:13.6	89:40:15.7	
	HPEXBB-4					29:27:12.7	89:40:13.1	
<u>Myrtle Grove 1</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	BOR. MGBB-1					29:39:22.3	89:59:17.6	
	BOR. MGBB-2							
	BOR. MGBB-3							
	BOR. MGBB-4							
	BOR. MGBB-5							
	BOR. MGBB-6							

Plaquemines

	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	BOR. MGBB-7							
	BOR. MGBB-8							
	BOR. MGBB-9							
	BOR. MGBB-10							
<u>Myrtle Grove 2</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	BOR-1MG					29:39:29.28	89:58:16.68	
	BOR-2MG					29:39:28.02	89:58:12.98	
	BOR-3MG					29:39:26.88	89:58:9.9	
	BOR-4MG					29:39:23.82	89:58:11.28	
	BOR-5MG					29:39:24.96	89:58:14.46	
<u>Port Sulphur</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	TFSP-1					29:29:5.8	89:42:18.6	
	TFSPBB-10					29:28:35.6	89:41:56.6	
	TFPS-11					29:28:40.7	89:41:58.4	
	TFPS-12					29:28:41.3	89:41:54.7	
	TFSPBB-13					29:28:41.5	89:41:51.3	
	TFPS-14					29:28:45.8	89:41:54.4	
	TFPS-15					29:28:47.2	89:41:48.1	
	TFPS-16					29:28:50.1	89:41:44.3	
	TFPS-17					29:29:6.4	89:42:8.2	
	TFSP-18					29:29:10.8	89:42:16.2	
	TFPS-2					29:29:14.5	89:42:14.6	
	TFPS-3					29:29:16.2	89:42:12.8	
	TFPS-4					29:29:20.5	89:42:7.1	
	TFPS-5					29:29:16	89:42:2.5	
	TFPS-6					29:29:9.5	89:42:5.2	
	TFSP-7					29:29:9.3	89:42:9	
	TFSP-8					29:29:6.7	89:42:12.8	
	TFSP-9					29:29:0.9	89:42:13.7	
<u>Triumph</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	TBB-1					29:19:43.62	89:28:51.6	

Plaquemines

	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	TBB-2					29:19:51.96	89:28:38.94	
	TBB-3					29:19:45.42	89:28:37.98	
	TBB-4					29:19:49.74	89:28:54.18	
	TBB-5					29:20:1.8	89:28:39.96	
	TBB-6					29:19:58.56	89:28:54.42	
	TBB-7					29:20:2.34	89:28:42.6	
	<u>Triumph East</u>							
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	TFGTE-1A					29:19:53.05	89:28:27.76	
	TFGTE-2A					29:19:57.94	89:28:29.12	
	TFGTE-3A					29:20:2.88	89:28:30.12	
	TFGTE-4A					29:20:7.72	89:28:31.94	
	TFGTE-5A					29:20:10.15	89:28:23.94	
	TFGTE-6A					29:20:9.18	89:28:26.86	
	TFGTE-7A					29:20:5.46	89:28:22.16	
	TFGTE-8A					29:20:4.45	89:28:25.44	
	TFGTE-9A					29:20:0.67	89:28:20.32	
	TFGTE-10A					29:19:59.61	89:28:23.66	
	TFGTE-11A					29:19:59.52	89:28:19.2	
	TFGTE-12A					29:19:55.09	89:28:22.47	
	TFGTE-13A					29:20:5.16	89:28:9.9	
	TFGTE-14A					29:20:9.9	89:28:12.6	
	TFGTE-15A					29:20:14.82	89:28:15.36	
	TFGTE-16A					29:20:18.96	89:28:10.92	
	TFGTE-17A					29:20:13.98	89:28:7.68	
	TFGTE-18A					29:20:9	89:28:5.52	
	TFGTE-19A					29:20:8.32	89:27:59.13	
	TFGTE-20A					29:20:13.17	89:28:1.84	
	TFGTE-21A					29:20:18.12	89:28:4.49	
	TFGTE-22A					29:20:22.94	89:28:7.09	
	TFGTE-23A					29:20:27.3	89:28:2.64	
	TFGTE-24A					29:20:22.14	89:28:0.42	
	TFGTE-25A					29:20:17.27	89:27:57.76	
	TFGTE-26A					29:20:12.43	89:27:55.11	
	TFGTE-27A					29:20:16.56	89:27:51	
	TFGTE-28A					29:20:21.25	89:27:53.64	

