

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB01
 Date Drilled: 9/24/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 453820.697
 UTM Northing: 3340546.135

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.17			SILT grading to SILTY CLAY: Brown, firm; grass & roots @ 0-0.2'	
		2.5	NM	ML/CL		From 0-2.5'	
			0.53				
-5		5.0	0.55			SILTY CLAY: Brown w/orange mottles, firm; Fe noted, increased SILT w/depth	
			1.08	CL		From 5-10'	
			0.85				
-10		5.0	0.79	CL		From 10-11'	
				SM		From 11-11.5'	
		5.0	1.01	CL/ML		From 11.5-13.1'	SE-SB01 (9.5-14.5)
				SM		From 13.1-14'	
		1.15		ML		From 14-15'	
-15		5.0	1.27			SILTY CLAY: Brown, soft grading to firm, moist; high SILT content, Mg @ 16-18.3'	
			1.23	CL		From 15-18.9'	
			1.81	CL		From 18.9-20'	
-20						CLAY: Brown w/Mg, firm	

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB02
 Date Drilled: 9/24/18
 Total Depth: 15 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 453998.301
 UTM Northing: 3340265.232

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.86	ML		SILT: Dark brown, moist; grass/root @ top of core	
		3.7	1.21	ML		From 0-2.1'	
			1.29	CL		SILTY CLAY: Brown w/orange mottles, firm	
						From 2.1-3.7'	
-5			1.18	CL		SILTY CLAY: Brown-gray w/orange mottles, firm	
		4.5	0.69	ML		From 5-7.1'	
			0.24	SM		CLAYEY SILT: Dark gray, soft, moist	
						SILTY SAND: Tan, moist; minor CLAY content @ 7.7-8.3'; wet @ bottom	
						From 7.7-9.5'	
-10			0.11	SW		SAND: Brown, fine grained	
		5.0	1.21	CL		From 10-11.8'	
			1.60	CL		SILTY CLAY: Brown w/Mg, medium dense, high SILT content	
				CL		From 11.8-14.5'	
						SILTY CLAY: Brown, firm, low SILT content	
						From 14.5-15'	
-15							
-20							

SE-SB02 (8-13)

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB03
 Date Drilled: 9/24/18
 Total Depth: 15 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454053.986
 UTM Northing: 3340298.896

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			1.25	ML		From 0-0.8'	
		3.9	1.16	CL		From 0.8-3.9'	
			1.11				
-5			1.11	CL		From 5-7.4'	
		3.0	1.55				
			0.17	SM		From 7.4-8'	
-10			0.28	SW		From 10-12.6'	
		5.0	1.02				
			1.23	CL		From 12.6-15'	
-15							
-20							

SE-SB03 (8-13)

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB04
 Date Drilled: 9/24/18
 Total Depth: 15 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454068.548
 UTM Northing: 3340216.108

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA






Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.83	ML		From 0-1' SILT: Dark brown, soft, moist; roots @ top of core	
		4.1	1.05	CL	[Diagonal Hatching]	From 1-4.1' SILY CLAY: Gray-brown, orange mottles, firm; low SILT content	
			1.37				
-5		5.0	1.21	CL	[Diagonal Hatching]	From 5-8.9' SILTY CLAY: Brown-gray w/Mg, firm; high SILT content	
			0.89				
			0.23	SM	[Dotted]	From 8.9-10' SILTY SAND: Brown, fine grained, wet	
-10		5.0	0.59	SM	[Dotted]	From 10-13' SILTY SAND: Brown, wet	SE-SB04 (8-13)
			0.87				
			1.59	CL	[Diagonal Hatching]	From 13-15' SILTY CLAY: Brown w/Mg, medium density; high SILT content	
-15							
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB05
 Date Drilled: 9/24/18
 Total Depth: 15 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454011.564
 UTM Northing: 3340224.106

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			1.32	ML/CL		From 0-2.3"	
			1.90				
		2.3					
-5			1.63	CL		From 5-9.4'	
			1.42				
			1.04				
		5.0					
-10				SM		From 9.4-10'	SILTY SAND: Brown, moist
			1.42	SM		From 10-10.9'	SILTY SAND: Brown, wet
				ML/CL		From 10.9-13'	CLAYEY SILT/SILTY CLAY: Brown-gray w/Mg, soft; high SILT content
		5.0	1.46				
			1.48	CL		From 13-15'	SILTY CLAY: Brown, soft, wet SILT interval @ 14-14.1'
-15							
-20							










