

April 25, 2019

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Ms. Bobbi Coleman
South Carolina Department of Health and Environmental Control
Assessment Section, UST Management Division
Bureau of Land and Waste Management
2600 Bull Street
Columbia, South Carolina 29201



**Subject: Lewis Drive – First Quarter 2019 Supplemental Data Transmittal
Plantation Pipe Line Company
Lewis Drive Remediation Site
Belton, South Carolina
Site ID #18693, "Kinder Morgan Belton Pipeline Release"**

Dear Ms. Coleman,

On behalf of Plantation Pipe Line Company (Plantation), and as agreed to in our November 1, 2018 meeting with South Carolina Department of Health and Environmental Control, attached is the draft data transmittal for the first quarterly groundwater and surface water sampling event conducted between March 4 and 7, 2019. The following preliminary data summary tables are included with this submittal.

- Historical Analytical Results for Groundwater, March 2019 (Table 1)
- Historical Analytical Results for Surface Water, March 2019 (Table 2)

If you have specific questions about this data transmittal, please call Tom Wiley/Jacobs at (678) 530-4388, or Mr. Jerry Aycock/Plantation at (770) 751-4165.

Regards,

A handwritten signature in cursive script, appearing to read "William M. Waldron".

William M. Waldron, P.E.
Program Manager

Copies to: Jerry Aycock, Plantation (Digital, Jerry_Aycock@kindermorgan.com)
Mary Clair Lyons, Esq., Plantation (Digital, Mary_Lyons@kindermorgan.com)
Richard Morton, Esq., Womble Bond Dickinson, LLP (Digital, ric.morton@wbd-us.com)

Attachments:

Table 1 - Historical Analytical Results for Groundwater, March 2019
Table 2 - Historical Analytical Results for Surface Water, March 2019

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB									
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05		
MW-01	SBZ 06/2015	MW-01-072715			7/27/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U	
		MW-01-012716			1/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U	
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-01-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01-090717			9/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01-120517	12/4/2017	9.85	12/5/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01-030818	3/5/2018	3.80	3/8/2018	µg/L	1.85		1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01-060518	6/4/2018	3.83	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01-091118	9/10/2018	6.72	9/11/2018	µg/L	2.02		1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-01-120518	12/3/2018	3.91	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-01-030519	3/4/2019	2.79	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-01B	SBZ 06/2015	MW-01B-080415			8/4/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U ^c	5	U	5	U	0.02	U	
		MW-01B-012716			1/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.019	U	
		MW-01B-120116			12/1/2016	µg/L	1	U	1	U	1.4		5.6		1	U	1	U	1.3		--		
		MW-01B-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01B-062817-FD			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01B-090717			9/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01B-120517	12/4/2017	10.24	12/5/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01B-030818	3/5/2018	7.40	3/8/2018	µg/L	3.51		1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-01B-060518	6/4/2018	6.47	6/5/2018	µg/L	8.98		1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-01B-091118	9/10/2018	9.28	9/11/2018	µg/L	11.1		1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-01B-120518	12/3/2018	7.62	12/5/2018	µg/L	8.30		1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-01B-030519	3/4/2019	4.02	3/5/2019	µg/L	3.32		1	U	1	U	3	U	1	U	1.02		5	U	--				
MW-02	Hayfield 06/2015	MW-02-072715			7/27/2015	µg/L	4,320		625	U	9,670		2,460		5	U ^b	171		74.7		0.02	U	
		MW-02-012616			1/26/2016	µg/L	9,600		1,160		25,000		6,310		50	U ^b	285		139		0.019	U	
		--			11/28/2016	--	NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP
		MW-02-062917			6/29/2017	µg/L	8,040		833		27,100		9,890		250	U ^b	250	U ^c	1,250		U ^b	--	
		MW-02-090817			9/8/2017	µg/L	2,340		181		7,120		8,510		50	U ^b	50	U ^c	369		U ^b	--	
		MW-02-100417	10/3/2017	16.03	10/4/2017	µg/L	3,510		306		11,900		11,200		50	U ^b	53.9		250		U ^b	--	
		MW-02-110817	11/7/2017	4.20	11/8/2017	µg/L	850		100	U	1,370		3,520		100	U ^b	100	U ^c	500		U ^b	--	
		MW-02-120717	12/4/2017	2.54	12/7/2017	µg/L	153		15.1		313		441		1	U	70.9		12.8		U ^b	--	
		MW-02-010918	1/8/2018	14.26	1/9/2018	µg/L	307		10	U	878		1,300		10	U ^b	61.8		63.7		U ^b	--	
		MW-02-020618	2/5/2018	0.00	2/8/2018	µg/L	30.5		1.09		29.6		88		1	U	32.0		5		U	--	
		MW-02-030718	3/5/2018	3.00	3/7/2018	µg/L	131		34.1		594		442		1	U	27.6		34.5		U	--	
		MW-02-040618	4/5/2018	4.79	4/6/2018	µg/L	72.5		8.96		94.7		501		1	U	18.4		5		U	--	
		MW-02-050318	5/2/2018	10.85	5/3/2018	µg/L	35.4		7.50		14.9		163		1	U	8.0		5		U	--	
		MW-02-060618	6/4/2018	0.00	6/6/2018	µg/L	1	U	1	U	3.19		3.7		1	U	1.25		5		U	--	
		MW-02-071218	7/11/2018	15.25	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5		U	--	
MW-02-091218	9/11/2018	12.1	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5		U	--			
MW-02-120618	12/3/2018	3.58	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5		U	--			
MW-02-030719	3/4/2019	0	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5		U	--			

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																		
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB											
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05				
MW-02B	Hayfield 06/2015	MW-02B-080415			8/4/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U			
		MW-02B-D-080415			8/4/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.019	U			
		--			1/19/2016	--	NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		
		MW-02B-030116			3/1/2016	µg/L	1	U	1	U	4.8		4.6		1	U	1	U	1	U	1	U	0.019	U	
		MW-02B-D-030116			3/1/2016	µg/L	1	U	1	U	4.8		5.3		1	U	1	U	1	U	1	U	0.02	U	
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
		MW-02B-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-02B-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-02B-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-02B-120717		12/4/2017	24.56	12/7/2017	µg/L	1	U	1	U	1.11		3	U	1	U	1	U	1	U	5	U	--	
		MW-02B-030718		3/5/2018	1.50	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-02B-060618		6/4/2018	4.23	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-02B-091218		9/11/2018	18.65	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
MW-02B-120618		12/3/2018	12.92	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-02B-030719		3/4/2019	3.74	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-03	Hayfield 06/2015	MW-03-072715			7/27/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U			
		MW-03-012516			1/25/2016	µg/L	108		20.1		958		598		1	U	1	U	11.1		0.02	U			
		MW-03-120616			12/6/2016	µg/L	61.1		25.1		229		330		2	U	2	U	3.6		--				
		MW-03-062917			6/29/2017	µg/L	10.9		1	U	24.6		6.98		1	U	2.34		5	U	--				
		--			9/5/2017	--	NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		
		--		10/3/2017	19.87	10/3/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
		MW-03-110817		11/7/2017	--	11/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-03-120517		12/4/2017	18.00	12/5/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		--		1/8/2018	19.98	1/8/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
		MW-03-020618		2/5/2018	--	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-03-030718		3/5/2018	4.12	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-03-040618		4/5/2018	15.40	4/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-03-050318		5/2/2018	0	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
MW-03-060618		6/4/2018	16.5	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-03-071218		7/11/2018	0	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-03-091318		9/11/2018	17.3	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-03-120618		12/3/2018	14	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-03-030719		3/4/2019	6.7	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-04	Hayfield 06/2015	MW-04-072815			7/28/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.019	U			
		MW-04-012516			1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	1	U	0.02	U	
		MW-04-120616			12/6/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--		
		MW-04-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-04-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-04-090817-DUP			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-04-120717		12/4/2017	10.07	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
MW-04-030718		3/5/2018	10.70	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18593 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB									
RBSL ² :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05		
MW-04	Hayfield 06/2015	MW-04-060618	6/4/2018	6.23	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-04-091318	9/11/2018	13.31	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-04-120618	12/3/2018	7.55	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-04-030719	3/4/2019	6.23	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-05	Hayfield (outside sparging system limits) 06/2015	MW-05-072815			7/28/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.019	U	
		MW-05-012516			1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U	
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-05-050317			5/3/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-071717			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-080117			8/1/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-100417	10/3/2017	17.03	10/4/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-110817	11/7/2017	17.18	11/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-120717	12/4/2017	16.55	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-010918	1/8/2018	16.57	1/9/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-020618	2/5/2018	15.87	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-030718	3/5/2018	13.06	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-040618	4/5/2018	11.80	4/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-050318	5/2/2018	11.13	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-080718	6/4/2018	10.47	8/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-071318	7/11/2018	11.7	7/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-05-091318	9/11/2018	14.18	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-05-120618	12/3/2018	12.39	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-05-030719	3/4/2019	2.91	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-06	Hayfield (outside sparging system limits) 06/2015	MW-06-072815			7/28/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U	
		MW-06-012116			1/21/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U	
		MW-06-120216			12/2/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--		
		MW-06-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-06-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-06-120717	12/4/2017	15.45	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-06-030718	3/5/2018	13.25	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-06-060718	6/4/2018	10.32	8/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-06-091318	9/11/2018	12.69	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-06-120618	12/3/2018	11.24	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-06-030719	3/4/2019	3.57	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																	
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB										
RBSL ³						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05			
MW-06B	Hayfield (outside sparging system limits) 10/2017	MW-06B-120717	12/4/2017	16.14	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
		MW-06B-D-120717	12/4/2017	16.14	12/7/2017	µg/L	1	U	1	U	1.82		3	U	1	U	1	U	5	U	--			
		MW-06B-030718	3/5/2018	4.12	3/7/2018	µg/L	1	U	1	U	3.63		3	U	1	U	1	U	5	U	--			
		MW-06B-060718	6/4/2018	10.15	6/7/2018	µg/L	1	U	1	U	4.89		3	U	1	U	1	U	5	U	--			
		MW-06B-091318	9/11/2018	12.5	9/13/2018	µg/L	1	U	1	U	1.17		3	U	1	U	1	U	5	U	--			
		MW-06B-120618	12/3/2018	11.39	12/6/2018	µg/L	1	U	1	U	1.89		3	U	1	U	1	U	5	U	--			
		MW-06B-030719	3/4/2019	3.99	3/7/2019	µg/L	1	U	1	U	1.42		3	U	1	U	1	U	5	U	--			
MW-07	Hayfield (outside sparging system limits) 06/2015	--			7/27/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
		MW-07-012116			1/21/2016	µg/L	1,060		389		5,210		2,620		40	U ^b	40	U ^b	40	U ^b	0.02	U		
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
		MW-07-062917			6/29/2017	µg/L	4,290		629		17,700		4,990		250	U ^b	250	U ^b	1,250	U ^b	--			
		--			9/5/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
		--		10/3/2017	13.20	10/3/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--		11/7/2017	13.20	11/7/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--		12/4/2017	13.21	12/4/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--		1/8/2018	13.21	1/8/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--		2/5/2018	13.19	2/6/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-07-030818		3/5/2018	11.77	3/8/2018	µg/L	4,660		802		14,100		7,520		50	U ^b	50	U ^b	250	U ^b	--		
		--		4/5/2018	11.39	4/8/2018	µg/L	NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP
		MW-07-050318		5/2/2018	10.35	5/3/2018	µg/L	6,330		862		16,500		9,060		250	U ^b	250	U ^b	1,250	U ^b	--		
		--		6/4/2018	9.44	6/4/2018	--	NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP
		MW-07-091218		9/11/2018	11.4	9/12/2018	µg/L	4,820		639		13,600		6,180		1	U	1	U	82.5		--		
MW-07-120618		12/3/2018	10.99	12/6/2018	µg/L	4,850		574		13,400		9,890		100	U ^b	100	U ^b	500	U ^b	--				
MW-07-021919		2/18/2019	6.15	2/19/2019	µg/L	5,360		516		12,400		7,280		1	U	1	U	6.32		--				
MW-07-030719		3/4/2019	4.72	3/7/2019	µg/L	3,110		147		6,780		4,110		1	U	1	U	5	U	--				
MW-07-D-030719		3/4/2019	4.72	3/7/2019	µg/L	2,990		150		5,380		3,750		1	U	1	U	5	U	--				
MW-08	Hayfield 06/2015	--			7/28/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U		
		MW-08-012616			1/26/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U		
		MW-08-120618			12/6/2018	µg/L	1	U	1	U	14.4		7.1		1	U	1	U	1	U	--			
		MW-08-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
		MW-08-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
		MW-08-120717		12/4/2017	10.47	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-08-030718		3/5/2018	7.50	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-08-060618		6/4/2018	5.63	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-08-091318		9/11/2018	16.85	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		--		12/3/2018	19.18	12/3/2018	--	NS-PS		NS-PS		NS-PS		NS-PS		NS-PS		NS-PS		NS-PS		NS-PS		NS-PS
MW-08-030719		3/4/2019	7.45	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-09	Hayfield 06/2015	--			7/27/2015	--	NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP			
		--			1/19/2016	--	NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP			
		--			11/28/2016	--	NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP		NS-FP			
		MW-09-062917		6/29/2017	µg/L	3,860		517		13,000		8,680		200	U ^b	200	U ^b	1,000	U ^b	--				

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte															
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB								
RBSL ^a :						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05								
MW-09	Hayfield 06/2015	--			9/5/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP								
		MW-09-120717	12/4/2017	3.05	12/7/2017	µg/L	54.3	3.44	19.6	64.8	1	U	27.5	5	U	--						
		MW-09-030718	3/5/2018	0.50	3/7/2018	µg/L	3.3	1	U	11.0	3.92	1	U	8.74	5	U	--					
		MW-09D-030718	3/5/2018	0.50	3/7/2018	µg/L	1	U	1	U	1.32	3	U	1	U	8.74	5	U	--			
		MW-09-060618	6/4/2018	could not op	6/6/2018	µg/L	2.25	1	U	6.06	4.75	1	U	3.65	5	U	--					
		MW-09-091318	9/11/2018	10.56	9/13/2018	µg/L	1	U	1	U	1	U	1	U	2.14	5	U	--				
		MW-09-D-091318	9/11/2018	10.56	9/13/2018	µg/L	1	U	1	U	1	U	1	U	2.00	5	U	--				
		MW-09-120618	12/3/2018	0	12/6/2018	µg/L	6.39	2.81	48.3	39.8	1	U	5.68	6.79	--	--						
		MW-09-030719	3/4/2019	8.00	3/7/2019	µg/L	6.24	3.80	64.3	52.7	1	U	5.90	5	U	--						
MW-09B	Hayfield 10/2017	MW-09B-120717	12/4/2017	9.15	12/7/2017	µg/L	21.8	24.7	82.1	179	1	U	4.72	11.9	--	--						
		MW-09B-030718	3/5/2018	0.00	3/7/2018	µg/L	4.36	4.5	18.1	33.3	1	U	1.37	5	U	--						
		MW-09B-060618	6/4/2018	5.7	6/6/2018	µg/L	17.1	16.5	66.5	139	1	U	3.61	8.09	--	--						
		MW-09B-091318	9/11/2018	18.5	9/13/2018	µg/L	1	U	1	U	5.90	4.44	1	U	1	U	5	U	--			
		MW-09B-120618	12/3/2018	3.9	12/6/2018	µg/L	2.19	2.14	8.22	16.8	1	U	1	U	5	U	--					
		MW-09B-030719	3/4/2019	4.07	3/7/2019	µg/L	13.2	13.7	51.1	110	1	U	2.46	6.54	--	--						
MW-10	Hayfield 06/2015	MW-10-072815			7/28/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	0.019	U		
		MW-10-012616			1/26/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.019	U
		MW-10-120616			12/6/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--	--
		MW-10-050317			5/3/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-050317-FO			5/3/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-071717			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-080117			8/1/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-100417	10/3/2017	17.33	10/4/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-110817	11/7/2017	12.64	11/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-120717	12/4/2017	10.85	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-010918	1/8/2018	15.08	1/9/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-020618	2/5/2018	6.81	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-D-020618	2/5/2018	6.81	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-030718	3/5/2018	5.11	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-040618	4/5/2018	8.21	4/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-050318	5/2/2018	6.97	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-060618	6/4/2018	6.43	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-071318	7/11/2018	10.75	7/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-D-071318	7/11/2018	10.75	7/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-091218	9/11/2018	16.41	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-120618	12/3/2018	7.35	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--
		MW-10-030719	3/4/2019	2.02	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	--