Plaquemines

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
B-9							STA 265+00
B-10							STA 270+00
B-11							STA 275+00
B-12							STA 280+00
B-13							STA 285+00
B-14		3					STA 290+00
B-15		3					STA 295+00
B-16		3					STA 300+00
B-17		3					STA 305+00
B-18		3					STA 310+00
B-19		3					STA 315+00
B-20		3					STA 320+00
B-21		3					STA 325+00
B-22		3					STA 330+00
B-23		3					STA 335+00
B-24		3					STA 340+00
B-25		3					STA 345+00
B-26		3					STA 350+00
B-27		3					STA 355+00
B-28		3					STA 360+00
B-29		3					STA 365+00
B-30		3					STA 370+00
B-110		6					STA 770+00
B-110A		6					STA 771+00
B-110B		6					STA 772+00
B-110C		6					STA 773+00
B-110D		6					STA 774+00
B-111		6					STA 775+00
B-111A		6					STA 776+00
B-111B		6					STA 777+00
B-111C		6					STA 778+00
B-111D		6					STA 779+00
B-112		6					STA 780+00
B-132A		6					STA 883+00
B-134		6					STA 890+00
B-135		6					STA 895+00
B-136		6					STA 900+00

Plaquemines

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
B-113		3					STA 785+00
B-114		3					STA 790+00
B-115		3					STA 795+00
B-116		3					STA 800+00
B-117		3					STA 805+00
B-118		3					STA 810+00
B-119		3					STA 815+00
B-120		3					STA 820+00
B-121		3					STA 825+00
B-122		3					STA 830+00
B-123		3					STA 835+00
B-124		3					STA 840+00
B-125		3					STA 845+00
B-126		3					STA 850+00
B-127		3					STA 855+00
B-128		3					STA 860+00
B-129		3					STA 865+00
B-206		3					STA 1250+00
B-207		3					STA 1255+00
B-208		3					STA 1260+00
B-209		3					STA 1265+00
B-210		3					STA 1270+00
B-211		3					STA 1275+00
B-212		3					STA 1280+00
B-213		3					STA 1285+00
B-214		3					STA 1290+00
B-215		3					STA 1295+00
B-216		3					STA 1300+00
B-217		3					STA 1305+00
B-218		3					STA 1310+00
B-219		3					STA 1315+00
B-220		3					STA 1320+00

ST BERNARD

<u>MRGO Levee Borings</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	MRGOCL-1	5" UnD	60	Complete	Complete			
	MRGOCL-2	5" UnD	60	Complete	Complete			
<u>MRGO Levees Borrow Borings</u>								
	<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
	MRGO-1	General	25	Complete	Complete			
	MRGO-2	General	25	Complete	Complete			
	MRGO-2A	General	25	Complete	Complete			
	MRGO-2B	General	25	Complete	Complete			
	MRGO-3	General	25	Complete	Complete			
	MRGO-3A	General	25	Complete	Complete			
	MRGO-3B	General	25	Complete	Complete			
	MRGO-4	General	25	Complete	Complete			
	MRGO-4A	General	25	Complete	Complete			
	MRGO-4B	General	25	Complete	Complete			
	MRGO-5	General	25	Complete	Complete			
	MRGO-5A	General	25	Complete	Complete			
	MRGO-5B	General	25	Complete	Complete			
	MRGO-6	General	25	Complete	Complete			
	MRGO-6A	General	25	Complete	Complete			
	MRGO-6B	General	25	Complete	Complete			
	MRGO-7	General	25	Complete	Complete			
	MRGO-7A	General	25	Complete	Complete			
	MRGO-7B	General	25	Complete	Complete			
	MRGO-8	General	25	Complete	Complete			
	MRGO-8A	General	25	Complete	Complete			
	MRGO-8B	General	25	Complete	Complete			
	MRGO-9	General	25	Complete	Complete			
	MRGO-9A	General	25	Complete	Complete			
	MRGO-9B	General	25	Complete	Complete			
	MRGO-10	General	25	Complete	Complete			
	MRGO-10A	General	25	Complete	Complete			
	MRGO-10B	General	25	Complete	Complete			
	MRGO-11	General	25	Complete	Complete			

ST BERNARD

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
MRGO-11A	General	25	Complete	Complete			
MRGO-11B	General	25	Complete	Complete			
MRGO-12	General	25	Complete	Complete			
MRGO-12A	General	25	Complete	Complete			
MRGO-12B	General	25	Complete	Complete			
MRGO-13	General	25	Complete	Complete			
MRGO-13A	General	25	Complete	Complete			
MRGO-13B	General	25	Complete	Complete			
MRGO-14	General	25	Complete	Complete			
MRGO-14A	General	25	Complete	Complete			
MRGO-14B	General	25	Complete	Complete			
MRGO-15	General	25	Complete	Complete			
MRGO-15A	General	25	Complete	Complete			
MRGO-15B	General	25	Complete	Complete			
MRGO-16	General	25	Complete	Complete			
MRGO-16A	General	25	Complete	Complete			
MRGO-16B	General	25	Complete	Complete			
MRGO-17	General	25	Complete	Complete			
MRGO-17A	General	25	Complete	Complete			
MRGO-17B	General	25	Complete	Complete			
MRGO-18	General	25	Complete	Complete			
MRGO-18A	General	25	Complete	Complete			
MRGO-18B	General	25	Complete	Complete			
MRGO-19	General	25	Complete	Complete			
MRGO-19A	General	25	Complete	Complete			
MRGO-19B	General	25	Complete	Complete			
MRGO-20	General	25	Complete	Complete			
MRGO-20A	General	25	Complete	Complete			
MRGO-20B	General	25	Complete	Complete			
MRGO-21	General	25	Complete	Complete			
MRGO-21A	General	25	Complete	Complete			
MRGO-21B	General	25	Complete	Complete			
MRGO-22	General	25	Complete	Complete			
MRGO-22A	General	25	Complete	Complete			
MRGO-22B	General	25	Complete	Complete			
MRGO-23	General	25	Complete	Complete			
MRGO-23A	General	25	Complete	Complete			