SE-SB05 (10-15)

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB06
 Date Drilled: 9/25/18
 Total Depth: 15 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454084.425
 UTM Northing: 3340258.680

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.46	ML/CL		From 0-0.9' SILT / SILTY CLAY: Gray, firm; grass @ top	
			0.58	ML		From 0.9-1.4' SILT: Gray-brown, wet	
		3.1	1.01	CL		From 1.4-3.1' SILTY CLAY: Gray w/orange mottles, firm	
-5			1.08	CL		From 5-7.3' SILTY CLAY: Tan w/orange staining; CLAYEY SILT lense @ 6.8-7'	
		4.5	0.88	SW/ML		From 7.3-8.9' CLAYEY SILT / SAND: Brown w/Mg, fine grained, moist; high SILT/SAND content	
			0.62	SM		From 8.9-9.5' SILTY SAND: Brown, wet	
-10			0.15	SM		From 10-11.1' SILTY SAND: Brown, fine grained, wet	 <p>SE-SB06 (8-13')</p>
		5.0	0.90	CL		From 11.1-15' SILTY CLAY: Brown w/Mg, medium dense	
			1.1				
-15							
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB07
 Date Drilled: 9/25/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454054.526
 UTM Northing: 3340275.232

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA



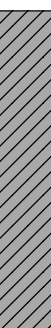





Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval	
0			0.79	FILL	△	From 0-0.7'	Gravel w/grass & roots	
		3.0	NM	CL	▨	From 0.7-3'	SILTY CLAY: Gray w/orange staining, firm	
			1.24					
-5		5.0	1.32	CL	▨	From 5-9.8'	SILTY CLAY grading to SANDY CLAY: Tan w/Mg & orange staining; increasing SAND content w/depth	
			1.12					
			1.15					
-10				SM	▤	From 9.8-10'	SILTY SAND: Brown, fine grained, moist	
			0.46	SM	▤	From 10-11.3'	SILTY SAND: Brown, moist	
		5.0	1.68	CL	▨	From 11.3-15'	SILTY CLAY: Brown, medium to soft, high SILT content; Mg noted	
			1.22					
-15			1.22	CL	▨	From 15-16.3'	SILTY CLAY: Same as above	
		4.5	2.00	CL	▨	From 16.3-19.5'	CLAY: Brown/gray mottled, dense, low SILT content; Ca noted	
			2.29					
-20								

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB08
 Date Drilled: 9/25/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454064.579
 UTM Northing: 3340273.163

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0				FILL		From 0-0.6'	
			1.24			Gravel w/grass & roots	
		4.3	1.20	CL		From 0.6-4.3'	
			1.23			SILTY CLAY: Gray fading to brown w/orange staining, firm	
-5		5.0	1.22	CL		From 5-9.3'	
			1.46			SILTY CLAY: Gray w/orange staining, firm grading to softer SILTY CLAY	
			1.10	SM		From 9.3-10'	
-10			0.47	SM		From 10-11.2'	
		5.0	1.01	CL		From 11.2-15'	
			1.12			SILTY CLAY: Brown w/Mg, soft grading to medium density; high SILT content	
-15			1.32	CL		From 15-15.9'	
		5.0	2.04	CL		From 15.9-20'	
			2.14			CLAY: Brown-gray, dense/firm; low SILT content, Ca & Mg noted	
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB09
 Date Drilled: 9/25/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454059.769
 UTM Northing: 3340267.277