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Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte												
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB					
RBSL ^a :						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05					
MW-11	SBZ 07/2015	--			7/27/2015	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP				
		MW-11-012616			1/26/2016	µg/L	10,600	948	24,400	4,700	10	U ^b	432	123	0.019	U			
		--			11/28/2016	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		MW-11-062817			6/28/2017	µg/L	10,900	2,140	29,800	11,700	100	U ^b	147	500	U ^b	--			
		--			9/5/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--	12/4/2017	29.86	12/4/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--	3/5/2018	28.10	3/5/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--	6/4/2018	26.29	6/4/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--	9/10/2018	29.03	9/10/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--	12/3/2018	28.17	12/3/2018	--	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS			
MW-11-030619	3/4/2019	23.01	3/6/2019	µg/L	8,260	1,990	36,300	11,900	200	U ^b	200	U ^b	1,000	U ^b	--				
MW-12	BCPZ 06/2015	MW-12-072815			7/28/2015	µg/L	51.3	5	U	22.9	39.2	5	U ^b	5	U	5	U	0.02	U
		--			1/18/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	
		--			11/28/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			3/13/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			3/20/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			3/31/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			4/6/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		MW-12-062817			6/28/2017	µg/L	1,190	467	7,910	5,100	50	U ^b	50	U ^b	250	U ^b	--		
		MW-12-090817			9/8/2017	µg/L	848	436	3,470	4,440	100	U ^b	100	U ^b	500	U ^b	--		
		MW-12-120617	12/4/2017	15.55	12/6/2017	µg/L	367	137	1,540	4,660	10	U ^b	10	U	54.4	U	--		
		MW-12-030818	3/5/2018	12.83	3/8/2018	µg/L	486	25.2	1,880	1,980	10	U ^b	10	U	50	U ^b	--		
		MW-12-060518	6/4/2018	9.2	6/5/2018	µg/L	16.3	2.51	181	249	1	U	1	U	5	U	--		
		MW-12-091118	9/10/2018	13.19	9/11/2018	µg/L	1	U	1	U	1	U	1	U	1	U	5	U	--
MW-12-120518	12/3/2018	12.02	12/5/2018	µg/L	5.81	2.75	9.08	72.0	1	U	1	U	5	U	--				
MW-12-030619	3/4/2019	5.05	3/6/2019	µg/L	1	U	1	U	3.94	4.86	1	U	1	U	5	U	--		
MW-12B	BCPZ 12/2015	MW-12B-012616			1/26/2016	µg/L	228	31.4	193	532	1	U	5.4	14.6	0.019	U			
		MW-12B-113016			11/30/2016	µg/L	1	U	1	U	1	U	1	U	1	U	--		
		MW-12B-031417			3/14/2017	µg/L	1	U	1	U	1	U	1	U	5	U	--		
		MW-12B-031417-FD			3/14/2017	µg/L	1	U	1	U	1	U	1	U	5	U	--		
		MW-12B-032017			3/20/2017	µg/L	1	U	1	U	1	U	1	U	5	U	--		
		MW-12B-033117			3/31/2017	µg/L	1	U	1	U	1	U	1	U	5	U	--		
		MW-12B-040617			4/6/2017	µg/L	1	U	1	U	1	U	1	U	5	U	--		
		MW-12B-062817			6/28/2017	µg/L	30.1	1	U	7.28	14.3	1	U	11.8	5	U	--		
		MW-12B-090817			9/8/2017	µg/L	126	3.81	16.8	256	1	U	1	U	12	U	--		
		MW-12B-120617	12/4/2017	16.12	12/6/2017	µg/L	1.01	1	U	1	U	3	U	1	U	5	U	--	
		MW-12B-030818	3/5/2018	12.92	3/8/2018	µg/L	3.06	1	U	1	U	3	U	1	U	5	U	--	
		MW-12B-060518	6/4/2018	9.83	6/5/2018	µg/L	275	58.7	20.9	171	1	U	1	U	22.5	U	--		
		MW-12B-091118	9/10/2018	14.07	9/11/2018	µg/L	246	39.8	2.87	68	1	U	1	U	18.7	U	--		
		MW-12B-120518	12/3/2018	12.49	12/5/2018	µg/L	240	57.7	29.5	160	1	U	1	U	17.7	U	--		
		MW-12B-030619	3/4/2019	7.05	3/6/2019	µg/L	309	70.4	19.6	201	1	U	1	U	36.7	U	--		

Table 1. Historical Analytical Results for Groundwater, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte															
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB								
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05	
MW-13	Hayfield (outside sparging system limits) 06/2015	--			7/27/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
		MW-13-012816			1/28/2016	µg/L	2		1	U	12.6		6.9		1	U	1	U	1	U	0.02	U
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
		MW-13-062917			6/29/2017	µg/L	1.18		1	U	3.39		3	U	1	U	1	U	5	U	--	
		--			9/5/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
		--	12/4/2017	21.87	12/4/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
		MW-13-030618	3/5/2018	20.40	3/6/2018	µg/L	6.98		1.14		15.3		4.55		1	U	1	U	5	U	--	
		MW-13-060618	6/4/2018	18.8	6/6/2018	µg/L	44.2		4.25		96.2		19.9		1	U	1	U	5	U	--	
		--	9/10/2018	21.85	9/10/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
MW-13-120718	12/3/2018	20.87	12/7/2018	µg/L	83.4		9.82		168		23.6		1	U	1	U	5	U	--			
MW-13-030619	3/4/2019	15.23	3/6/2019	µg/L	326		10.9		132		120		1	U	1	U	5	U	--			
MW-13B	Hayfield (outside sparging system limits) 12/2015	MW-13B-012816			1/28/2016	µg/L	367		1	U	5.6		59.5		1	U	119		1	U	0.02	U
		MW-13B-D-012816			1/28/2016	µg/L	465		1	U	6.1		59.1		1	U	108		1	U	0.02	U
		MW-13B-113016			11/30/2016	µg/L	550		5.1		21.2		140		5	U ^b	158		7.9		--	
		MW-13B-062817			6/28/2017	µg/L	398		3.09		10.3		103		1	U	121		5.13		--	
		MW-13B-090817			9/8/2017	--	NS-SL		NS-SL		NS-SL		NS-SL		NS-SL		NS-SL		NS-SL		NS-SL	
		MW-13B-110817	11/7/2017	23.08	11/8/2017	µg/L	325		3.42		19		91.6		1	U	173		5.55		--	
		MW-13B-D-110817	11/7/2017	23.08	11/8/2017	µg/L	356		3.85		20.8		100		1	U	168		6.61		--	
		MW-13B-120617	12/4/2017	22.66	12/6/2017	µg/L	269		3.97		24.4		100		1	U	140		8.83		--	
		MW-13B-030718	3/5/2018	21.00	3/7/2018	µg/L	282		3.13		12.1		60.2		1	U	175		6.44		--	
		MW-13B-060618	6/4/2018	19.56	6/6/2018	µg/L	498		47.7		469		282		1	U	148		8.47		--	
		MW-13B-091218	9/10/2018	21.81	9/12/2018	µg/L	492		42.5		503		271		1	U	141		5	U	--	
		MW-13B-120618	12/3/2018	21.69	12/6/2018	µg/L	614		93.5		823		516		1	U	139		10.8		--	
MW-13B-030619	3/4/2019	16.37	3/6/2019	µg/L	445		53.1		679		383		1	U	143		8.60		--			
MW-14	Hayfield (outside sparging system limits) 06/2015	MW-14-072815			7/28/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U
		MW-14-012816			1/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.019	U
		MW-14-113016			11/30/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--	
		MW-14-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-14-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-14-120617	12/4/2017	17.62	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-14-030718	3/5/2018	15.11	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-14-060618	6/4/2018	17.48	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-14-091218	9/10/2018	16.64	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
MW-14-120618	12/3/2018	14.88	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-14-030619	3/4/2019	9.49	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-14B	Hayfield (outside sparging system limits) 05/2016	MW-14B-052516			5/25/2016	µg/L	6		1	U	1	U	4.4		1	U	17.2		1	U	0.02	U
		MW-14B-052516-FD			5/25/2016	µg/L	4.6		1	U	1	U	4.1		1	U	23.6		1	U	0.02	U
		MW-14B-113016			11/30/2016	µg/L	10.5		1	U	1.1		5.5		1	U	19.7		1	U	--	
		MW-14B-062817			6/28/2017	µg/L	38.1		1.34		2.56		19.1		1	U	36.2		5	U	--	
		MW-14B-090817			9/8/2017	µg/L	6.81		1	U	1	U	6.67		1	U	18.7		5	U	--	
MW-14B-120617	12/4/2017	19.22	12/6/2017	µg/L	8.82		1	U	1	U	6.91		1	U	24.4		5	U	--			

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Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte															
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB								
RBSL ¹						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05	
MW-14B	Hayfield (outside sparging system limits) 05/2016	MW-14B-030718	3/5/2018	16.95	3/7/2018	µg/L	3.57		1	U	1	U	5.6		1	U	9.28		5	U	--	
		MW-14B-0604818	6/4/2018	15.09	6/6/2018	µg/L	6.63		1	U	1	U	5.77		1	U	22.1		5	U	--	
		MW-14B-091218	9/10/2018	17.59	9/12/2018	µg/L	3.32		1	U	1	U	3.61		1	U	7.86		5	U	--	
		MW-14B-120618	12/3/2018	16.6	12/6/2018	µg/L	3.56		1	U	1.40	U	6.34		1	U	6.56		5	U	--	
		MW-14B-030619	3/4/2019	11.53	3/6/2019	µg/L	2.70		1	U	1	U	3	U	1	U	8.83		5	U	--	
MW-15	BCPZ 06/2015	MW-15-080415			8/4/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.019	U
		MW-15-012816			1/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U
		MW-15-120716			12/7/2016	µg/L	3,880		139		422		2,280		25	U ^b	188		43.8		--	
		MW-15-031417			3/14/2017	µg/L	1,960		72		324		1,320		25	U ^b	161		125	U ^b	--	
		MW-15-031417-FD			3/14/2017	µg/L	1,820		61		286		1,120		25	U ^b	153		125	U ^b	--	
		MW-15-032017			3/20/2017	µg/L	3,390		103		505		2,460		50	U ^b	194		250	U ^b	--	
		MW-15-033117			3/31/2017	µg/L	2,860		65.4		444		1,860		20	U ^b	221		100	U ^b	--	
		MW-15-040617			4/6/2017	µg/L	1,790		60.6		465		886		25	U ^b	181		125	U ^b	--	
		MW-15-062817			6/28/2017	µg/L	73		25	U	29		110		25	U ^b	91.8		125	U ^b	--	
		MW-15-090817			9/8/2017	µg/L	464		24		567		338		5	U ^b	193		25	U ^b	--	
		MW-15-120617		12/4/2017	13.66	12/6/2017	µg/L	1	U	1	U	2		5	1	U	140		5	U	--	
		MW-15-030818		3/5/2018	10.04	3/8/2018	µg/L	53.1		2.75		89.9		53.1	1	U	85		5	U	--	
		MW-15-060618		6/4/2018	Skimmer	6/6/2018	µg/L	52.2		4.11		81.4		46.5	1	U	63.8		5	U	--	
		MW-15-091218		9/10/2018	11.35	9/12/2018	µg/L	14.6		1	U	27.9		16.0	1	U	72.2		5	U	--	
		MW-15-120618		12/3/2018	10.37	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	15.9		5	U	--
MW-15-030619		3/4/2019	7.07	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	2.57		5	U	--		
MW-15B	BCPZ 07/2015	MW-15B-080415			8/4/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.019	U
		MW-15B-012816			1/28/2016	µg/L	4.8		1	U	2		3.9		1	U	1	U	1	U	0.02	U
		MW-15B-113016			11/30/2016	µg/L	337		34		565		194		5	U ^b	26.7		5		--	
		MW-15B-031417			3/14/2017	µg/L	2,160		248		4,580		1,500		100	U ^b	118		500	U ^b	--	
		MW-15B-032017			3/20/2017	µg/L	616		88.6		1,270		555		25	U ^b	67.6		125	U ^b	--	
		MW-15B-033117			3/31/2017	µg/L	1,630		205		3,240		1,180		50	U ^b	116		250	U ^b	--	
		MW-15B-040617			4/6/2017	µg/L	1,020		132		2,020		789		25	U ^b	84.7		125	U ^b	--	
		MW-15B-040617-FD			4/6/2017	µg/L	973		124		1,910		742		25	U ^b	82.9		125	U ^b	--	
		MW-15B-062817			6/28/2017	µg/L	1,810		145		3,520		1,280		100	U ^b	100	U ^b	500	U ^b	--	
		MW-15B-090817			9/8/2017	µg/L	1,820		164		3,560		1,210		50	U ^b	133		250	U ^b	--	
		MW-15B-120617		12/4/2017	16.25	12/6/2017	µg/L	1,760		239		3,630		1,380		1	U	135		37.6		--
		MW-15B-D-120617		12/4/2017	16.25	12/6/2017	µg/L	491		56		1,050		408		1	U	117		35.4		--
		MW-15B-030818		3/5/2018	14.66	3/8/2018	µg/L	1,290		151		3,140		1,070		25	U ^b	93.2		125	U ^b	--
		MW-15B-060618		6/4/2018	13.84	6/8/2018	µg/L	968		82.8		1,990		791		1	U	109		12.8		--
		MW-15B-091218		9/10/2018	15.19	9/12/2018	µg/L	947		122		2,270		820		1	U	111		15.9		--
		MW-15B-120618		12/3/2018	14.44	12/6/2018	µg/L	725		96.4		1,890		777		1	U	71.8		11.7		--
		MW-15B-021919		2/18/2019	8.81	2/19/2019	µg/L	686		71.2		1,420		621		1	U	92.3		12.6		--
		MW-15B-030619		3/4/2019	13.14	3/6/2019	µg/L	729		78.3		1,580		649		1	U	91.2		15.4		--
		MW-15B-D-030619		3/4/2019	13.14	3/6/2019	µg/L	817		81.0		1,710		718		1	U	110.0		16.2		--

