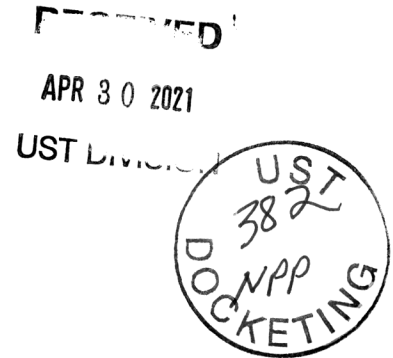


April 30, 2021

Delivered via Trackable Overnight Delivery

Mr. Jeffery E. Mendenhall
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: Request to Sustain Groundwater and Surface Water Monitoring Schedule through December 31, 2021

Products (SE) Pipe Line Corporation
Lewis Drive Remediation Site
Belton, South Carolina
Site ID #18693, "Kinder Morgan Belton Pipeline Release"

Dear Mr. Mendenhall,

On behalf of Products (SE) Pipe Line Corporation (PPL), Jacobs is submitting this letter to request approval to maintain the current number of monitoring locations and monitoring event schedule through December 31, 2021 at PPL's Lewis Drive Remediation Site (Site ID #18693), located in Belton, South Carolina (site) as outlined in the *Groundwater and Surface Water Monitoring and Reporting Plan (April 1, 2020 to March 31, 2021)* submitted to SCDHEC on April 22, 2020 and accepted on August 13, 2020.

This request is per an agreement made in a meeting with PPL, DHEC, and Jacobs in attendance on February 26, 2021. The current event schedule for the remainder of 2021 would include 2 more trimester sampling events, 2 more mid-trimester sampling events, and monthly surface water sampling events. PPL proposes no changes to the current monitoring locations and monitoring events. The proposed plan for monitoring the site through December 31, 2021 is laid out in the attached Table 1.

In November/December 2021, an updated version of Table 1 will be submitted to SCDHEC to establish monitoring locations and monitoring events based on the 2022 calendar year.

Ideally, PPL would like to have a response to this request prior to the next monitoring event scheduled for May 17 through 20, 2021. If approved, the first trimester monitoring event would be scheduled for July 12 through 16, 2021.

If you have any questions concerning this request or the project in general, please call me at (919) 859-5789 or Greg Dempsey/PPL at (770) 751-4143.



April 29, 2021

Subject: Request to Sustain Groundwater and Surface Water Monitoring Schedule through December 31, 2021

Regards,

A handwritten signature in black ink, appearing to read "William M. Waldron".

William M. Waldron

Program Manager

Copies to: Greg Dempsey, PPL (Digital, greg_dempsey@kindermorgan.com)
Mary Clair Lyons, Esq., PPL (Digital, Mary_Lyons@kindermorgan.com)
Richard Morton, Esq., Womble Bond Dickinson, LLP (Digital, ric.morton@wbd-us.com)

Attachments:

- Table 1 – Groundwater and Surface Water Monitoring and Reporting Plan (April 1, 2021 to December 31, 2021)
- Figure 1 – Site Overview

Table 1

Table 1. Groundwater and Surface Water Monitoring and Reporting Plan (April 1, 2021 to December 31, 2021)