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			NM	ML		SILT w/gravel mix: Brown, grass @ top of core	
			1.18			From 0-1.6'	
		3.1	1.20	CL		SILTY CLAY: Gray w/orange staining, firm, slight odor	
						From 1.6-3.1'	
-5			1.19	CL		SILTY CLAY: Gray-tan, firm, slight odor; high SILT content, soft below 7.6', Mg noted	
		4.5	1.21			From 5-8.2'	
			0.64	SM		SILTY SAND: Tan, moist	
						From 8.2-9.5'	
-10			0.74	SM		SILTY SAND: Brown, fine grained, wet	
		5.0	1.24	CL		SILTY CLAY: Brown w/Ca, soft; high SILT content	
			0.94			From 11.1-15'	
-15			1.82			SILTY CLAY: Brown, firm; Ca noted, very little SILT content below 16'	
		5.0	2.02	CL		From 15-20'	
			2.24				
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB10
 Date Drilled: 9/25/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454027.961
 UTM Northing: 3340287.511

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval	
0			0.77			SILTY CLAY: Gray, firm; high SILT content, grass/roots @ top of core		
		4.2	1.09	CL		From 0-3'		
			1.37	CL		From 3-4.2'	CLAY w/minor SILT content: Brown-tan-gray, w/orange staining, firm	
-5		4.6	0.92	CL		From 5-8.1'	SILTY CLAY: Gray-tan w/Mg, firm; high SILT content	
			1.62					
			1.33		SM		From 8.1-8.5'	SILTY SAND: Tan, wet
					CL		From 8.5-8.8'	SILTY CLAY: Brown w/Mg, soft
				SM		From 8.8-9.6'	SILTY SAND: Tan, wet; Dark brown @ bottom of core	
-10			1.98	SM		From 10-11.3'	SILTY SAND: Brown, rine grained, wet	
		5.0	1.95	CL		From 11.3-15'	SILTY CLAY: Brown, soft grading to medium density; high SILT content, large Ca nodule @ 13.9', Mg noted	
			1.68					
-15		5.0	1.83			From 15-20'	CLAY: Brown-gray, firm; low SILT content, Ca/Mg noted	
			2.09	CL				
			2.37					
-20								

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB11
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454037.974
 UTM Northing: 3340279.705

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval	
0			1.55	CL	[Diagonal Hatching]	From 0-1.7'	SILTY CLAY w/gravel: Brown	
			1.48					
		3.3	1.66	CL	[Diagonal Hatching]	From 1.7-3.3'	SILTY CLAY: Brown fading to gray, orange staining, firm	
-5			1.76	CL	[Diagonal Hatching]	From 5-7.6'	SILTY CLAY: Gray-tan w/orange staing, firm; high SILT content, Mg noted	
		4.0	1.74					
			1.01	SM	[Dotted Pattern]	From 7.6-9'	SILTY SAND w/minor CLAY lenses; Fine grained, wet; CLAY content decreases w/depth	
-10			0.91	SM	[Dotted Pattern]	From 10-12.2'	SILTY SAND: Brown, fine grained, wet	
		5.0	1.45	CL	[Diagonal Hatching]	From 12.2-15'	SILTY CLAY: Brown-tan, orange staining, medium density; soft in areas	
			1.21					
-15			1.43	CL	[Diagonal Hatching]	From 15-20'	SILTY CLAY: Brown-red w/Ca & Mg; top medium density; low SILT content & firm below 16.2'	
		5.0	1.24					
			2.10					
-20								

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB12
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454036.786
 UTM Northing: 3340262.536

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval	
0			0.80	FILL		From 0-0.9'	Gravel	
		3.9	1.11	CL		From 0.9-3.2'	SILTY CLAY: Dark gray, firm	
	1.26		CL	From 3.2-3.9'		SILTY CLAY: Gray w/orange staining, firm		
-5		5.0	1.28	CL		From 5-8.4'	SILTY CLAY: Gray w/orange staining, firm; high SILT content, Ca & Mg noted	
	1.09							
			1.05	SC		From 8.4-10'	CLAYEY SILT/SAND: Dark gray-tan, fine grained, soft, moist	
-10		5.0	0.48	SM		From 10-11.6'	SILTY SAND: Brown, fine grained, wet	
	0.91		CL	From 11.6-15'		SILTY CLAY: Brown, w/Fe staining, soft; high SILT content, firm @ core bottom		
	1.90							
-15		4.7	1.38	CL		From 15-17.1'	SILTY CLAY: Brown, soft; high SILT content	
	1.83		CL	From 17.1-19.7'		CLAY: Brown-red, very small gray SILT lenses, firm; low SILT content, Ca noted		
	2.28							
-20								