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Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte										
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EOB			
RBSL [®]						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05			
MW-16	Hayfield 06/2015	--			7/27/2015	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			1/19/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			11/28/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		MW-16-062917			6/29/2017	µg/L	12,900	1,770	36,400	12,500	500	U ^b	1,740	2,500	U ^b	--	
		--			9/5/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--	12/4/2017	7.00	12/7/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		MW-16-030718		3/5/2018	3.00	3/7/2018	µg/L	130	296	1,370	2,470	10	U ^b	132	618	--	
		--		6/4/2018	--	6/4/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		MW-16-091318		9/11/2018	12.35	9/13/2018	µg/L	160	200	2,100	2,730	1	U	21.5	635	--	
MW-16-120618		12/3/2018	4.98	12/6/2018	µg/L	10.3	38.7	132	398	5	U	5	U	460	--		
MW-16-030719		3/4/2019	2.00	3/7/2019	µg/L	9.1	15.7	74	186	1	U	1.02	398	--			
MW-17	Hayfield (outside sparging system limits) 06/2015	--			7/27/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--			1/19/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			11/28/2016	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--			3/13/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--			3/20/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--			3/31/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--			4/5/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--			6/26/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--			9/5/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--	12/4/2017	10.85	12/4/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--	3/5/2018	10.85	3/5/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--	6/4/2018	10.80	6/4/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
		--	9/10/2018	10.86	9/10/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW			
MW-17-030519		3/4/2019	6.81	3/5/2019	µg/L	173	19.9	118	474	1	U	27.9	5	U	--		
MW-17B	Hayfield (outside sparging system limits) 01/2016	MW-17B-030116			3/1/2016	µg/L	6,480	488	11,900	2,870	5	U ^b	742	104	0.019	U	
		MW-17B-120116			12/1/2016	µg/L	9,370	781	16,900	4,500	100	U ^b	954	112	--	--	
		MW-17B-031317			3/13/2017	µg/L	7,350	770	14,100	4,510	200	U ^b	944	1,000	U ^b	--	
		MW-17B-032017			3/20/2017	µg/L	10,700	1,360	21,400	7,910	323	U ^b	1,210	1,000	U ^b	--	
		MW-17B-033117			3/31/2017	µg/L	9,190	900	17,500	5,910	100	U ^b	1,200	500	U ^b	--	
		MW-17B-033117FD			3/31/2017	µg/L	9,190	956	18,200	6,330	100	U ^b	1,210	500	U ^b	--	
		MW-17B-040617			4/6/2017	µg/L	7,780	833	14,900	5,330	200	U ^b	991	1,000	U ^b	--	
		MW-17B-062817			6/28/2017	µg/L	11,200	704	21,600	5,650	200	U ^b	1,180	1,000	U ^b	--	
		MW-17B-090817			9/8/2017	µg/L	11,400	1,240	23,900	8,480	20	U ^b	1,330	201	--	--	
		MW-17B-120717		12/4/2017	17.05	12/7/2017	µg/L	10,600	1,060	14,900	9,210	10	U ^b	1,140	178	--	--
		MW-17B-030718		3/5/2018	14.80	3/7/2018	µg/L	8,830	1,110	20,200	8,220	50	U ^b	960	250	U ^b	--
		MW-17BD-030718		3/5/2018	14.80	3/7/2018	µg/L	8,700	1,080	19,400	7,770	50	U ^b	983	250	U ^b	--
		MW-17B-060718		6/4/2018	12.05	6/7/2018	µg/L	8,910	1,250	20,200	9,130	20	U ^b	1,230	208	--	--
MW-17B-D-060718		6/4/2018	12.05	6/7/2018	µg/L	9,630	1,200	21,000	8,850	20	U ^b	1,230	223	--	--		
MW-17B-080218		8/1/2018	12.56	8/2/2018	µg/L	9,470	1,190	23,200	8,530	200	U ^b	863	1,000	U ^b	--		

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Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte									
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB		
RBSL ^a :						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05		
MW-17B	Hayfield (outside sparging system limits) 01/2016	MW-17B-D-080218	8/1/2018	12.56	8/2/2018	µg/L	9,530	1,230	23,900	8,630	200	U ^b 864	1,000	U ^b --		
		MW-17B-091118	9/10/2018	13.74	9/11/2018	µg/L	8,180	1,370	20,200	9,660	50	U ^b 832	250	U ^b --		
		MW-17B-110218	11/2/2018	14.67	11/2/2018	µg/L	7,770	1,080	12,700	7,380	20	U ^b 841	113	--		
		MW-17B-D-110218	11/2/2018	14.67	11/2/2018	µg/L	7,670	1,070	12,900	5,130	10	U ^b 888	126	--		
		MW-17B-120518	12/3/2018	13.22	12/5/2018	µg/L	8,880	1,010	24,400	8,550	50	U ^b 690	250	U ^b --		
		MW-17B-021919	2/18/2019	8.8	2/19/2019	µg/L	7,810	1,140	20,200	8,330	1	U 410	181	--		
		MW-17B-D-021919	2/18/2019	8.8	2/19/2019	µg/L	7,910	1,210	20,700	8,910	1	U 401	250	U ^b --		
		MW-17B-030519	3/4/2019	7.18	3/5/2019	µg/L	8,360	1,370	22,400	9,180	50	U ^b 308	261	--		
MW-18	Hayfield 06/2015	--			7/27/2015	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			1/19/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			11/28/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			6/26/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--			9/5/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--	12/4/2017	11.64	12/4/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--	3/5/2018	18.25	3/5/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--	6/4/2018	12.12	6/4/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--	9/11/2018	19.56	9/11/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		--	12/3/2018	17.85	12/3/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP		
		MW-18-030719	3/4/2019	15.9	3/7/2019	µg/L	2.47	8.16	60.4	141	1	U 13.5	72.7	--		
MW-19	CCPZ 06/2015	--			7/27/2015	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		MW-19-012116			1/21/2016	µg/L	22.9	18.5	256	437	1	U 1	U 10.7	0.02	U	
		--			11/28/2016	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--			3/13/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--			3/20/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--			3/31/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		MW-19-040617			4/6/2017	µg/L	8,810	1,030	25,000	10,300	250	U ^b 250	U ^b 1,250	U ^b --		
		MW-19-062917			6/29/2017	µg/L	9,410	683	27,200	9,580	200	U ^b 320	1,000	U ^b --		
		--			9/5/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--	12/4/2017	11.77	12/4/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--	3/5/2018	11.75	3/5/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		MW-19-060618	6/4/2018	7.81	6/6/2018	µg/L	8.15	149	385	1260	1.53	1	U 250	U ^b --		
		MW-19-071318	7/11/2018	10.5	7/13/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-19-091318	9/10/2018	10.05	9/13/2018	µg/L	3.31	3.53	16	96.5	1	U 1	U 6.55	--		
MW-19-120518	12/3/2018	9.94	12/5/2018	µg/L	5	U 8.23	13.7	217	5	U 5	U 25	U --				
MW-19-030519	3/4/2019	5.67	3/5/2019	µg/L	5	U 33.1	19.4	756	5	U 5	U 294	--				
MW-20	CCPZ 06/2015	--			7/27/2015	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			1/19/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			11/28/2016	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			3/13/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			3/20/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			
		--			3/31/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP			

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																		
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB											
RBSL ^a :						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05											
MW-20	CCPZ 06/2015	--			4/6/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--			5/4/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--			6/26/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--			7/17/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--			8/1/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--			9/5/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		10/3/2017	13.79	10/4/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		11/7/2017	13.61	11/8/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		12/4/2017	14.64	12/4/2017	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		1/8/2018	14.04	1/8/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		2/5/2018	12.57	2/6/2018	µg/L	NS-OL	NS-OL	NS-OL	NS-OL	NS-OL	NS-OL	NS-OL											
		--		3/5/2018	10.90	3/6/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		4/5/2018	9.37	4/6/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		5/2/2018	9.7	5/3/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
		--		6/4/2018	8.5	6/4/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP											
				MW-20-071218	7/11/2018	8.83	7/12/2018	µg/L	5,740	1350	18100	14500	100	U ^b	351	500	U ^b	--							
				--	9/10/2018	10.59	9/10/2018	--	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP	NS-FP								
		--	12/3/2018	9.99	12/3/2018	--	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS	NS-PS											
		MW-20-021919	2/18/2019	6.39	2/19/2019	µg/L	5,650	1060	13900	11700	5	U	120	341	--										
		MW-20-030519	3/4/2019	5.94	3/5/2019	µg/L	9,480	1320	19200	10800	100	U ^b	187	500	U ^b	--									
MW-21	Hayfield (outside sparging system limits) 06/2015	MW-21-072715			7/27/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U			
		MW-21-012116			1/21/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	1	U	0.02	U	
		MW-21-D-012116			1/21/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	1	U	0.019	U	
		MW-21-112916			11/29/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--		
		MW-21-031417			3/14/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-21-032117			3/21/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-21-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-21-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-21-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-21-062817-FD			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-21-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
		MW-21-120717		12/4/2017	17.42	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-21-030718		3/5/2018	8.05	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
MW-21-060718		6/4/2018	12.43	6/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-21-091118		9/10/2018	14.51	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-21-120518		12/3/2018	13.41	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-21-030519		3/4/2019	8.84	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--			
MW-22	SBZ 07/2015	--			7/27/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW											
		MW-22-D12116			1/21/2016	µg/L	19.8	3.4	47.2	37.4	1	U	1	U	1	U	0.02	U							
		--			11/28/2016	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW											
		--			5/3/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW											

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Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte										
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB			
RBSL ^a						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05			
MW-22	SBZ 07/2015	MW-22-062917			6/29/2017	µg/L	234	10	U 125	30	U 10	U ^b 10	U 10	U ^b 50	U ^b --		
		--			7/17/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--			8/1/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--			9/5/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--	10/3/2017	9.94	10/4/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--	11/7/2017	9.96	11/8/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--	12/4/2017	9.99	12/4/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--	1/8/2018	10.01	1/8/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		--	2/5/2018	9.81	2/6/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
		MW-22-030618	3/5/2018	8.05	3/6/2018	µg/L	1	U 1	U 1.03	3	U 1	U 1	U 5	U --			
		MW-22-040618	4/5/2018	7.27	4/6/2018	µg/L	1	U 1	U 1.76	46.6	1	U 1	U 5	U --			
		MW-22-050318	5/2/2018	7.19	5/3/2018	µg/L	1.43	1.79	33.1	426	1	U 1	U 1	U --			
		MW-22-060518	6/4/2018	5.72	6/5/2018	µg/L	1	U 1	U 4.27	41.6	1	U 1	U 5	U --			
		MW-22-071218	7/11/2018	7.9	7/12/2018	µg/L	1	U 1	U 1	3	U 1	U 1	U 5	U --			
		MW-22-091318	9/10/2018	9.57	9/13/2018	µg/L	1	U 1	U 1	3	U 1	U 1	U 5	U --			
		MW-22-120518	12/3/2018	7.37	12/5/2018	µg/L	1	U 1	U 1	3	U 1	U 1	U 5	U --			
		MW-22-030519	3/4/2019	3.41	3/5/2019	µg/L	1	U 1	U 1	3	U 1	U 1	U 5	U --			
MW-23	CCPZ (outside sparging system limits) 07/2015	MW-23-072715			7/27/2015	µg/L	5	U ^b 5	U 7.5	10	U 5	U ^b 5	U 5	U 0.02	U		
		MW-23D-072715			7/27/2015	µg/L	5	U ^b 5	U 5	10	U 5	U ^b 5	U 5	U 0.02	U		
		MW-23-012016			1/20/2016	µg/L	1	U 1	U 1	2	U 1	U 1	U 1	U 0.019	U		
		MW-23-120216			12/2/2016	µg/L	450	5	U 14.6	336	5	U ^b 46.4	5.9	--			
		MW-23-031317			3/13/2017	µg/L	709	5	U 23.1	548	5	U ^b 127	25	U ^b --			
		MW-23-032017			3/20/2017	µg/L	542	10	U 12.7	578	10	U ^b 108	50	U ^b --			
		MW-23-032017-FD			3/20/2017	µg/L	820	10	U 12.0	548	10	U ^b 110	50	U ^b --			
		MW-23-033117			3/31/2017	µg/L	885	10	U 16.5	624	10	U ^b 130	50	U ^b --			
		MW-23-040617			4/6/2017	µg/L	432	1	U 6.6	254	1	U 78.5	5	U --			
		MW-23-062617			6/26/2017	µg/L	131	10	U 10	117	10	U ^b 19.1	5	U --			
		MW-23-071717			7/17/2017	µg/L	1.2	1	U 1	3	U 1	U 1	U 5	U --			
		MW-23-080117			8/1/2017	µg/L	132	1	U 6.2	252	1	U 48.1	5	U --			
		MW-23-090717			9/7/2017	µg/L	1,110	9.25	43.1	999	5	U ^b 141	25	U ^b --			
		MW-23-100417	10/3/2017	11.52	10/4/2017	µg/L	703	10	U 17.5	515	10	U ^b 90.1	50	U ^b --			
		MW-23-100417-DUP	10/3/2017	11.52	10/4/2017	µg/L	543	2.65	11.5	424	1	U 69.2	5	U --			
		MW-23-110817	11/7/2017	11.10	11/8/2017	µg/L	788	10	U 21.5	580	10	U ^b 118	50	U ^b --			
		MW-23-120617	12/4/2017	11.13	12/6/2017	µg/L	893	10	U 17.0	408	10	U ^b 99.5	50	U ^b --			
		MW-23-010918	1/8/2018	11.02	1/9/2018	µg/L	127	10	U 10	137	10	U ^b 69.8	50	U ^b --			
		MW-23-020618	2/5/2018	9.76	2/6/2018	µg/L	1.1	1	U 1	3	U 1	U 33.8	5	U --			
		MW-23-030618	3/5/2018	8.27	3/6/2018	µg/L	1	U 1	U 1	3	U 1	U 17.5	5	U --			
		MW-23-040618	4/5/2018	7.52	4/6/2018	µg/L	1	U 1	U 1	3	U 1	U 32	5	U --			
		MW-23-050318	5/2/2018	7.12	5/3/2018	µg/L	1	U 1	U 1	3	U 1	U 19.1	5	U --			
		MW-23-D-050318	5/2/2018	7.12	5/3/2018	µg/L	1	U 1	U 1	3	U 1	U 16.9	5	U --			
		MW-23-060518	6/4/2018	6.33	6/5/2018	µg/L	1	U 1	U 1	3	U 1	U 5.28	5	U --			