Products (SE) Pipe Line Corporation
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Frequency ^a :	Sampling and Gauging			Product Gauging and Recovery
	Monthly (April 2021 to December 2021)	Mid-Trimester (May 2021 and September 2021)	Trimester ^b (July and November 2021)	Trimester (July 2021 and November 2021)
Analytes:	BTEX, MTBE, Naphthalene (and 1,2-DCA for Groundwater Samples Only) ^c			Not Analyzed
Feature ID				
Surface Water				
SW-01 ^d	Y	Y	Y	
SW-02 ^d	Y	Y	Y	
SW-03 ^d	Y	Y	Y	
SW-04	Y	Y	Y	
SW-05 ^d	Y	Y	Y	
SW-07	Y	Y	Y	
SW-08 ^d	Y	Y	Y	
SW-09	Y	Y	Y	
SW-10 ^d	Y	Y	Y	
SW-11	Y	Y	Y	
SW-12	Y	Y	Y	
SW-13	Y	Y	Y	
SW-14	Y	Y	Y	
Surface Water Subtotal:	13	13	13	0
Browns Creek Protection Zone				
MW-12			Y	
MW-12B			Y	
MW-15			Y	
MW-15B		Y	Y	
MW-24			Y	
MW-24B			Y	
MW-25			Y	
MW-25B			Y	
MW-28			Y	
MW-34				
MW-35			Y	
MW-37		Y	Y	
MW-38		Y	Y	
MW-38B		Y	Y	
MW-39		Y	Y	
MW-40		Y	Y	
MW-41		Y	Y	
MW-42			Y	
MW-43				
MW-43B				
MW-49				
Brown's Creek Subtotal:	0	7	17	0
Cupboard Creek Protection Zone				
MW-19			Y	
MW-20		Y	Y	
MW-23		Y	Y	
MW-23B			Y	
MW-26			Y	
MW-26B			Y	
MW-29			Y	
MW-46			Y	
MW-56		Y	Y	
MW-57		Y	Y	
MW-58 ^e		Y ^e	Y ^e	
MW-59 ^e		Y ^e	Y ^e	
MW-60		Y	Y	
MW-61B ^e		Y ^e	Y ^e	
MW-62 ^e		Y ^e	Y ^e	
MW-63 ^e		Y ^e	Y ^e	
Cupboard Creek Subtotal:	0	10	16	0

Table 1. Groundwater and Surface Water Monitoring and Reporting Plan (April 1, 2021 to December 31, 2021)

Products (SE) Pipe Line Corporation
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Frequency ^a :	Sampling and Gauging			Product Gauging and Recovery
	Monthly (April 2021 to December 2021)	Mid-Trimester (May 2021 and September 2021)	Trimester ^b (July and November 2021)	Trimester (July 2021 and November 2021)
Analytes:	BTEX, MTBE, Naphthalene (and 1,2-DCA for Groundwater Samples Only) ^c			Not Analyzed
Hayfield Zone				
MW-02				
MW-02B				
MW-03				
MW-04			Y	
MW-05				
MW-06				
MW-06B			Y	
MW-07		Y	Y	
MW-08				
MW-09			Y	
MW-09B			Y	
MW-10				
MW-13			Y	
MW-13B			Y	
MW-14			Y	
MW-14B			Y	
MW-16				
MW-17			Y	
MW-17B		Y	Y	
MW-18			Y	
MW-21			Y	
MW-30				
MW-31				
MW-31B				
MW-32			Y	
MW-33				
MW-33T			Y	
MW-36		Y	Y	
MW-36B			Y	
MW-45		Y	Y	
MW-45B			Y	
MW-47			Y	
MW-48B			Y	
MW-50B			Y	
MW-51			Y	
MW-52			Y	
MW-53			Y	
MW-54			Y	
MW-55			Y	
Hayfield Subtotal:	0	4	27	0
Shallow Bedrock Zone				
MW-01			Y	
MW-01B			Y	
MW-11			Y	
MW-22			Y	
MW-27			Y	
MW-27B			Y	
MW-44				
MW-44B				
Shallow Bedrock Subtotal:	0	0	6	0
Product Recovery Features				
RW-01				Y
RW-02				Y
RW-03				Y
RW-04				Y
RW-05				Y
RW-06				Y

Table 1. Groundwater and Surface Water Monitoring and Reporting Plan (April 1, 2021 to December 31, 2021)