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB13
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454025.668
 UTM Northing: 3340261.991

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			1.34	ML		From 0-0.3' SILT: Tan w/gravel	
		4.1	1.99	CL		From 0.3-4.1' SILTY CLAY: Dark gray fading to tan w/orange staining, firm	
			2.40				
-5		5.0	2.84	CL		From 5-8.8' SILTY CLAY: Gray w/orange staining, Mg/Ca, firm; high SILT content; CLAYEY SAND @ 8.3'	
			3.31				
-10			2.30	SM		From 8.8-10' SILTY SAND: Tan-gray, fine grained, wet	
		5.0	1.93	SM		From 10-11.2' SILTY SAND: Tan, wet	
			3.35	CL		From 11.2-15' SILTY CLAY: Brown-gray, soft; high SILT content, Fe/Mg @ 12.9'	
			2.89				
-15			2.22	CL		From 15-15.8' SILTY CLAY: Brown-red, soft	
		5.0	2.10	CL		From 15.8-20' CLAY: Brown-red, gray mottles, firm; Mg @ 17.7', Ca noted	
			2.27				
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB14
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454012.999
 UTM Northing: 3340268.713

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.90	ML		From 0-0.5'	
		4.1	1.04	CL		From 0.5-4.1'	
			1.18				
-5		4.6	1.43	CL		From 5-8.4'	
			0.99				
			0.30	SM		From 8.4-9.6'	
-10		5.0	0.64	SM		From 10-13.8'	
			0.70				
			2.93	CL		From 13.8-15'	
-15		5.0	1.24			From 15-20'	
			1.93	CL			
			2.12				
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB15
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454014.581
 UTM Northing: 3340283.960

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA




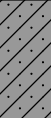





Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.89	ML		From 0-0.8'	SILT: Dark gray w/grass & roots
		4.2	0.88	CL		From 0.8-2.7'	SILTY CLAY: Dark gray, medium dense; high SILT content
	1.28		CL		From 2.7-4.2'	CLAY: Gray-tan w/orange staining, firm; low SILT content	
-5		5.0	1.59	CL		From 5-8.7'	SILTY CLAY: Gray-tan w/orange staining, firm to medium; SAND content increasing w/depth, Mg noted
	1.31		CL				
	1.09		SC		From 8.7-9.3'	CLAYEY SAND: Brown, moist	
				SM		From 9.3-10'	SILTY SAND: Tan, wet
-10		5.0	0.83	SM		From 10-11.2'	SILTY SAND: Brown, fine grained, wet
	1.40		CL		From 11.2-15'	SILTY CLAY: Brown-gray, medium to soft; high SILT content	
	1.18		CL				
-15		5.0	1.72			From 15-20'	CLAY: Red-brown w/red mottle, firm; low SILT content, Ca/Mg noted
	1.88		CL				
	2.17						
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB16
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454048.675
 UTM Northing: 3340248.651

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.88	FILL		From 0-0.8' Gravel	
		3.5	1.11	CL		From 0.8-3.5' SILTY CLAY: Dark gray fading to gray-tan w/orange staining, firm	
			1.34				
-5		5.0	1.46	CL		From 5-7.8' SILTY CLAY: Gray-tan w/orange staining, firm; high SILT content, Mg noted	
			1.25				
			0.94	SC		From 7.8-9.4' CLAYEY SAND: Gray-tan w/Fe, moist	
-10				SM		From 9.4-10' SILTY SAND: Gray-tan, fine grained, wet	
			0.18	SM		From 10-11.3' SILTY SAND: Brown-tan, moist	
		5.0	2.02	CL		From 11.3-15' SILTY CLAY: Brown-red, soft; Ca noted	
			1.83				
-15			1.54	CL		From 15-17.1' SILTY CLAY: Same as above; Fe @ 17.8'	
		4.4	1.65	CL		From 17.1-19.4' CLAY; Brown-red, gray mottled, firm; low SILT content	
			2.20				
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB17
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454030.156
 UTM Northing: 3340249.820