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Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte															
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB								
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05	
MW-23	CCPZ (outside sparging system limits) 07/2015	MW-23-071218	7/11/2018	7.15	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	7.05		5	U	--	
		MW-23-080218	8/1/2018	7.56	8/2/2018	µg/L	17.9		1	U	1	U	10.4		1	U	5.01		5	U	--	
		MW-23-091118	9/10/2018	5.94	9/11/2018	µg/L	2.3		1	U	1	U	3	U	1	U	11.0		5	U	--	
		MW-23-110218	11/2/2018	9.19	11/2/2018	µg/L	11.1		1	U	2.48		4.85		1	U	8.35		5	U	--	
		MW-23-120518	12/3/2018	6.97	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	2.08		5	U	--	
		MW-23-D-120518	12/3/2018	6.97	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	2.03		5	U	--	
		MW-23-022019	2/18/2019	4.42	2/20/2019	µg/L	5.34		1	U	2.16		3	U	1	U	7.24		5	U	--	
		MW-23-D-022019	2/18/2019	4.42	2/20/2019	µg/L	7.09		1	U	3.22		3.57		1	U	7.77		5	U	--	
		MW-23-030519	3/4/2019	2.83	3/5/2019	µg/L	87.7		1.16		1.35		46.2		1	U	16.5		5	U	--	
		MW-23-D-030519	3/4/2019	2.83	3/5/2019	µg/L	81.6		1.21		1.26		42.1		1	U	15.9		5	U	--	
MW-23B	CCPZ (outside sparging system limits) 07/2015	MW-23B-080515			8/5/2015	µg/L	5	U ^b	5	U	7.0		10	U	5	U ^b	5	U	5	U	0.02	U
		MW-23B-012016			1/20/2016	µg/L	1	U	1	U	3.9		7.1		1	U	1	U	1	U	0.02	U
		MW-23B-120216			12/2/2016	µg/L	1	U	1.4		3.5		11.0		1	U	1	U	1.3		--	
		MW-23B-031317			3/13/2017	µg/L	1	U	1.11		2.63		8.86		1	U	1	U	5	U	--	
		MW-23B-032017			3/20/2017	µg/L	1	U	1.55		2.98		11.7		1	U	1	U	5	U	--	
		MW-23B-033117			3/31/2017	µg/L	1	U	1.24		2.41		8.85		1	U	1	U	5	U	--	
		MW-23B-040617			4/6/2017	µg/L	1	U	1.21		2.41		9.23		1	U	1	U	5	U	--	
		MW-23B-062817			6/28/2017	µg/L	1	U	1	U	1.73		6.20		1	U	1	U	5	U	--	
		MW-23B-090717			9/7/2017	µg/L	1	U	1	U	1.65		5.40		1	U	1	U	5	U	--	
		MW-23B-120617	12/4/2017	11.45	12/6/2017	µg/L	1	U	1.2		2.48		7.93		1	U	1	U	5	U	--	
		MW-23B-030618	3/5/2018	10.88	3/6/2018	µg/L	1	U	1.2		4.57		9.14		1	U	1	U	5	U	--	
		MW-23B-060518	6/4/2018	6.06	6/5/2018	µg/L	1	U	1	U	1.08		4.21		1	U	1	U	5	U	--	
		MW-23B-091118	9/10/2018	5.4	9/11/2018	µg/L	1	U	1	U	1.24		3	U	1	U	1	U	5	U	--	
MW-23B-120518	12/3/2018	8.73	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-23B-030519	3/4/2019	6.69	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-24	BCPZ (outside sparging system limits) 07/2015	MW-24-080515			8/5/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U
		MW-24-012616			1/26/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.019	U
		MW-24-120716			12/7/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--	
		MW-24-062817			6/28/2017	µg/L	28.8		3.96		1.7		22.2		1	U	1	U	5	U	--	
		MW-24-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24-120617	12/4/2017	4.51	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24-030818	3/5/2018	4.15	3/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24-060618	6/4/2018	4.45	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24-091218	9/10/2018	5.22	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
MW-24-120618	12/3/2018	4.78	12/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-24-030619	3/4/2019	5.07	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-24B	BCPZ (outside sparging system limits) 07/2015	MW-24B-080515			8/5/2015	µg/L	5	U ^b	5	U	5	U	10	U	5	U ^b	5	U	5	U	0.02	U
		MW-24B-012616			1/26/2016	µg/L	1	U	1	U	3.3		6.8		1	U	1	U	1	U	0.019	U
		MW-24B-120716			12/7/2016	µg/L	1	U	1	U	2.9		1.6		1	U	1	U	1	U	--	
		MW-24B-062817			6/28/2017	µg/L	28.9		3.89		1.77		20.7		1	U	1	U	5	U	--	
		MW-24B-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte															
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB								
RBSL ¹ :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05	
MW-24B	BCPZ (outside sparging system limits) 07/2015	MW-24B-120617	12/4/2017	5.69	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24B-030818	3/5/2018	5.03	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24B-060618	6/4/2018	5.12	6/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24B-091218	9/10/2018	5.85	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24B-120618	12/3/2018	5.59	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-24B-030619	3/4/2019	5.7	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
MW-25	BCPZ 01/2016	MW-25-012716			1/27/2016	µg/L	101		1	U	1	U	115		1	U	1	U	1.8		0.02	U
		MW-25-012716			12/1/2016	µg/L	675		30.2		15.3		619		5	U ^b	5.9		29.7		--	
		MW-25-031417			3/14/2017	µg/L	627		28.6		10.1		688		10	U ^b	10	U	50	U ^b	--	
		MW-25-032017			3/20/2017	µg/L	604		20.4		20	U	680		20	U ^b	20	U	100	U ^b	--	
		MW-25-033117			3/31/2017	µg/L	673		30.1		12		736		10	U ^b	10	U	50	U ^b	--	
		MW-25-033117FD			3/31/2017	µg/L	796		35.4		12.5		861		10	U ^b	10	U	50	U ^b	--	
		MW-25-040617			4/6/2017	µg/L	558		24.3		10	U	682		10	U ^b	10	U	50	U ^b	--	
		MW-25-050317			5/3/2017	µg/L	519		49.3		10.1		614		1	U	1	U	43.2		--	
		MW-25-062817			6/28/2017	µg/L	431		34.8		10	U	520		10	U ^b	10	U	50	U ^b	--	
		MW-25-071717			7/17/2017	µg/L	230		13.4		10	U	264		10	U ^b	10	U	50	U ^b	--	
		MW-25-080117			8/1/2017	µg/L	234		14.4		10	U	277		10	U ^b	10	U	50	U ^b	--	
		MW-25-090817			9/8/2017	µg/L	200		12.2		1.27		214		1	U	1	U	10.6		--	
		MW-25-100417	10/3/2017	8.52	10/4/2017	µg/L	173		16.2		1.73		276		1	U	1.1		6.77		--	
		MW-25-110817	11/7/2017	8.35	11/8/2017	µg/L	82.9		7.21		1	U	143		1	U	1	U	7.74		--	
		MW-25-120617	12/4/2017	7.10	12/6/2017	µg/L	23.6		1.84		1	U	60.5		1	U	1	U	5	U	--	
		MW-25-010918	1/8/2018	8.80	1/9/2018	µg/L	72		2.74		1	U	111		1	U	1	U	5	U	--	
		MW-25-020618	2/5/2018	9.15	2/6/2018	µg/L	18.8		1	U	1	U	19.3		1	U	1	U	5	U	--	
		MW-25-030818	3/5/2018	7.84	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25-040618	4/5/2018	7.46	4/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25-050318	5/2/2018	7.02	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25-060518	6/4/2018	6.73	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25-071218	7/11/2018	7.7	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25-091218	9/10/2018	7.88	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
MW-25-120518	12/3/2018	7.13	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-25-030619	3/4/2019	5.03	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--			
MW-25B	BCPZ 01/2016	MW-25B-012716			1/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U
		MW-25B-120116			12/1/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--	
		MW-25B-031417			3/14/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25B-032017			3/20/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25B-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25B-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25B-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25B-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25B-090817-DUP			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-25B-120617	12/4/2017	5.30	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB									
RBSL ⁴ :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05		
MW-25B	BCPZ 01/2016	MW-25B-030818	3/5/2018	4.12	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-25B-060518	6/4/2018	3.41	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-25B-091218	9/10/2018	4.76	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-25B-120518	12/3/2018	3.7	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-25B-030619	3/4/2019	2.72	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-25B-D-030619	3/4/2019	2.72	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-26	CCPZ (outside sparging system limits) 01/2016	MW-26-012016			1/20/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.019	U	
		MW-26-120116			12/1/2016	µg/L	1	U	1	U	2.3		1	U	1	U	1	U	1	U	1	U	--
		MW-26-031417			3/14/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-032017			3/20/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-040617-FD			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-050317			5/3/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-071717			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-080117			8/1/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-090717			9/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-100417	10/3/2017	7.71	10/4/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-110817	11/7/2017	6.56	11/8/2017	µg/L	1	U	1	U	1.17		3	U	1	U	1	U	5	U	--		
		MW-26-120617	12/4/2017	6.83	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-010918	1/8/2018	6.68	1/9/2018	µg/L	1	U	1.79		6.2		13.8		1	U	1	U	5	U	--		
		MW-26-020618	2/5/2018	4.37	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-030618	3/5/2018	2.94	3/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-040618	4/5/2018	2.88	4/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26-050318	5/2/2018	2.71	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-26-060518	6/4/2018	2.01	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-26-071218	7/11/2018	3.67	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-26-091118	9/10/2018	2.65	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-26-120518	12/3/2018	2.36	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-26-021919	2/18/2019	1.21	2/19/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-26-030519	3/4/2019	0.61	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-26B	CCPZ (outside sparging system limits) 01/2016	MW-26B-012016			1/20/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U	
		MW-26B-120116			12/1/2016	µg/L	1	U	1	U	1	U	1.3		1	U	1	U	1	U	1	U	--
		MW-26B-031417			3/14/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-032017			3/20/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-090717			9/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-26B-090717-DUP			9/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				

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Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB									
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05		
MW-26B	CCPZ (outside sparging system limits) 01/2016	MW-26B-120617	12/4/2017	9.17	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-030618	3/5/2018	6.30	3/6/2018	µg/L	1	U	1	U	1.03	U	3	U	1	U	1	U	5	U	--		
		MW-26B-060518	6/4/2018	3.66	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-091118	9/10/2018	4.55	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-D-091118	9/10/2018	4.55	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-120518	12/3/2018	5.55	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-26B-030519	3/4/2019	0.00	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-27	SBZ (outside sparging system limits) 01/2016	MW-27-012716			1/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.019	U	
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
		MW-27-062817			6/28/2017	µg/L	2.69		4.06		3.88		35.9		1	U	1	U	5	U	--		
		MW-27-090817			9/8/2017	µg/L	4.96		5.75		2.13		14.8		1	U	1	U	5	U	--		
		MW-27-120517	12/4/2017	27.46	12/5/2017	µg/L	6.46		8.23		12.5		20.5		1	U	1	U	5	U	--		
		MW-27-030818	3/5/2018	25.29	3/8/2018	µg/L	14.5		29.7		62.3		227		1	U	1	U	5	U	--		
		MW-27-060518	6/4/2018	22.55	6/5/2018	µg/L	5.74		7.74		22.6		70.3		1	U	1	U	5	U	--		
		MW-27-091118	9/10/2018	25.17	9/11/2018	µg/L	2.06		2.94		7.44		25.6		1	U	1	U	5	U	--		
		MW-27-120518	12/3/2018	24.96	12/5/2018	µg/L	2.96		9.03		23.1		50.3		1	U	1	U	5	U	--		
		MW-27-030519	3/4/2019	18.01	3/5/2019	µg/L	1	U	1	U	4.05		9.95		1	U	1	U	5	U	--		
		MW-27-D-030519	3/4/2019	18.01	3/5/2019	µg/L	1.01		1	U	4.73		12.0		1	U	1	U	5	U	--		
MW-27B	SBZ (outside sparging system limits) 04/2016	MW-27B-051216			5/12/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	0.02	U	
		MW-27B-120216			12/2/2016	µg/L	1	U	5.3		9.1		45.7		1	U	1	U	8.9		--		
		MW-27B-062817			6/28/2017	µg/L	1	U	4.04		4.04		32.7		1	U	1	U	6.09		--		
		MW-27B-090717			9/7/2017	µg/L	1	U	3.73		6.35		30.3		1	U	1	U	7.54		--		
		MW-27B-120517	12/4/2017	30.70	12/5/2017	µg/L	1	U	3.1		5.91		24.8		1	U	1	U	5.81		--		
		MW-27B-D-120517	12/4/2017	30.70	12/5/2017	µg/L	1	U	3.96		7.24		31.6		1	U	1	U	7.09		--		
		MW-27B-030818	3/5/2018	3.20	3/8/2018	µg/L	1	U	3.44		6.82		26.8		1	U	1	U	5	U	--		
		MW-27BD-030818	3/5/2018	3.20	3/8/2018	µg/L	1	U	4.02		7.97		30.7		1	U	1	U	5	U	--		
		MW-27B-060518	6/4/2018	26.42	6/5/2018	µg/L	1	U	3.38		6.18		26.8		1	U	1	U	5.1		--		
		MW-27B-091118	9/10/2018	28.49	9/11/2018	µg/L	1	U	2.98		5.65		25		1	U	1	U	5	U	--		
		MW-27B-120518	12/3/2018	29.34	12/5/2018	µg/L	1	U	2.47		4.97		21.1		1	U	1	U	5	U	--		
		MW-27B-030519	3/4/2019	24.49	3/5/2019	µg/L	1	U	2.40		4.76		20.0		1	U	1	U	5	U	--		
MW-28	BCPZ 01/2016	MW-28-012716			1/27/2016	µg/L	542		430		3,850		3,370		1	U	4.8		96.3		0.02	U	
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
		MW-28-031517			3/15/2017	µg/L	1,120		68.9		3,350		1,370		50	U ^b	50	U ^b	250		U	--	
		--			3/20/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--			3/31/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--			4/6/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-28-050317			5/3/2017	µg/L	65.9		14.5		263		1,010		1	U	2.94		9.33		--		
		MW-28-062817			6/28/2017	µg/L	199		55		108		546		1	U	1	U	10.1		--		
		MW-28-071717			7/17/2017	µg/L	219		64.2		85.8		422		1	U	1	U	14.7		--		
		MW-28-080217			8/2/2017	µg/L	219		48.7		52.7		187		1	U	3.46		11.9		--		
		MW-28-090817			9/8/2017	µg/L	130		16.2		175		388		1	U	4.77		13.6		--		

Table 1. Historical Analytical Results for Groundwater, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB									
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05		
MW-28	BCPZ 01/2016	--	10/3/2017	23.80	10/4/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
		--	11/7/2017	23.78	11/7/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	12/4/2017	23.94	12/7/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	1/8/2018	24.15	1/9/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-28-020618	2/5/2018	22.60	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-28-030818	3/5/2018	21.65	3/8/2018	µg/L	10.1		9.92		5.27		21.2		1	U	1	U	1	U	5	U	--
		MW-28-040618	4/5/2018	20.68	4/6/2018	µg/L	16.1		11.6		4		23.4		1	U	1	U	1	U	5	U	--
		MW-28-050318	5/2/2018	20.81	5/3/2018	µg/L	8.26		8.8		1.55		24.5		1	U	1	U	1	U	5	U	--
		MW-28-060518	6/4/2018	19.62	6/5/2018	µg/L	3.81		3.8		1.01		16.0		1	U	1	U	1	U	5	U	--
		MW-28-071218	7/11/2018	20.92	7/12/2018	µg/L	3.91		5.19		1.05		8.82		1	U	1	U	1	U	5	U	--
		MW-28-091118	9/10/2018	22	9/11/2018	µg/L	28.0		25.2		3.66		4.89		1	U	1	U	1	U	5	U	--
MW-28-120518	12/3/2018	21.17	12/5/2018	µg/L	13.7		8.04		1.47		3	U	1	U	1	U	1	U	5	U	--		
MW-28-030619	3/4/2019	16.42	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-29	CCPZ 01/2016	MW-29-012116			1/21/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U	
		MW-29-112916			11/29/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--
		MW-29-031317			3/13/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-032017			3/20/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-050317			5/3/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-071717			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-080117			8/1/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-090717			9/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-100417	10/3/2017	10.85	10/4/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-110817	11/7/2017	10.06	11/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-120617	12/4/2017	10.39	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-010918	1/8/2018	10.36	1/9/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-020618	2/5/2018	7.80	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-030718	3/5/2018	4.20	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-040618	4/5/2018	5.28	4/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-D-040618	4/5/2018	5.28	4/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-29-050318	5/2/2018	4.72	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
MW-29-060518	6/4/2018	3.23	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-29-071218	7/11/2018	6.35	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-29-091118	9/10/2018	8.36	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-29-120518	12/3/2018	3.11	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-29-030519	3/4/2019	0.71	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-30	Hayfield 01/2016	MW-30-012516			1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	1	U	0.02	U	
		--			11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-30-050417			5/4/2017	µg/L	104		3.98		341		161		1	U	1	U	1	U	5	U	--