Products (SE) Pipe Line Corporation
 Lewis Drive Remediation Site, Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Frequency ^a :	Sampling and Gauging			Product Gauging and Recovery
	Monthly (April 2021 to December 2021)	Mid-Trimester (May 2021 and September 2021)	Trimester ^b (July and November 2021)	Trimester (July 2021 and November 2021)
Analytes:	BTEX, MTBE, Naphthalene (and 1,2-DCA for Groundwater Samples Only) ^c			Not Analyzed
RW-07				Y ^f
RW-08				Y
RW-09				Y
RW-10				Y ^f
RW-11				Y
RW-12				Y
RW-14				Y
RW-15				Y ^f
RT-1A				Y
RT-1B				Y
RT-1C				Y
RS-01				Y ^f
RS-02				Y ^f
RS-04				Y
RS-05				Y ^f
RS-06				Y
RS-07				Y
RS-08				Y
RS-09				Y
RS-10				Y
RS-11				Y
RS-12				Y
RS-13				Y
RS-14				Y ^f
RS-15				Y
RS-16				Y
RS-17				Y
RS-18				Y
RS-20				Y
Product Recovery Subtotal:				35
Grand Totals:	13		79	35

Notes:

^a Frequency: Any alterations to the monitoring frequency will be proposed to the South Carolina Department of Health and Environmental Control prior to December 31, 2021.

^b Trimester reports will follow the July 2021 and November 2021 trimester monitoring events.

^c Sampling and Gauging: BTEX, MTBE, naphthalene, and 1,2-DCA by EPA Method 8260D.

^d Surface water location to be gauged at staff gauge.

^e Proposed Monitoring Well. Monitoring frequency will be discussed with South Carolina Department of Health and Environmental Control after first samples are collected.

^f Measure captured product within installed product recover skimmer cannisters.

1,2-DCA = 1,2-dichloroethane

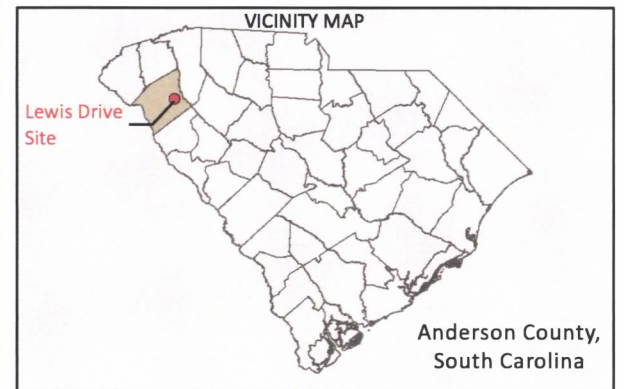
BTEX = benzene, toluene, ethylbenzene, and xylenes

EPA = U.S. Environmental Protection Agency

MTBE = methyl tertiary butyl ether

Y = yes

Figure 1



LEGEND

- ★ Release Point
- ⊕ Residuum Monitoring Well
- ⊕ Bedrock Monitoring Well
- ⊕ Proposed Residuum Monitoring Well
- ⊕ Proposed Bedrock Monitoring Well
- Residuum Well Remaining in Monitoring Plan
- Bedrock Well Remaining in Monitoring Plan
- △ Recovery Sump
- Recovery Trench Point
- Recovery Well (4-inch diameter)
- Surface Water Sampling Location
- ▲ Septic Tank
- ◆ Seep Location
- Vertical Bedrock Sparging Well
- Vertical Saprolite Sparging Well
- Pipeline
- Horizontal Sparging Well Riser
- Horizontal Sparging Well Screen
- Waterbody
- - - Intermittent Stream
- ⋯ Inspection Route for Sheen or Distressed Vegetation
- ⊕ AS System Compound
- ⊕ Remediation Zone

Base Map Sources:
 *Environmental Systems Research Institute (Esri)
 ArcMap World Imagery, 2018. Basemap features are approximate.
 *United States Geological Survey (USGS) National Hydrography Dataset (NHD)

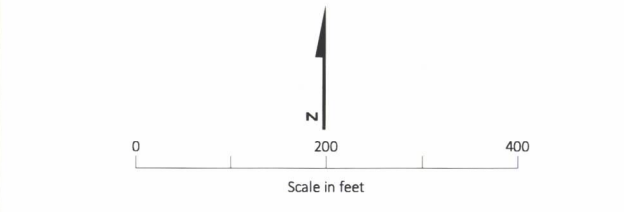


Figure 1. Site Overview
 Lewis Drive Remediation Site
 Belton, South Carolina
 Site ID #18693 "Kinder Morgan Belton Pipeline Release"