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			NM	FILL		From 0-1.2' Gravel	
		1.5	1.32	CL		From 1.2-1.5' SILTY CLAY: Gray, firm	
-5		4.4	1.23	CL		From 5-8.9' SILTY CLAY: Gray w/Mg & orange staining, medium dense	
			1.45	CL			
			1.05	SC		From 8.9-9.4' CLAYEY SAND: Brown, moist	
-10		5.0	1.28	SM		From 10-11.7' SILTY SAND: Brown, fine grained, wet; Fe noted @ 11.7'	
			2.44	CL		From 11.7-15' SILTY CLAY: Brown w/gray mottling, soft; high SILT content; medium dense @ bottom of core	
			2.07	CL			
-15		5.0	2.09	CL		From 15-17.5' SILTY CLAY: Brown-red, soft; Fe noted @ 16.9 & 17.3'	
			2.04	CL			
			2.02	CL		From 17.5-20' CLAY: Brown-red, Ca nodules, firm; very small Mg noted	
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB18
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454021.363
 UTM Northing: 3340242.527

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0				FILL		From 0-0.2'	
			1.77	CL		From 0.2-1.7'	
		4.5	1.83	CL		From 1.7-4.5'	
			1.44				
			1.33	CL		From 5-7.8'	
		3.2	1.45				
			1.08	SM		From 7.8-8.2'	
			1.88	SM		From 10-15'	
		5.0	1.95				
			2.53				
			1.45	CL		From 15-17.1'	
		4.8	1.84				
			2.19	CL		From 17.1-19.8'	

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB19
 Date Drilled: 9/27/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454026.190
 UTM Northing: 3340230.846

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA






Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0	[Sample Interval]	3.5	1.62	CL	[Lithology]	SILTY CLAY: Dark brown, firm; grades to tan SILTY CLAY w/orange staining From 0-3.5'	
			2.30				
			1.88				
-5	[Sample Interval]	4.4	2.06	CL	[Lithology]	SILTY CLAY grading to SANDY CLAY: Gray, firm; dark gray CLAYEY SILT lenses; soft below 7'; Fe/Mg noted From 5-9'	
			1.98				
			1.93				
-10	[Sample Interval]	5.0		SM	[Lithology]	SILTY SAND: Brown, fine grained, wet From 9-9.4'	
			1.85	SM	[Lithology]	SILTY SAND: Brown, wet; Fe @ 11.2' From 10-11.2'	
			3.40	CL	[Lithology]	SILTY CLAY: Brown-gray, medium dense; high SILT content From 11.2-15'	
	4.09						
-15	[Sample Interval]	3.1	4.17	CL	[Lithology]	SILTY CLAY: Brown-gray, soft From 15-16'	
			2.94	CL	[Lithology]	CLAY: Brown-gray, firm; low SILT content; small shells noted below 17' From 16-18.1'	
			2.56				
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB20
 Date Drilled: 9/28/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454044.263
 UTM Northing: 3340229.539

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA




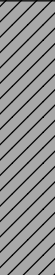
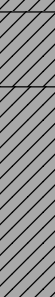
Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			1.04	CL		From 0-0.8' SILTY CLAY: Dark brown; high SILT content; grass/roots @ top of core	
		3.5	1.24	CL		From 0.8-3.5' CLAY: Brown fading to tan-brown w/orange staining, firm; low SILT content	
			1.39				
-5			1.52	CL		From 5-9.6' CLAY: Tan w/orange staining, firm; Mg noted; grades to SANDY CLAY, increasing SAND content w/depth	
		5.0	1.02				
			0.57				
-10				SM		From 9.6-10' SILTY SAND: Brown, wet	
			0.22	SM		From 10-11' SILTY SAND: Brown, fine grained, moist	
			1.46	CL		From 11-15' SILTY CLAY: Brown-gray, soft to medium dense, Fe staining; high SILT content	
			1.58				
-15			1.11	CL		From 15-16.3' SILTY CLAY: Same as above	
			1.98	CL		From 16.3- 18.6' CLAY: Brown-red w/gray mottles, firm; low SILT content; few small shells below 17.6'	
			2.18				
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB21
 Date Drilled: 9/28/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454058.680
 UTM Northing: 3340236.708