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte									
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB		
RBSL [®]						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05		
MW-30	Hayfield	MW-30-062917			6/29/2017	µg/L	646	25	U 1,630	736	25	U ^b 25	U 125	U ^b --		
		MW-30-071717			7/17/2017	µg/L	922	25	U 2,050	1,320	25	U ^b 25	U 125	U ^b --		
		MW-30-080217			8/2/2017	µg/L	1,240	25.9	1,020	2,230	25	U ^b 25	U 125	U ^b --		
		--			9/5/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
		--	10/3/2017	14.56	10/4/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
		--	11/7/2017	14.60	11/8/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
		--	12/4/2017	14.47	12/4/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
		--	1/8/2018	14.59	1/8/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
		MW-30-020518	2/5/2018	13.11	2/5/2018	µg/L	2.2	1	U 1.86	4.1	1	U 1	U 5	U --		
		MW-30-030718	3/5/2018	11.43	3/7/2018	µg/L	22.1	1	U 8.54	19.1	1	U 2.25	5	U --		
		MW-30-040618	4/5/2018	11.92	4/6/2018	µg/L	1.9	1	U 7.38	5.95	1	U 2.22	5	U --		
		MW-30-050318	5/2/2018	11.49	5/3/2018	µg/L	1.19	1	U 3.7	3	U 1	U 2.29	5	U --		
		MW-30-060618	6/4/2018	10.47	6/5/2018	µg/L	1	U 1	U 1	3	U 1	U 2.58	5	U --		
		MW-30-071218	7/11/2018	12.26	7/12/2018	µg/L	1	U 1	U 1	3	U 1	U 2.79	5	U --		
		--	9/11/2018	14.60	9/11/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
		MW-30-120718	12/5/2018	12.77	12/7/2018	µg/L	1	U 1	U 1	3	U 1	U 1.94	9.22	--		
MW-30-D-120718	12/3/2018	12.77	12/7/2018	µg/L	1	U 1	U 1	3	U 1	U 2.05	5	U --				
MW-30-030719	3/4/2019	6.16	3/7/2019	µg/L	1	U 1	U 1	3	U 1	U 1	U 5	U --				
MW-31	Hayfield (outside sparging system limits)	MW-31-051016			5/10/2016	µg/L	1	U 1	U 1	U 1	U 1	U 1	U 1	U 0.02	U	
		MW-31-112916			11/29/2016	µg/L	1	U 1	U 1	U 1	U 1	U 1	U 1	U --		
		MW-31-050317			5/3/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-062817			6/28/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-071717			7/17/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-080117			8/1/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-D-080117			8/1/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-090817			9/8/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-100417	10/3/2017	22.70	10/4/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-110817	11/7/2017	20.81	11/8/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-120617	12/4/2017	20.05	12/6/2017	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-010918	1/8/2018	22.55	1/9/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-020618	2/5/2018	18.90	2/6/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-030718	3/5/2018	18.01	3/7/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-040618	4/5/2018	18.59	4/6/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-050318	5/2/2018	17.35	5/3/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-D-050318	5/2/2018	17.35	5/3/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-060618	6/4/2018	17.25	6/5/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-071318	7/11/2018	18.37	7/13/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
		MW-31-091218	9/10/2018	21.88	9/12/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --		
MW-31-D-091218	9/10/2018	21.88	9/12/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --				
MW-31-120618	12/3/2018	19.47	12/6/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --				
MW-31-030619	3/4/2019	13.42	3/6/2019	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --				

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB									
RBSL ^a						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05		
MW-31B	Hayfield (outside s	MW-31B-051116			5/11/2016	µg/L	1	U	1	U	2.7		1	U	1	U	1	U	1	U	0.02	U	
MW-32	Hayfield 04/2016	MW-32-051016			5/10/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	0.02	U	
		MW-32-120616			12/6/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--		
		MW-32-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-32-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-32-120717	12/4/2017	10.02	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-32-030718	3/5/2018	6.82	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-32-060618	6/4/2018	7.16	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-32-091218	9/10/2018	21.07	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-32-120618	12/3/2018	11.85	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
MW-32-030719	3/4/2019	5.22	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-33	Hayfield (outside s	MW-33-051016			5/10/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	0.02	U	
MW-33T	Hayfield (outside sparging system limits) 04/2016	MW-33T-051016			5/10/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	0.02	U	
		MW-33T-120617	12/4/2017	27.12	12/6/2017	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--		
		MW-33T-030718	3/5/2018	25.23	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-33T-060618	6/4/2018	23.56	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-33T-091218	9/10/2018	25.91	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-33T-120618	12/3/2018	26.29	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
MW-33T-030619	3/4/2019	20.72	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-34	BCPZ 03/2017	MW-34-031517			3/15/2017	--	978		33.0		143		218		10	U ^b	157		50	U ^b	--		
		MW-34-032017			3/20/2017	µg/L	901		10.0	U	113		305		10	U ^b	149		50	U ^b	--		
		MW-34-033117			3/31/2017	µg/L	726		10.0	U	81.4		224		10	U ^b	152		50	U ^b	--		
		MW-34-040617			4/6/2017	µg/L	860		1.7		58.6		181		1	U	123		5	U	--		
		MW-34-050317			5/3/2017	µg/L	287		2.62		27.2		130		1	U	124		5	U	--		
		MW-34-062817			6/28/2017	µg/L	167		4.59		9.3		39.2		1	U	68.3		5	U	--		
		MW-34-071717			7/17/2017	µg/L	137		5.83		19.8		69.5		1	U	73.8		5	U	--		
		MW-34-080117			8/1/2017	µg/L	517		10	U	31.7		110		10	U ^b	98.3		50	U ^b	--		
		MW-34-090817			9/8/2017	µg/L	1,430		6.01		98.0		264		1	U	191		7.33			--	
		MW-34-100417	10/3/2017	2.76	10/4/2017	µg/L	919		10	U	36.8		157		10	U ^b	151		50	U ^b	--		
		MW-34-100417-DUP	10/3/2017	2.76	10/4/2017	µg/L	846		1.49		40.8		186		1	U	148		5	U	--		
		MW-34-110817	11/7/2017	2.48	11/8/2017	µg/L	335		10	U	15.3		140		10	U ^b	266		50	U ^b	--		
		MW-34-120617	12/4/2017	2.52	12/6/2017	µg/L	189		10	U	29.7		69.9		10	U ^b	218		50	U ^b	--		
		MW-34-010918	1/8/2018	2.48	1/8/2018	µg/L	147		10	U	13.1		79.8		10	U ^b	246		50	U ^b	--		
		MW-34-020618	2/5/2018	2.27	2/6/2018	µg/L	249		10	U	19.2		88.3		10	U ^b	191		50	U ^b	--		
MW-34-030818	3/5/2018	2.23	3/8/2018	µg/L	696		7.35		51.6		180		1	U	229		5.84			--			
MW-34-040618	4/5/2018	2.25	4/6/2018	µg/L	619		2.22		31.9		150		1	U	281		7.77			--			

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																	
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB										
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05			
MW-34	BCPZ 03/2017	MW-34-050318	5/2/2018	2.31	5/3/2018	µg/L	342		10	U	18.1		99.7		10	U ^b	278		50	U ^b	--			
		MW-34-060518	6/4/2018	2.34	6/5/2018	µg/L	63.1		1	U	3.28		19.2		1	U	247		5	U	--			
		MW-34-071218	7/11/2018	2.6	7/12/2018	µg/L	186		2.41		9.34		33.7		1	U	153		5	U	--			
		MW-34-D-071218	7/11/2018	2.6	7/12/2018	µg/L	303		3.82		14.9		51.3		1	U	199		5	U	--			
		MW-34-080218	8/1/2018	2.48	8/2/2018	µg/L	414		5.27		32.6		53.6		1	U	147		5	U	--			
		MW-34-091218	9/10/2018	3.18	9/12/2018	µg/L	21.8		1	U	1	U	3	U	1	U	209		5	U	--			
		MW-34-110218	11/2/2018	2.9	11/2/2018	µg/L	75.1		1	U	1.53		8.16		1	U	302		5	U	--			
		MW-34-120618	12/3/2018	2.87	12/6/2018	µg/L	1	U	1	U	1	U	6.63		1	U	271		5	U	--			
		MW-34-022019	2/18/2019	2.83	2/20/2019	µg/L	124		1.13		3.82		15	U	1	U	303		5	U	--			
MW-34-030619	3/4/2019	2.66	3/6/2019	µg/L	42.4		1	U	1	U	5.32		1	U	242		5	U	--					
MW-35	BCPZ 04/2016	MW-35-051016			5/10/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	0.02	U		
		MW-35-120116			12/1/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--	
		MW-35-031417			3/14/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-032017			3/20/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-050317			5/3/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-071717			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-080117			8/1/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--	
		MW-35-100417		10/3/2017	10.34	10/4/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-110817		11/7/2017	8.94	11/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-120617		12/4/2017	10.41	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-010918		1/8/2018	10.57	1/9/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-D-010918		1/8/2018	10.57	1/9/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-020618		2/5/2018	9.00	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-030818		3/5/2018	8.33	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-040618		4/5/2018	8.39	4/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
		MW-35-050318		5/2/2018	8.37	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--
MW-35-060618		6/4/2018	8.15	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-35-071218		7/11/2018	7.22	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-35-091118		9/10/2018	8.14	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-35-120518		12/3/2018	7.45	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-35-030619		3/4/2019	5.39	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	1	U	5	U	--		
MW-36	Hayfield (outside sparging system limits) 04/2016	MW-36-051116			5/11/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	0.02	U		
		MW-36-112916			11/29/2016	µg/L	1.3		1	U	6.5		1.1		1	U	1	U	1	U	1	U	--	
		MW-36-D-112916			11/29/2016	µg/L	1	U	1	U	5.4		1		1	U	1	U	1	U	1	U	--	
		MW-36-062917			6/29/2017	µg/L	2.11		1	U	2.28		3		1	U	1	U	1	U	5	U	--	
		MW-36-090817			9/8/2017	µg/L	4.75		1	U	5.16		4.82		1	U	1	U	1	U	5	U	--	
MW-36-120717		12/4/2017	20.14	12/7/2017	µg/L	17.5		1	U	30.2		14.4		1	U	1	U	1	U	5	U	--		

Table 1. Historical Analytical Results for Groundwater, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte															
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB								
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05	
MW-36	Hayfield (outside sparging system limits) 04/2016	MW-36-030718	3/5/2018	18.11	3/7/2018	µg/L	44.2		10	U	75.2		38.4		10	U ^b	10	U	50	U ^c	--	
		MW-36-060718	6/4/2018	15.21	6/7/2018	µg/L	184		1	U	208		134		1	U	2.08		5	U	--	
		MW-36-091318	9/11/2018	16.68	9/13/2018	µg/L	238		1	U	328		238		1	U	1	U	5	U	--	
		MW-36-120618	12/3/2018	16.65	12/6/2018	µg/L	146		1	U	181		142		1	U	1	U	5	U	--	
		MW-36-D-120618	12/3/2018	16.65	12/6/2018	µg/L	143		1	U	175		134		1	U	1	U	5	U	--	
		MW-36-021919	2/18/2019	11.97	2/19/2019	µg/L	708		1	U	186		152		1	U	1	U	5	U	--	
		MW-36-030719	3/4/2019	10.4	3/7/2019	µg/L	223		1	U	210		161		1	U	2.67		5	U	--	
MW-36B	Hayfield (outside sparging system limits) 04/2016	MW-36B-051116			5/11/2016	µg/L	1	U	1	U	7.2		1	U	1	U	1	U	1	U	0.02	U
		MW-36B-112916			11/29/2016	µg/L	1	U	1	U	1.6		1	U	1	U	1	U	1	U	--	
		MW-36B-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-062917-FD			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-120717	12/4/2017	20.90	12/7/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-030718	3/5/2018	17.81	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		7W-36B-060618	6/4/2018	14.84	6/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-091318	9/11/2018	16.39	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-120618	12/3/2018	16.32	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-030719	3/4/2019	10.02	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-36B-D-030719	3/4/2019	10.02	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
MW-37	BCPZ (outside sparging system limits) 08/2016	MW-37-113016			11/30/2016	µg/L	1	U	1	U	1	U	1	U	1	U	1	U	1	U	--	
		MW-37-062817			6/28/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1.44		5	U	--	
		MW-37-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1.5		5	U	--	
		MW-37-120617	12/4/2017	3.47	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	2.93		5	U	--	
		MW-37-030818	3/5/2018	3.28	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	3.71		5	U	--	
		MW-37-060518	6/4/2018	3.26	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	5.06		5	U	--	
		MW-37-091218	9/10/2018	3.29	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	4.30		5	U	--	
		MW-37-120618	12/3/2018	3.01	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-37-021919	2/18/2019	3.08	2/19/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
		MW-37-030619	3/4/2019	2.9	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--	
MW-38	BCPZ (outside sparging system limits) 08/2016	MW-38-113016			11/30/2016	µg/L	1	U	1	U	1	U	1	U	1	U	5.5		1	U	--	
		MW-38-031417			3/14/2017	µg/L	1	U	1	U	1	U	3	U	1	U	9.14		5	U	--	
		MW-38-032017			3/20/2017	µg/L	1	U	1	U	1	U	3	U	1	U	7.55		5	U	--	
		MW-38-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	10.2		5	U	--	
		MW-38-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	8.06		5	U	--	
		MW-38-050317			5/3/2017	µg/L	1	U	1	U	1	U	3	U	1	U	9.08		5	U	--	
		MW-38-062817			6/28/2017	µg/L	9.71		1.17		1	U	6.63		1	U	1	U	5	U	--	
		MW-38-071717			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	8.59		5	U	--	
		MW-38-071717-FD			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	9.78		5	U	--	
				MW-38-080117			8/1/2017	µg/L	1	U	1	U	1	U	3	U	1	U	7.25		5	U
		MW-38-090817			9/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	12.9		5	U	--	
		MW-38-100417	10/3/2017	2.23	10/4/2017	µg/L	1.75		1	U	1	U	3	U	1	U	11.2		5	U	--	

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte														
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB							
RBSL ³ :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05
MW-38	BCPZ (outside sparging system limits) 08/2016	MW-38-110817	11/7/2017	1.88	11/8/2017	µg/L	4.48		1	U	1	U	12.4		1	U	29.2		5	U	--
		MW-38-120617	12/4/2017	2.01	12/6/2017	µg/L	102		1	U	1	U	88.1		1	U	38		5	U	--
		MW-38-010918	1/8/2018	1.95	1/9/2018	µg/L	311		1	U	2.31		158		1	U	49.4		5	U	--
		MW-38-020618	2/5/2018	1.58	2/6/2018	µg/L	389		5	U	5	U	208		5	U	48.8		25	U	--
		MW-38-030818	3/5/2018	1.25	3/8/2018	µg/L	364		5	U	5	U	202		5	U	54.8		25	U	--
		MW-38-040618	4/5/2018	1.50	4/6/2018	µg/L	347		1	U	2.95		221		1	U	68.8		10.4		--
		MW-38-D-040618	4/5/2018	1.50	4/6/2018	µg/L	371		1	U	2.61		190		1	U	67.6		9.46		--
		MW-38-050318	5/2/2018	1.7	5/3/2018	µg/L	378		10	U	10	U	212		10	U ^b	62.1		50	U ^b	--
		MW-38-060518	6/4/2018	1.2	6/5/2018	µg/L	373		1	U	2.49		222		1	U	75.5		9		--
		MW-38-071218	7/11/2018	1.45	7/12/2018	µg/L	268		1	U	1.27		138		1	U	52.5		7.26		--
		MW-38-091218	9/10/2018	2.17	9/12/2018	µg/L	157		1	U	1.19		66.5		1	U	38.8		5	U	--
		MW-38-120618	12/3/2018	1.12	12/6/2018	µg/L	412		1	U	1.90		236		1	U	89.7		13.7		--
		MW-38-021919	2/18/2019	1.27	2/19/2019	µg/L	887		1	U	10	U	331		1	U	87.1		14.3		--
		MW-38-030619	3/4/2019	0.72	3/6/2019	µg/L	849		1	U	2.55		278		1	U	96.7		18.0		--
MW-39	BCPZ 11/2016	MW-39-120716			12/7/2016	µg/L	6,320		682		1,298		3,550		50	U ^b	311		86		--
		MW-39-031417			3/14/2017	µg/L	6,370		431		2,208		3,700		10	U ^b	199		117		--
		MW-39-032017			3/20/2017	µg/L	7,340		704		2,990		4,050		100	U ^b	248		500	U ^b	--
		MW-39-033117			3/31/2017	µg/L	7,640		699		3,140		4,400		50	U ^b	272		250	U ^b	--
		MW-39-040617			4/6/2017	µg/L	8,180		754		3,280		3,880		50	U ^b	257		250	U ^b	--
		MW-39-062817			6/28/2017	µg/L	8,470		58		3,360		3,900		20	U ^b	239		100	U ^b	--
		MW-39-071717			7/17/2017	µg/L	4,699		100	U	3,760		4,580		100	U ^b	344		500	U ^b	--
		MW-39-080117			8/1/2017	µg/L	4,630		100	U	2,850		4,740		100	U ^b	348		500	U ^b	--
		MW-39-090817			9/8/2017	µg/L	3,380		10.7		1,040		2,740		1	U	376		15.6		--
		MW-39-100417	10/3/2017	3.75	10/4/2017	µg/L	1,860		50	U	365		1,350		50	U ^b	305		250	U ^b	--
		MW-39-110817	11/7/2017	4.89	11/8/2017	µg/L	878		50	U	123		368		50	U ^b	442		250	U ^b	--
		MW-39-120617	12/4/2017	5.72	12/6/2017	µg/L	345		50	U	69		150		50	U ^b	355		250	U ^b	--
		MW-39-D-120617	12/4/2017	5.72	12/6/2017	µg/L	296		1	U	31		131		1	U	353		5	U	--
		MW-39-010918	1/8/2018	4.86	1/9/2018	µg/L	23.8		5	U	5	U	15	U	5	U	370		25	U	--
		MW-39-020618	2/5/2018	4.85	2/6/2018	µg/L	46.9		5	U	5	U	15	U	5	U	263		25	U	--
		MW-39-030818	3/5/2018	4.66	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	304		5	U	--
		MW-39-040618	4/5/2018	4.54	4/6/2018	µg/L	1.00		1	U	1	U	3	U	1	U	297		5	U	--
		MW-39-050318	5/2/2018	4.48	5/3/2018	µg/L	10	U	10	U	10	U	30	U	10	U ^b	287		50	U ^b	--
		MW-39-060518	6/4/2018	4.34	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	322		5	U	--
		MW-39-071218	7/11/2018	4.75	7/12/2018	µg/L	1.00		1	U	1	U	3	U	1	U	244		5	U	--
		MW-39-091218	9/10/2018	5.12	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	176		5	U	--
		MW-39-D-091218	9/10/2018	5.12	9/12/2018	µg/L	1.84		1	U	1	U	3	U	1	U	187		5	U	--
		MW-39-120618	12/3/2018	4.45	12/6/2018	µg/L	30.6		1	U	7.49		29.3		1	U	156		5	U	--
		MW-39-021919	2/18/2019	4.42	2/19/2019	µg/L	1	U	1	U	1	U	3	U	1	U	53.8		5	U	--
		MW-39-030619	3/4/2019	3.99	3/6/2019	µg/L	1.91		1	U	1.01		3	U	1	U	61.0		5	U	--