ST BERNARD

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
MRGO-23B	General	25	Complete	Complete			
MRGO-24	General	25	Complete	Complete			
MRGO-24A	General	25	Complete	Complete			
MRGO-24B	General	25	Complete	Complete			
MRGO-25	General	25	Complete	Complete			
MRGO-25A	General	25	Complete	Complete			
MRGO-25B	General	25	Complete	Complete			
MRGO-26	General	25	Complete	Complete			
MRGO-26A	General	25	Complete	Complete			
MRGO-26B	General	25	Complete	Complete			
MRGO-27	General	25	Complete	Complete			
MRGO-27A	General	25	Complete	Complete			
MRGO-27B	General	25	Complete	Complete			
MRGO-28	General	25	Complete	Complete			
MRGO-28A	General	25	Complete	Complete			
MRGO-28B	General	25	Complete	Complete			
MRGO-29	General	25	Complete	Complete			
MRGO-29A	General	25	Complete	Complete			
MRGO-29B	General	25	Complete	Complete			
MRGO-30	General	25	Complete	Complete			
MRGO-30A	General	25	Complete	Complete			
MRGO-30B	General	25	Complete	Complete			
MRGO-31	General	25	Complete	Complete			
MRGO-31A	General	25	Complete	Complete			
MRGO-31B	General	25	Complete	Complete			
MRGO-32	General	25	Complete	Complete			
MRGO-32A	General	25	Complete	Complete			
MRGO-32B	General	25	Complete	Complete			
MRGO-33	General	25	Complete	Complete			
MRGO-33A	General	25	Complete	Complete			
MRGO-33B	General	25	Complete	Complete			
MRGO-34	General	25	Complete	Complete			
MRGO-34A	General	25	Complete	Complete			
MRGO-34B	General	25	Complete	Complete			
MRGO-35	General	25	Complete	Complete			
MRGO-35A	General	25	Complete	Complete			
MRGO-35B	General	25	Complete	Complete			

ST BERNARD

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
MRGO-36	General	25	Complete	Complete			
MRGO-36A	General	25	Complete	Complete			
MRGO-36B	General	25	Complete	Complete			
MRGO-37	General	25	Complete	Complete			
MRGO-37A	General	25	Complete	Complete			
MRGO-37B	General	25	Complete	Complete			
MRGO-38	General	25	Complete	Complete			
MRGO-38A	General	25	Complete	Complete			
MRGO-38B	General	25	Complete	Complete			
MRGO-39	General	25	Complete	Complete			
MRGO-39A	General	25	Complete	Complete			
MRGO-39B	General	25	Complete	Complete			
MRGO-40	General	25	Complete	Complete			
MRGO-40A	General	25	Complete	Complete			
MRGO-40B	General	25	Complete	Complete			
MRGO-41	General	25	Complete	Complete			
MRGO-41A	General	25	Complete	Complete			
MRGO-41B	General	25	Complete	Complete			
MRGO-42	General	25	Complete	Complete			
MRGO-42A	General	25	Complete	Complete			
MRGO-42B	General	25	Complete	Complete			
MRGO-43	General	25	Complete	Complete			
MRGO-43A	General	25	Complete	Complete			
MRGO-43B	General	25	Complete	Complete			
MRGO-44	General	25	Complete	Complete			
MRGO-44A	General	25	Complete	Complete			
MRGO-44B	General	25	Complete	Complete			
MRGO-45	General	25	Complete	Complete			
MRGO-45A	General	25	Complete	Complete			
MRGO-45B	General	25	Complete	Complete			
MRGO-46	General	25	Complete	Complete			
MRGO-46A	General	25	Complete	Complete			
MRGO-46B	General	25	Complete	Complete			
MRGO-47	General	25	Complete	Complete			
MRGO-47A	General	25	Complete	Complete			
MRGO-47B	General	25	Complete	Complete			
MRGO-48	General	25	Complete	Complete			

ST BERNARD

<u>Boring Name</u>	<u>Type</u>	<u>Depth (ft)</u>	<u>Field Status</u>	<u>Lab Tests</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Notes</u>
MRGO-48A	General	25	Complete	Complete			
MRGO-48B	General	25	Complete	Complete			
MRGO-49	General	25	Complete	Complete			
MRGO-49A	General	25	Complete	Complete			
MRGO-49B	General	25	Complete	Complete			
MRGO-50	General	25	Complete	Complete			
MRGO-50A	General	25	Complete	Complete			
MRGO-50B	General	25	Complete	Complete			