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA



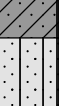

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			1.03	CL		From 0-1' SILTY CLAY: Dark brown, firm; high SILT content; grass/roots @ top of core	
		4.4	1.59	CL		From 1-4.4' SILTY CLAY: Brown fading to tan w/orange staining, firm; soft CLAYEY SILT pockets @ 3.1 & 3.8-4', gray	
			1.66				
-5			1.62	CL		From 5-8.8' CLAY: Tan w/ orange staining, firm; Mg noted; grades to SANDY CLAY, medium dense	
		5.0	1.69				
			0.35	SM		From 8.8-10' SILTY SAND: Brown, fine grained, wet; Fe noted	
-10			0.65	SM		From 10-11.2' SILTY SAND: Brown, fine grained, wet	
			1.17	CL		From 11.2-15' SILTY CLAY: Brown, gray mottles, soft; high SILT content; Shells @ 12.7	
		5.0	1.19				
-15			1.30	CL		From 15-16' SILTY CLAY: Brown-red, soft	
			1.71	CL		From 16-18.9' CLAY: Brown-gray, small shells, firm; low SILT content	
		3.9	1.56				
-20							

BORING LOG

Project: 11397 H.C. Drew Estate
 Borehole No: SE-SB22
 Date Drilled: 9/28/18
 Total Depth: 20 Ft. BGS

Drilling Method: Direct Push Dual Tube
 Drilled By: Devonian Group LLC
 Logged By: J. King
 UTM Easting: 454048.290
 UTM Northing: 3340235.326

Section/Township/Range:
 15 / 10S / 11W
 Parish: Calcasieu
 State: LA

Depth (ft)	Sample Interval	Recovery (feet)	Field Conductivity (mmhos/cm)	USCS	Lithology	Description of Stratum	Screened Interval
0			0.44	CL		From 0-1.2' SILTY CLAY: Dark brown, firm; high SILT content; grass/gravel @ top of core	
		4.2	1.10	CL		From 1.2-4.2' CLAY: Brown-gray fading to tan w/orange staining, firm, stong odor; low SILT content	
			1.13				
-5			1.21	CL		From 5-6.1' SILTY CLAY: Gray, firm, strong odor	
		5.0	1.21	CL		From 6.1-8.8' SANDY CLAY: Gray w/Fe noted; strong odor	
			0.42	SC		From 8.8-10' CLAYEY SAND: Gray grading to brown-gray SILTY SAND, strong odor, wet, visible sheen on water	
-10			0.57	SM		From 10-11.1' SILTY SAND: Gray, fine grained, strong odor, wet, visible sheen on water	
		5.0	1.39	CL		From 11.1-15' SILTY CLAY: Brown-gray, soft, no odor; high SILT content; Fe noted	
			1.41				
-15			1.43	CL		From 15-16.4' SILTY CLAY: Brown, soft; high SILT content	
		3.9	1.35	CL		From 16.4-18.9' CLAY: Brown-red w/gray mottles, firm; low SILT content; small shells below 18'	
			1.98				
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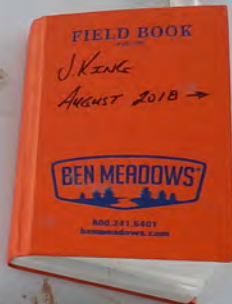
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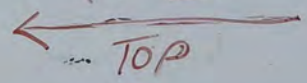
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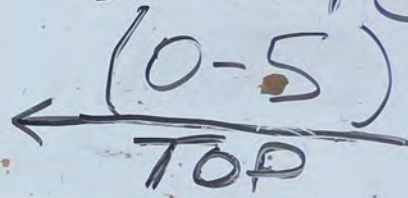
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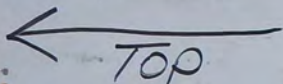


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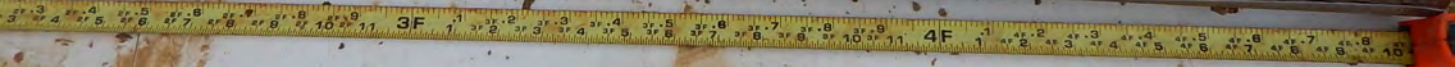
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