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte								
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EOB	
RBSL ^a						µg/L	5.0	700	1,000	10,000	5.0	40	25	0.05	
MW-40	BCPZ 11/2016	MW-40-120716			12/7/2016	µg/L	6,730	588	7,460	3,390	50	U ^b 373	64.8	--	
		MW-40-031417			3/14/2017	µg/L	11,600	1,280	16,100	7,260	50	U ^b 691	250	U ^b --	
		MW-40-032017			3/20/2017	µg/L	12,300	1,330	19,900	7,500	200	U ^b 654	1,000	U ^b --	
		MW-40-033117			3/31/2017	µg/L	13,300	1,500	19,500	8,070	100	U ^b 727	500	U ^b --	
		MW-40-040617			4/6/2017	µg/L	10,400	1,180	16,200	6,570	200	U ^b 650	1,000	U ^b --	
		MW-40-062817			6/28/2017	µg/L	9,250	1,030	19,200	6,540	500	U ^b 590	2,500	U ^b --	
		MW-40-071717			7/17/2017	µg/L	11,400	1,210	25,300	7,430	500	U ^b 727	2,500	U ^b --	
		MW-40-080117			8/1/2017	µg/L	12,000	1,120	23,200	8,070	500	U ^b 631	2,500	U ^b --	
		MW-40-090817			9/8/2017	µg/L	14,300	1,250	25,700	9,250	20	U ^b 716	219	--	
		MW-40-100417	10/3/2017	1.95	10/4/2017	µg/L	13,800	1,000	U ^b 26,900	9,530	1,000	U ^b 1,000	U ^b 5,000	U ^b --	
		MW-40-110817	11/7/2017	2.11	11/8/2017	µg/L	13,500	1,000	U ^b 23,900	9,290	1,000	U ^b 1,000	U ^b 5,000	U ^b --	
		MW-40-120617	12/4/2017	3.43	12/6/2017	µg/L	14,300	1,000	U ^b 22,300	10,100	1,000	U ^b 1,000	U ^b 5,000	U ^b --	
		MW-40-010918	1/8/2018	2.72	1/9/2018	µg/L	12,400	773	22,300	10,200	200	U ^b 497	1,000	U ^b --	
		MW-40-020618	2/5/2018	2.75	2/6/2018	µg/L	11,100	777	20,300	9,350	200	U ^b 373	1,000	U ^b --	
		MW-40-030818	3/5/2018	2.44	3/8/2018	µg/L	8,450	498	14,900	7,580	50	U ^b 337	250	U ^b --	
		MW-40-040618	4/5/2018	2.32	4/6/2018	µg/L	6,710	212	6,350	5,450	100	U ^b 423	500	U ^b --	
		MW-40-050318	5/2/2018	2.23	5/3/2018	µg/L	2,890	100	U 3,490	3,350	100	U ^b 288	500	U ^b --	
		MW-40-060518	6/4/2018	1.98	6/5/2018	µg/L	472	16.8	514	1,490	1	U 255	20.4	--	
		MW-40-071218	7/11/2018	2.44	7/12/2018	µg/L	148	6.85	28.7	197	1	U 162	8.62	--	
		MW-40-080218	8/1/2018	2.38	8/2/2018	µg/L	123	4.46	9.67	93.2	1	U 183	5	U --	
MW-40-091218	9/10/2018	2.77	9/12/2018	µg/L	28	1.67	15.3	14.0	1	U 112	5	U --			
MW-40-110218	11/2/2018	2.64	11/2/2018	µg/L	6.40	1	U 2.05	3	U 1	U 76.7	5	U --			
MW-40-120618	12/3/2018	2.27	12/6/2018	µg/L	1	U 1	U 1	U 3	U 1	U 36.2	5	U --			
MW-40-022019	2/18/2019	2.21	2/20/2019	µg/L	2.58	1	U 1	U 3	U 1	U 7.34	5	U --			
MW-40-030619	3/4/2019	1.82	3/6/2019	µg/L	1	U 1	U 1	U 3	U 1	U 3.73	5	U --			
MW-41	BCPZ (outside sparging system limits) 11/2016	MW-41-120716			12/7/2016	µg/L	212	2	U 2	U 155	2	U 6.7	5.6	--	
		MW-41-031417			3/14/2017	µg/L	469	1.78	1	U 275	1	U 4.34	18.1	--	
		MW-41-032017			3/20/2017	µg/L	424	2.62	1	U 342	1	U 1	U 16.9	--	
		MW-41-033117			3/31/2017	µg/L	449	5	U 5	U 343	5	U ^b 5	U 25	U ^b --	
		MW-41-040617			4/6/2017	µg/L	470	2.06	1	U 258	1	U 3.84	10.6	--	
		MW-41-062817			6/28/2017	µg/L	292	8.83	2.09	271	1	U 3.36	13.3	--	
		MW-41-071717			7/17/2017	µg/L	487	15.8	3.09	366	1	U 3.62	27.9	--	
		MW-41-080117			8/1/2017	µg/L	371	10	U 10	U 260	10	U ^b 10	U 50	U ^b --	
		MW-41-090817			9/8/2017	µg/L	189	1.51	1	U 90	1	U 3.74	5	U --	
		MW-41-100417	10/3/2017	4.37	10/4/2017	µg/L	93.6	1	U 1	U 59.9	1	U 1.84	5	U --	
		MW-41-110817	11/7/2017	4.39	11/8/2017	µg/L	99.8	1	U 1	U 56.6	1	U 2.46	5.68	--	
		MW-41-120617	12/4/2017	5.55	12/6/2017	µg/L	27.6	1	U 1	U 11.1	1	U 1.62	5	U --	
		MW-41-010918	1/8/2018	4.40	1/9/2018	µg/L	2.06	1	U 1	U 3	U 1	U 1.43	5	U --	
		MW-41-020618	2/5/2018	3.82	2/6/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --	
		MW-41-030818	3/5/2018	3.94	3/8/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --	
		MW-41-040618	4/5/2018	4.00	4/6/2018	µg/L	1	U 1	U 1	U 3	U 1	U 1	U 5	U --	

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte														
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB							
RBSL [®] :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05
MW-41	BCPZ (outside sparging system limits) 11/2016	MW-41-050318	5/2/2018	3.8	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-41-060518	6/4/2018	3.69	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-41-071218	7/11/2018	4.07	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-41-091218	9/10/2018	4.25	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-41-120618	12/3/2018	3.66	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-41-D-120618	12/3/2018	3.66	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-41-021919	2/18/2019	3.58	2/19/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-41-030619	3/4/2019	3.33	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-42	BCPZ (outside sparging system limits) 11/2016	MW-42-120716			12/7/2016	µg/L	3.8		1	U	1	U	2.7		1	U	1	U	1	U	--
		MW-42-031417			3/14/2017	µg/L	19.3		1	U	1	U	3	U	1	U	1.12		5	U	--
		MW-42-032017			3/20/2017	µg/L	59.6		1	U	1	U	16.9		1	U	1.24		5	U	--
		MW-42-033117			3/31/2017	µg/L	135		1	U	1	U	73.8		1	U	1	U	5.19		--
		MW-42-040617			4/6/2017	µg/L	93.5		1	U	1	U	53.3		1	U	1.18		5	U	--
		MW-42-062817			6/28/2017	µg/L	15.1		1	U	1	U	11.7		1	U	1.25		5	U	--
		MW-42-090817			9/8/2017	µg/L	143		1	U	1	U	100		1	U	1.51		5.52		--
		MW-42-120617	12/4/2017	5.26	12/6/2017	µg/L	9.82		1	U	1	U	45		1	U	1.24		5	U	--
		MW-42-030618	3/5/2018	4.86	3/8/2018	µg/L	1.02		1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-42-060518	6/4/2018	5.37	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-42-091218	9/10/2018	4.96	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-42-120618	12/3/2018	4.37	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-42-030619	3/4/2019	4.06	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-43	BCPZ (outside sparging system limits)	MW-43-110817	11/7/2017	4.45	11/8/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-120617	12/4/2017	4.50	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-010918	1/8/2018	4.35	1/9/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-020618	2/5/2018	3.70	2/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-030818	3/5/2018	3.90	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-040618	4/5/2018	4.18	4/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-050318	5/2/2018	4.26	5/3/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-060618	6/4/2018	4.28	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43-071218	7/11/2018	4.74	7/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	4.42		5	U	--
		MW-43-091218	9/10/2018	5.24	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-43B	BCPZ (outside sparging system limits) 10/2017	MW-43B-120617	12/4/2017	4.08	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43B-030818	3/5/2018	1.21	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43B-060618	6/4/2018	0.9	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43B-091218	9/10/2018	1.88	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43B-120618	12/3/2018	2.3	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-43B-030619	3/4/2019	0.97	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--

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Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte														
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB							
RBSL ⁸ :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05
MW-44	SBZ (outside sparging system limits) 01/2017	--			3/13/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-44-062917			6/29/2017	µg/L	1.05		1	U	7.12		3.11		1	U	1	U	5	U	--
		--			9/5/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	12/4/2017	9.40	12/4/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-44-030818	3/5/2018	4.00	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-44D-030818	3/5/2018	4.00	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-44-060518	6/4/2018	3.16	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-44-091318	9/10/2018	8.65	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-44-120518	12/3/2018	3.22	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-44-030519	3/4/2019	1.41	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-44B	SBZ (outside sparging system limits) 01/2017	MW-44B-031317			3/13/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-44B-062817			6/28/2017	µg/L	1	U	1	U	2.39		3	U	1	U	1	U	5	U	--
		MW-44B-090717			9/7/2017	µg/L	1	U	1	U	3.07		3	U	1	U	1	U	5	U	--
		MW-44B-120517	12/4/2017	14.32	12/5/2017	µg/L	1	U	1	U	2.27		3	U	1	U	1	U	5	U	--
		MW-44B-030818	3/5/2018	12.10	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-44B-060518	6/4/2018	9.5	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-44B-D-060518	6/4/2018	9.5	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-44B-091118	9/10/2018	12.35	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-44B-120518	12/3/2018	11.36	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-44B-030519	3/4/2019	5.97	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-45	Hayfield (outside sparging system limits) 01/2017	--			3/13/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--			3/20/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--			3/31/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--			4/6/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--			5/3/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-45-062917			6/29/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-45-071717			7/17/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-45-080217			8/2/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		--			9/5/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	10/3/2017	14.25	10/4/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	11/7/2017	14.24	11/8/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	12/4/2017	14.22	12/4/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	1/8/2018	14.25	1/8/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		--	2/5/2018	13.95	2/6/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-45-030618	3/5/2018	12.31	3/6/2018	µg/L	24.3		6.11		28.9		41.2		1	U	1	U	5	U	--
MW-45-040618	4/5/2018	11.30	4/8/2018	µg/L	21.9		3.08		19.8		36.6		1	U	1	U	5	U	--		

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte																
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EDB									
RBSL [®] :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05		
MW-45	Hayfield (outside sparging system limits) 01/2017	MW-45-050318	5/2/2018	10.74	5/3/2018	µg/L	2.65		1	U	1	U	1	U	1	U	3.35		5	U	--		
		MW-45-080718	6/4/2018	24.15	6/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-45-071318	7/11/2018	10.66	7/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-45-091318	9/10/2018	12	9/13/2018	µg/L	1	U	1	U	1	U	3	U	1	U	46.3		5	U	--		
		MW-45-120518	12/3/2018	10.94	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	3.67		5	U	--		
		MW-45-030519	3/4/2019	5.64	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-45B	Hayfield (outside sparging system limits) 01/2017	MW-45B-031317			3/13/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-45B-032017			3/20/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-45B-033117			3/31/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-45B-040617			4/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-45B-062817			6/28/2017	µg/L	1	U	1	U	1.73		3	U	1	U	1	U	5	U	--		
		--			9/5/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW
		MW-45B-120717	12/4/2017	15.93	12/7/2017	µg/L	1	U	1	U	3.28		3	U	1	U	1	U	5	U	--		
		MW-45B-030618	3/5/2018	14.65	3/6/2018	µg/L	1	U	1	U	2.75		3	U	1	U	1	U	5	U	--		
		MW-45B-060718	6/4/2018	25.13	6/7/2018	µg/L	1	U	1	U	1.94		3	U	1	U	1	U	5	U	--		
		MW-45B-091118	9/10/2018	12.84	9/11/2018	µg/L	1	U	1	U	1.16		3	U	1	U	1	U	5	U	--		
		MW-45B-120518	12/3/2018	13.13	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-45B-030519	3/4/2019	9.17	3/5/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--				
MW-46	CCPZ (outside sparging system limits) 09/2017	MW-46-120617	12/4/2017	9.48	12/6/2017	µg/L	4.97		1	U	1	U	7.74		1	U	85.5		5	U	--		
		MW-46-030618	3/5/2018	6.33	3/6/2018	µg/L	173		1.76		16.5		29.5		1	U	129		7.21		--		
		MW-46-060518	6/4/2018	5.2	6/5/2018	µg/L	294		1	U	11.8		147		1	U	184		5	U	--		
		MW-46-080218	8/1/2018	6.67	8/2/2018	µg/L	1620		4.24		92.1		763		1	U	200		20.7		--		
		MW-46-091118	9/10/2018	7.88	9/11/2018	µg/L	1610		6.81		64		597		1	U	311		23.4		--		
		MW-46-110218	11/2/2018	7.95	11/2/2018	µg/L	1790		7.1		120		740		1	U	299		16.6		--		
		MW-46-120518	12/3/2018	5.25	12/5/2018	µg/L	1250		3.07		46.7		521		1.90		290		7.38		--		
		MW-46-022019	2/18/2019	3.83	2/20/2019	µg/L	2380		2.97		82.4		799		1	U	346		22.4		--		
MW-46-030519	3/4/2019	2.67	3/5/2019	µg/L	2350		4.01		73.7		701		1	U	406		32.8		--				
MW-47	Hayfield (outside sparging system limits) 09/2017	MW-47-120617	12/4/2017	17.75	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-47-030718	3/5/2018	14.74	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-47-060618	6/4/2018	13.92	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-47-091218	9/10/2018	19.42	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-47-120618	12/3/2018	18.88	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
		MW-47-030619	3/4/2019	10.27	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--		
MW-48B	Hayfield (outside sparging system limits) 10/2017	MW-48B-120617	12/4/2017	18.22	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	2.92		5	U	--		
		MW-48B-030718	3/5/2018	16.70	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	2.97		5	U	--		
		MW-48B-060618	6/4/2018	15.91	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	2.12		5	U	--		
		MW-48B-D-060618	6/4/2018	15.91	6/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	2.11		5	U	--		
		MW-48B-091218	9/10/2018	17.45	9/12/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1.80		5	U	--		
		MW-48B-120618	12/3/2018	16.4	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1.66		5	U	--		
		MW-48B-030619	3/4/2019	13.75	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1.64		5	U	--		

