

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 black ink, 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		
		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	--				

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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-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 opt	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	3		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	3		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	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	--	