Table 1. Historical Analytical Results for Groundwater, March 2019

Plantation Pipe Line Company

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18893 "Kinder Morgan Belton Pipeline Release"

Location	Zone and Installation Date	Sample ID	Gauging Date	Depth to Water	Sample Date	Units	Analyte														
							Benzene	Ethylbenzene	Toluene	Total Xylenes	1,2-DCA	MTBE	Naphthalene	EOB							
RBSL ^a :						µg/L	5.0		700		1,000		10,000		5.0		40		25		0.05
MW-49	BCPZ (outside sparging system limits) 09/2017	MW-49-120617	12/4/2017	20.28	12/6/2017	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-49-030818	3/5/2018	17.68	3/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-49-060518	6/4/2018	14.95	6/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-49-091118	9/10/2018	18.28	9/11/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-49-120518	12/3/2018	17.49	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-49-D-120518	12/3/2018	17.49	12/5/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-50B	Hayfield (outside sparging system limits) 10/2017	MW-50B-120617	12/4/2017	21.37	12/6/2017	µg/L	1.37		1	U	1	U	3	U	1	U	35.5		5	U	--
		MW-50B-030718	3/5/2018	19.10	3/7/2018	µg/L	1	U	1	U	1	U	3	U	1	U	26.7		5	U	--
		MW-50B-060618	6/4/2018	18.36	6/8/2018	µg/L	1	U	1	U	1	U	3	U	1	U	21.8		5	U	--
		MW-50B-091218	9/10/2018	23.28	9/12/2018	µg/L	160		1.2		57.9		47.8		1	U	87.9		5	U	--
		MW-50B-120618	12/3/2018	26.06	12/6/2018	µg/L	27.4		1	U	3.21		3	U	1	U	40.6		5	U	--
		MW-50B-030619	3/4/2019	15.33	3/6/2019	µg/L	1.18		1	U	1	U	3	U	1	U	43.9		5	U	--
MW-51	Hayfield (outside s 09/2018)	MW-51-100518	10/5/2018	18.84	10/5/2018	µg/L	1	U	1	U	1.88		3	U	1	U	1	U	5	U	--
		MW-51-120618	12/3/2018	17.38	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-51-030619	3/4/2019	15.86	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-52	Hayfield (outside s 09/2018)	MW-52-100518	10/5/2018	18.9	10/5/2018	µg/L	1	U	1	U	1.25		3	U	1	U	3.12		5	U	--
		MW-52-120618	12/3/2018	15.8	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-52-030619	3/4/2019	14.43	3/6/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1.32		5	U	--
MW-53	Hayfield (outside s 08/2018)	MW-53-100518	10/5/2018	11.54	10/5/2018	µg/L	1	U	1	U	5.43		3	U	1	U	1	U	5	U	--
		MW-53-D-100518	10/5/2018	11.54	10/5/2018	µg/L	1	U	1	U	2.11		3	U	1	U	1	U	5	U	--
		MW-53-120618	12/3/2018	6.81	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-53-030719	3/4/2019	2.02	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
MW-54	Hayfield 08/2018	MW-54-100518	10/5/2018	11.57	10/5/2018	µg/L	1	U	1	U	1.72		3	U	1	U	1.35		5	U	--
		MW-54-120618	12/3/2018	12.95	12/6/2018	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--
		MW-54-030719	3/4/2019	5.50	3/7/2019	µg/L	1	U	1	U	1	U	3	U	1	U	1	U	5	U	--

Notes:

^a RBSL = Risk-based screening level identified in South Carolina Underground Storage Tank Management Division Programmatic Quality Assurance Program Plan.

Revision 3.1, Table D1 "RBSLs for Groundwater", February 2016

^b The analyte was analyzed for, but was not detected above the laboratory reporting/quantitation limit. However, the laboratory reporting/quantitation limit is above the screening criteria. The actual absence or presence of this analyte between the screening criteria and the laboratory reporting/quantitation limit can not be determined.

^c Unable to collect depth to water due to fluctuation of the well from air bubbling.

Samples analyzed by EPA Methods SW 8260B and 8011.

SBZ = Shallow Bedrock Zone

BCPZ = Brown's Creek Protection Zone

CCPZ = Cupboard Creek Protection Zone

Bold indicates the analyte was detected above the method detection limit.

Gray shading indicates the analyte exceeded RBSLs.

µg/L = microgram(s) per liter

1,2-DCA = 1,2-dichloroethane

EOB = 1,2-dibromoethane

ID = identification

MTBE = methyl tertiary butyl ether

MW = monitoring well

NS-FP = sample not collected due to the presence of free product in the well

NS-HS = sample not collected due to health and safety concerns

NS-IW = sample not collected due to insufficient volume of water in well

NS-OL = sample not collected because it was overlooked in the field

NS-SL = sample not analyzed due to sample being lost in transit to laboratory

NS-PS = sample not collected due to observation of product sheen in well

U = analyte was not detected above the reported sample quantitation limit

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	a	530	a	1,000	a	NA	b	NA	b	NA	b	NA
SW-RELEASE	SW-RELEASE	1/20/2015	µg/L	330		490		2,400		2,100		940		140		5.7	J
SW-01	SW01-121114	12/11/2014	µg/L	0.5	U	1	U	1	U	2	U	1	U	1	U	1	U
	SW01-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-033115	3/31/2015	µg/L	5	U ^c	5	U	17.6		10	U	5	U	5	U	NA	
	SW01-042215	4/22/2015	µg/L	5	U ^c	5	U	14.9		10	U	5	U	5	U	NA	
	SW01-050715	5/7/2015	µg/L	5	U ^c	5	U	7.0		10	U	5	U	5	U	NA	
	SW01-051915	5/19/2015	µg/L	5	U ^c	5	U	8.8		10.6		6.4		5	U	NA	
	SW01-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-092415	9/24/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW01-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW01-112415	11/24/2015	µg/L	7.8		1.5		13.0		9.3		4.6		1	U	NA	
	SW01-122215	12/22/2015	µg/L	4.6		1	U	8.8		5.5		3.1		1	U	NA	
	SW01-012516	1/25/2016	µg/L	17.6		2.3		36.0		11.3		6.3		1	U	NA	
	SW01-021816	2/18/2016	µg/L	23.4		3.0		55.6		15.0		9.1		1	U	NA	
	SW01-031616	3/16/2016	µg/L	20.1		2.4		42.3		13.3		7.6		1	U	NA	
SW01-042716	4/27/2016	µg/L	20.8		1	U	30.6		2.9		2.0		1	U	NA		
SW01-050916	5/9/2016	µg/L	16.5		1.4		16.3		7.0		4.8		1	U	NA		
SW01-062716	6/27/2016	µg/L	9		1	U	3.3		2	U	1	U	1	U	NA		
SW01-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW01-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW01-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW01-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW01-112816	11/28/2016	µg/L	5.0		1	U	10.4		4.9		8.3		1	U	NA		
SW01-122916	12/29/2016	µg/L	12.6		1	U	22.1		11.2		13.5		1	U	NA		
SW01-012017	1/20/2017	µg/L	1.0		1	U	2.3		2	U	3.5		1	U	NA		
SW01-022817	2/28/2017	µg/L	18.5		1.93		37.0		13.8		10.2		5	U	NA		
SW01-031517	3/15/2017	µg/L	3.02		1	U	5.13		2.16		1.74		5	U	NA		
SW01-032117	3/21/2017	µg/L	1	U	1	U	1.57		2	U	1	U	5	U	NA		
SW01-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW01-040517	4/5/2017	µg/L	1	U	1	U	2.25		2	U	1	U	5	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	
SW-01	SW01-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW01-061317	6/13/2017	µg/L	1	U	1	U	1.90	U	2	U	1	U	5	U	NA	
	SW01-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW01-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW01-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW01-120517	12/5/2017	µg/L	1.5	U	1	U	1.15	U	2	U	2.14	U	5	U	NA	
	SW01-121417	12/14/2017	µg/L	4.52	U	1	U	4.52	U	3.48	U	3.2	U	5	U	NA	
	SW01-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1.15	U	5	U	NA	
	SW01-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW01-030918	3/9/2018	µg/L	1.15	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW01-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.1	
	SW01-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW01-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.43	
	SW01-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.09	
	SW01-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.51	
	SW01-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW01-021919	2/19/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
--	3/7/2019	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
SW-02	SW02-121114	12/11/2014	µg/L	0.5	U	1	U	1	U	2	U	1	U	1	U	1	U
	SW02-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-033115	3/31/2015	µg/L	5	U ^c	5	U	6.0	U	10	U	5	U	5	U	NA	
	SW02-042215	4/22/2015	µg/L	5	U ^c	5	U	13.0	U	10	U	5	U	5	U	NA	
	SW02-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-092415	9/24/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW02-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
SW02-112415	11/24/2015	µg/L	6	U	1.3	U	10.0	U	7.8	U	4.0	U	1	U	NA		
SW02-122215	12/22/2015	µg/L	4.1	U	1	U	7.6	U	5.1	U	3.1	U	1	U	NA		
SW02-012516	1/25/2016	µg/L	12	U	1.5	U	25.0	U	8.4	U	4.6	U	1	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
Plantation Pipe Line Company
Lewis Drive Remediation Site, Belton, South Carolina
Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
			Screening Value (µg/L):	2.2	a	530	a	1,000	a	NA	b	NA	b	NA	b		
SW-02	SW02-021816	2/18/2016	µg/L	15.5		1.8		35.3		10.1		5.9		1	U	NA	
	SW02-031616	3/16/2016	µg/L	8		1.0		17.5		5.8		3.9		1	U	NA	
	SW02-042716	4/27/2016	µg/L	5.6		1	U	7.1		2	U	1	U	1	U	NA	
	SW02-050916	5/9/2016	µg/L	7.1		1	U	4.5		2.2		1.6		1	U	NA	
	SW02-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW02-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW02-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW02-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW02-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW02-112816	11/28/2016	µg/L	5.4		1	U	1.6		2.6		4.8		1	U	NA	
	SW02-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1.4		1	U	NA	
	SW02-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW02-022817	2/28/2017	µg/L	10.7		1	U	11.0		4.14		4.23		5	U	NA	
	SW02-031517	3/15/2017	µg/L	11.4		1	U	8.6		4.45		3.6		5	U	NA	
	SW02-032117	3/21/2017	µg/L	8.42		1	U	2.45		2.48		2.68		5	U	NA	
	SW02-033017	3/30/2017	µg/L	2.18		1	U	1	U	2	U	1	U	5	U	NA	
	SW02-040517	4/5/2017	µg/L	2.87		1	U	1.12		2	U	1.14		5	U	NA	
	SW02-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW02-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW02-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW02-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW02-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW02-120517	12/5/2017	µg/L	26.6		1.8		8.39		10.2		7.17		5	U	NA	
	SW02-121417	12/14/2017	µg/L	21.1		1.53		9.4		9.74		7.32		5	U	NA	
	SW02-010918	1/9/2018	µg/L	25.0		1.56		12.4		11		8.24		5	U	NA	
	SW02-020618	2/6/2018	µg/L	8.89		1	U	2.65		2.75		1.87		5	U	1	U
	SW02-030918	3/9/2018	µg/L	3.19		1	U	1.39		2	U	1.11		5	U	1	U
	SW02-040618	4/6/2018	µg/L	2.23		1	U	1	U	2	U	1	U	5	U	2.13	
SW02-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	2.25		
SW02-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.92		
SW02-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.15		
SW02-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	2.94		
SW02-120418	12/4/2018	µg/L	11.9		1	U	1.32		4.40		3.75		5	U	2.23		
SW02-021919	2/19/2019	µg/L	19.7		1	U	2.67		4.60		4.44		5	U	2.12		
SW02-030719	3/7/2019	µg/L	22.3		1	U	3.58		4.71		4.32		5	U	2.46		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
			Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	NA	^b
SW-03	SW-Upgradient	1/20/2015	µg/L	0.5	U	1	U	0.23	J	2	U	1	U	1	U	1	U
	SW03-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-033115	3/31/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW03-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	--	9/24/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	SW03-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-112415	11/24/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-122215	12/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-012516	1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-021816	2/18/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	--	8/19/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	SW03-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW03-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	
SW-03	SW03-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW03-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	--	1/9/2018	--	NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS	
	SW03-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW03-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW03-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW03-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW03-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW03-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW03-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW03-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
--	3/7/2019	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
SW-04	SW-Downgradient	1/20/2015	µg/L	95		27		310		110		63		94		2.7	
	SW04-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-033115	3/31/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-092415	9/24/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW04-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-112415	11/24/2015	µg/L	1.7		1	U	2.7		2.9		1.6		1	U	NA	
	SW04-122215	12/22/2015	µg/L	3.3		1	U	7.3		5.2		2.7		1	U	NA	
SW04-012516	1/25/2016	µg/L	6.9		1	U	14.0		4.9		2.8		1	U	NA		
SW04-021816	2/18/2016	µg/L	10.9		1.1		25.4		7.0		4.3		1	U	NA		
SW04-031616	3/16/2016	µg/L	1	U	1	U	2.0		2	U	1.8		1	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	
SW-04	SW04-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-062716	6/27/2016	µg/L	1	U	1	U	1.1		2	U	1	U	1	U	NA	
	SW04-072816	7/28/2016	µg/L	1	U	1	U	23.5		2	U	1	U	1	U	NA	
	SW04-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW04-022817	2/28/2017	µg/L	1	U	1	U	1.13		2	U	1	U	5	U	NA	
	SW04-031517	3/15/2017	µg/L	1	U	1	U	2.90		2	U	1	U	5	U	NA	
	SW04-032117	3/21/2017	µg/L	1	U	1	U	3.28		2	U	1	U	5	U	NA	
	SW04-033017	3/30/2017	µg/L	1	U	1	U	6.15		2	U	1	U	5	U	NA	
	SW04-040517	4/5/2017	µg/L	1	U	1	U	9.47		2	U	1	U	5	U	NA	
	SW04-050417	5/4/2017	µg/L	1	U	1	U	13.8		2	U	1	U	5	U	NA	
	SW04-061317	6/13/2017	µg/L	1	U	1	U	1.37		2	U	1	U	5	U	NA	
	SW04-071817	7/18/2017	µg/L	1	U	1	U	1.92		2	U	1	U	5	U	NA	
	SW04-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW04-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW04-120517	12/5/2017	µg/L	1	U	1	U	5.53		2	U	1	U	5	U	NA	
	SW04-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW04-010918	1/9/2018	µg/L	1	U	1	U	4.09		2	U	1	U	5	U	NA	
	SW04-020618	2/6/2018	µg/L	3.04		1	U	1.73		2	U	1.12		5	U	1	U
	SW04-030918	3/9/2018	µg/L	1	U	1	U	1.37		2	U	1	U	5	U	1	U
	SW04-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW04-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.2		
SW04-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.31		
SW04-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW04-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.13		
SW04-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW04-021919	2/19/2019	µg/L	1.47		1	U	1	U	2	U	1	U	5	U	1	U	
SW04-030719	3/7/2019	µg/L	3.11		1	U	1	U	2	U	1	U	5	U	1	U	

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene		Ethylbenzene		Toluene		m&p-Xylene		o-Xylene		Naphthalene		MTBE	
				Screening Value (µg/L):	2.2	a	530	a	1,000	a	NA	b	NA	b	NA	b	NA
SW-05	SW05-022515	2/25/2015	µg/L	5	U ^F	5	U	5	U	10	U	5	U	5	U	NA	
	SW05-030215	3/2/2015	µg/L	5	U ^F	5	U	5	U	10	U	5	U	5	U	NA	
	SW05-031115	3/11/2015	µg/L	5	U ^C	5	U	5	U	10	U	5	U	5	U	NA	
	SW05-031815	3/18/2015	µg/L	5	U ^F	5	U	5	U	10	U	5	U	5	U	NA	
	SW05-033115	3/31/2015	µg/L	5	U ^C	5	U	5	U	10	U	5	U	5	U	NA	
	SW05-042215	4/22/2015	µg/L	5	U ^C	5	U	5	U	10	U	5	U	5	U	NA	
	SW05-050715	5/7/2015	µg/L	5	U ^C	5	U	5	U	10	U	5	U	5	U	NA	
	--	5/19/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	6/3/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	6/18/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	7/15/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	8/13/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	9/24/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	10/22/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	SW05-112415	11/24/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW05-122215	12/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW05-012516	1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW05-021816	2/18/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW05-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	--	4/27/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	5/9/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	6/27/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	7/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	8/19/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	9/29/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	10/31/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	12/29/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	1/20/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	2/28/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
--	3/15/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
--	3/21/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
--	3/30/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
--	4/5/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
--	5/4/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
--	6/13/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	NA
SW-05	--	7/18/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	8/2/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	9/5/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	12/5/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	12/14/2017	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	1/9/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	SW05-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW05-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	--	4/6/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	SW05-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	--	6/7/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	7/12/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	9/14/2018	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	SW05-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW05-021919	2/19/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW05-030719	3/7/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW-06	SW06-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW06-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW06-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW06-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	--	3/31/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	SW06-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	--	5/7/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	5/19/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	6/3/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	6/18/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	7/15/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	8/13/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	9/24/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	10/22/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	--	11/24/2015	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	
	SW06-122215	12/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW06-012516	1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
SW06-021816	2/18/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
--	3/16/2016	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		
--	4/27/2016	--	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW	NS-IW		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene		Toluene		m&p-Xylene		o-Xylene		Naphthalene		MTBE		
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	NA
SW-06	--	5/9/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	6/27/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	7/28/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	8/19/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	9/29/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	10/31/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	11/28/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	12/29/2016	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	1/20/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	2/28/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	3/15/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	3/21/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	3/30/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	4/5/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	5/4/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	6/13/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	7/18/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	8/2/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	9/5/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
	--	12/5/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
--	12/14/2017	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	1/9/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	2/6/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	3/9/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	4/6/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	5/3/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	6/7/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	7/12/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
--	9/14/2018	--	NS-IW	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW			
SW-07	SW07-022515	2/25/2015	µg/L	5	U ^f	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-030215	3/2/2015	µg/L	5	U ^f	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-031115	3/11/2015	µg/L	5	U ^f	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-031815	3/18/2015	µg/L	5	U ^f	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-033115	3/31/2015	µg/L	5	U ^f	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene		Ethylbenzene		Toluene		m&p-Xylene		o-Xylene		Naphthalene		MTBE	
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	NA
SW07	SW07-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW07-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	--	8/13/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	9/24/2015	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	SW07-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW07-112415	11/24/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW07-122215	12/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW07-012516	1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW07-021816	2/18/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW07-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW07-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW07-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	--	6/27/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	7/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	8/19/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	9/29/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	10/31/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	11/28/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	12/29/2016	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	1/20/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	--	2/28/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	SW07-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW07-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW07-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW07-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW07-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW07-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW07-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
--	8/2/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
--	9/5/2017	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		
SW07-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW07-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW07-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW07-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
			Screening Value (µg/L):	2.2	a	530	a	1,000	a	NA	b	NA	b	NA	b	NA	b
SW-07	SW07-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW07-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW07-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW07-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW07-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	--	9/14/2018	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
	SW07-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW07-030719	3/7/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW-08	SW08-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-033115	3/31/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-092415	9/24/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW08-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-112415	11/24/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-122215	12/22/2015	µg/L	1.6		1	U	3.8		2.5		1.6		1	U	NA	
	SW08-012516	1/25/2016	µg/L	2.4		1	U	5.6		2		1.3		1	U	NA	
	SW08-021816	2/18/2016	µg/L	2.9		1	U	7.6		2.3		1.5		1	U	NA	
	SW08-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
SW08-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW08-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW08-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW08-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	
SW-08	SW08-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW08-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW08-010918	1/9/2018	µg/L	1.16		1	U	1	U	2	U	1.87		5	U	NA	
	SW08-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW08-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW08-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW08-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW08-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW08-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW08-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW08-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW09-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
SW09-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA		
SW09-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA		
SW08-030719	3/7/2019	µg/L	2.45		1	U	1	U	2	U	1	U	5	U	1.17		
SW-09	SW09-033115	3/31/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW09-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
SW09-092415	9/24/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte												
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE						
				Screening Value (µg/L):	2.2	530	1,000	NA	NA	NA	NA					
SW-09	SW09-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-112415	11/24/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-122215	12/22/2015	µg/L	2.1	U	1	U	4.8	U	3.3	U	2.1	U	1	U	NA
	SW09-012516	1/25/2016	µg/L	3.3	U	1	U	7.1	U	2.4	U	1.5	U	1	U	NA
	SW09-021816	2/18/2016	µg/L	2.2	U	1	U	5.9	U	2	U	1.2	U	1	U	NA
	SW09-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA
	SW09-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA
	SW09-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1
SW09-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW09-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW09-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW09-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW09-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW09-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	
SW-09	SW09-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW09-030719	3/7/2019	µg/L	1.88		1	U	1	U	2	U	1	U	5	U	1.07	U
SW-10	SW10-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-033115	3/31/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-092415	9/24/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW10-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-112415	11/24/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-122215	12/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-012516	1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-021816	2/18/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW10-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
SW10-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW10-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW10-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW10-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW10-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW-10-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW-10-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
SW-10-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
Plantation Pipe Line Company
Lewis Drive Remediation Site, Belton, South Carolina
Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	
SW-10	SW10-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW10-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW10-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW10-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW10-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW10-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW10-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW10-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW10-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW10-030719	3/7/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW-11	SW11-022515	2/25/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-030215	3/2/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-031115	3/11/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-031815	3/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-033115	3/31/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-042215	4/22/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-050715	5/7/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-051915	5/19/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-060315	6/3/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-061815	6/18/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-071515	7/15/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-081315	8/13/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-092415	9/24/2015	µg/L	5	U ^c	5	U	5	U	10	U	5	U	5	U	NA	
	SW11-102215	10/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-112415	11/24/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
SW11-122215	12/22/2015	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW11-012516	1/25/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW11-021816	2/18/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
SW11-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
			Screening Value (µg/L):	2.2	a	530	a	1,000	a	NA	b	NA	b	NA	b	NA	b
SW-11	SW11-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW11-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW-11-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW-11-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW-11-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW11-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
SW11-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW11-030719	3/7/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW-12	SW12-081916	8/19/2016	µg/L	6,430		764		15,400		3,360		1,730		128		NA	
	SW12-092916	9/29/2016	µg/L	7,850		1,030		19,000		3,910		1,940		143		NA	
	SW12-103116	10/31/2016	µg/L	165		17.7		302		103		58.2		4.7		NA	
	SW12-112816	11/28/2016	µg/L	486		59.6		976		351		181		14.2		NA	

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
			Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b		
SW-12	SW12-122916	12/29/2016	µg/L	707		97.3		1,790		408		213		16.8		NA	
	SW12-012017	1/20/2017	µg/L	212		19.8		396		104		58		3.8		NA	
	SW12-022817	2/28/2017	µg/L	26.1		4.04		62.3		18.0		9.73		5	U	NA	
	SW12-031517	3/15/2017	µg/L	125		15.3		185		67.9		35.5		5	U	NA	
	SW12-032117	3/21/2017	µg/L	134		12.1		45.0		60.8		33.6		5	U	NA	
	SW12-033017	3/30/2017	µg/L	48.5		5.69		86.3		27.7		15.8		5	U	NA	
	SW12-040517	4/5/2017	µg/L	67.1		9.24		127.0		43.6		23.7		5	U	NA	
	SW12-050417	5/4/2017	µg/L	52.8		7.96		91.7		42		23.2		5	U	NA	
	SW12-061317	6/13/2017	µg/L	102		16.6		166		85.1		46.2		5	U	NA	
	SW12-071817	7/18/2017	µg/L	65		5.8		116		43.3		24.8		5	U	NA	
	SW12-080217	8/2/2017	µg/L	125		14.7		204		102		67		5	U	NA	
	SW12-090517	9/5/2017	µg/L	46.7		4.72		72		39		26.2		5	U	NA	
	SW12-120517	12/5/2017	µg/L	16.6		2.91		12.6		20.1		13.3		5	U	NA	
	SW12-121417	12/14/2017	µg/L	9.19		2.66		6.26		18		12.1		5	U	NA	
	SW12-010918	1/9/2018	µg/L	12.3		2.16		5.65		14.6		11.1		5	U	NA	
	SW12-020618	2/6/2018	µg/L	2.53		1	U	1.20		4.04		2.44		5	U	1	U
	SW12-030918	3/9/2018	µg/L	3.24		1.79		12.2		9.75		4.26		5	U	1	U
	SW12-040618	4/6/2018	µg/L	1.88		1	U	1	U	5.05		2.82		5	U	1	U
	SW12-050318	5/3/2018	µg/L	1	U	1	U	1	U	4.18		2.72		5	U	1	U
	SW12-060718	6/7/2018	µg/L	1.85		1	U	1	U	3.24		1.64		5	U	1	U
SW12-071218	7/12/2018	µg/L	1.79		1	U	1	U	3.81		2.15		5	U	1	U	
SW12-091418	9/14/2018	µg/L	1.34		1	U	1	U	3.20		2.00		5	U	1	U	
SW12-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
SW12-021919	2/19/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
	--	3/7/2019	--	NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW		NS-IW	
SW-13	SW13-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW13-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW13-103116	10/31/2016	µg/L	1	U	1	U	2.0		2	U	1	U	1	U	NA	
	SW13-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW13-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW13-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	SW13-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
SW13-040517	4/5/2017	µg/L	1	U	1	U	1.21		2	U	1	U	5	U	NA		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	
SW-13	SW13-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW13-020618	2/6/2018	µg/L	1.78		1	U	1	U	2	U	1	U	5	U	4.26	
	SW13-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	2.07	
	SW13-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.4	
	SW13-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	3.67	
	SW13-060718	6/7/2018	µg/L	2.99		1	U	2.48		2	U	1	U	5	U	8.08	
	SW13-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW13-081318	8/13/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW13-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW13-120418	12/4/2018	µg/L	1	U	1	U	1.84		2	U	1	U	5	U	3.49	
	SW13-021919	2/19/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
SW13-030719	3/7/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	11.0		
SW-14	SW14-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW14-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW14-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW14-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	--	12/14/2017	--	NS-DW		NS-DW		NS-DW		NS-DW		NS-DW		NS-DW		NS-DW	
	SW14-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	SW14-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW14-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW14-040618	4/6/2018	µg/L	1	U	1	U	1.43		2	U	1	U	5	U	1	U
	SW14-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW14-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.18	
	SW14-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.33	
	SW14-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	SW14-120418	12/4/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.62	
SW14-021919	2/19/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.19		
SW14-030719	3/7/2019	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1.68		

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
			Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b		
FP-01	FP01-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP01-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP01-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-01-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP01-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP01-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP01-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
FP01-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
FP01-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
FP01-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
FP01-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
FP01-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	

Table 2. Historical Analytical Results for Surface Water, March 2019
 Plantation Pipe Line Company
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
				Screening Value (µg/L):	2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	NA
FP-02	FP02-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-081916	8/19/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA	
	FP02-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP02-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-040517	4/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP-02-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP02-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP02-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP02-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP02-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP02-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
FP02-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
FP02-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	
FP02-081418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	

Table 2. Historical Analytical Results for Surface Water, March 2019
Plantation Pipe Line Company
Lewis Drive Remediation Site, Belton, South Carolina
Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Sample ID	Date Collected	Units	Analyte														
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE								
			Screening Value (µg/L):	2.2	*	530	*	1,000	*	NA	^b	NA	^b	NA	^b	NA	^b	
FP-03	FP03-031616	3/16/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-042716	4/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-050916	5/9/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-062716	6/27/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-072816	7/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	--	8/19/2016	--	NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS
	FP03-092916	9/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-103116	10/31/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-112816	11/28/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-122916	12/29/2016	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-012017	1/20/2017	µg/L	1	U	1	U	1	U	2	U	1	U	1	U	NA		
	FP03-022817	2/28/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
	FP03-031517	3/15/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
	FP-03-032117	3/21/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
	FP-03-033017	3/30/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
	--	4/5/2017	--	NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS		NS-HS
	FP-03-050417	5/4/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
	FP-03-061317	6/13/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
	FP-03-071817	7/18/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
	FP-03-080217	8/2/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA		
FP-03-090517	9/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA			
FP-03-120517	12/5/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA			
FP-03-121417	12/14/2017	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA			

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 Plantation Pipe Line Company
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Location	Sample ID	Date Collected	Units	Analyte													
				Benzene	Ethylbenzene	Toluene	m&p-Xylene	o-Xylene	Naphthalene	MTBE							
Screening Value (µg/L):				2.2	^a	530	^a	1,000	^a	NA	^b	NA	^b	NA	^b	NA	^b
FP-03	FP03-010918	1/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	NA	
	FP03-020618	2/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP03-030918	3/9/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP03-040618	4/6/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP03-050318	5/3/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP03-060718	6/7/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
	FP03-071218	7/12/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U
FP03-091418	9/14/2018	µg/L	1	U	1	U	1	U	2	U	1	U	5	U	1	U	

Notes:

- ^a South Carolina Department of Health and Environmental Control (SCDHEC) R 61-68, Water Classifications and Standards, Human Health for consumption of water and organism, June 27, 2014.
- ^b Screening levels for these analytes are not specified in SCDHEC R. 61-68.
- ^c The analyte was analyzed for, but was not detected above the laboratory reporting/quantitation limit. However, the laboratory reporting/quantitation limit is above the screening criteria. The actual absence or presence of this analyte between the screening criteria and the laboratory reporting/quantitation limit cannot be determined.

Samples analyzed by EPA Method SW 8260B

Bold indicates the analyte was detected above the method detection limit.

Gray shading indicates the analyte exceeded its screening value.

µg/L = microgram(s) per liter

FP = fishing pond

ID = identification

J = estimated

MTBE = methyl tertiary butyl ether

NA = not applicable

NS-DW = sample not collected due to location being in a different watershed

NS-HS = sample not collected due to health and safety concerns

NS-IW = sample not collected due to insufficient volume of water in well

SW = surface water

U = analyte was not detected above the reported sample quantitation limit