2600-FM-BECB0013 Rev. 11/2017 Electronic Version pennsylvania

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Inspection Date: 7/25/25

Facility Location (911) Address:

Washington Crossing, PA 18977

Responsible Official Name: Bradford Fish

Responsible Official Telephone: 610.859.6297

Email Address: Bradford.fish@energytransfer.com

Program:

Owner Name:

Remediation

Narrative:

7.29.2025

Glenwood Drive

COMMONWEALTH OF PENNSYLVANIA **DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF ENVIRONMENTAL CLEANUP AND BROWNFIELDS**

NARRATIVE REPORT FORM

HSCA

Inspection ID:

The purpose of today's site visit was to observe monitoring well 4S installation. This well completed the set of one

3 for reference of competed wells to date and the additional six to be installed the following week, beginning on Tuesday

Entities present at the site included Olivia Budnovitch (DEP), technical staff from Energy Transfer/Sunoco Pipeline, L.P.

Lat/Long:

County: Bucks

100 Green Street

Interviewee Name:

Email Address:

Affiliation:

□ LRP

Site ID:

Municipality: Upper Makefield Township

residence. See Photo

Responsible Official Address:

Marcus Hook, PA 19061

Facility Name: Glenwood Drive & Walker Road Primary Facility ID: 881609

Inspection Time: 10:00

shallow and one deep well located in the street of Glenwood Drive in front of the

(SPLP), Groundwater & Environmental Services (GES), Summit Drilling, LLC, and CTEH.

Storage Tanks

Title: Senior Environmental Specialist Emergency Response &

i arrived at the drilling area a	t 10:20. Upon my arrival Summit Dri	lling personnel were	in the process of hand digging the
well location with a hand aug	er down to 5 feet below ground surf	ace (Photo 4). When	they dug down to 5 feet there was
a large rock that had to be mo	oved before proceeding with drilling.	The drill rig arrived of	onsite at 11:30 and drilling began a
12:10. The target depth of this		J	0 0
During drilling I did not notice	any petroleum odors, however there	e was a faint sulfur o	dor in the shallow overburden soils
	ly sheet for characterization. Bedrocl		
	e if groundwater would enter. After		
continued to the target depth	_		
derining to the tanget depth.			
•			
During drilling, small soil cutti	ing piles from five-foot intervals wer	e placed on poly she	et for GES to characterize soils and
	ing piles from five-foot intervals wer nounts of cuttings were sealed in pla		
screen with a PID. Smaller am		astic bags and allowe	ed to sit for several minutes before
screen with a PID. Smaller am	nounts of cuttings were sealed in pla	astic bags and allowe	ed to sit for several minutes before
screen with a PID. Smaller am screening with a PID to allow	nounts of cuttings were sealed in pla for potential volatilization (Photo 2).	nstic bags and allowe No PID readings grea	ed to sit for several minutes before
screen with a PID. Smaller am screening with a PID to allow to allow to the presentative Name	nounts of cuttings were sealed in pla for potential volatilization (Photo 2). DEP Representative Signature	nstic bags and allower No PID readings great	ed to sit for several minutes before
screen with a PID. Smaller am screening with a PID to allow	nounts of cuttings were sealed in pla for potential volatilization (Photo 2).	nstic bags and allowe No PID readings grea	ed to sit for several minutes before ater than 0.3 ppm were detected.
screen with a PID. Smaller am screening with a PID to allow a pipe screening with a PID to allow a pipe screening with a PID to allow a pipe screening with a PID. Smaller am screening with a PID to allow a pipe screening with a pip	DEP Representative Signature Olivia Budnovitch Date: 2025.07.30 11.57:19-04007 ed does not necessarily imply concurrent	No PID readings great Title Geoscientist	Date: 7/30/25 Telephone: 484.250.5705
screen with a PID. Smaller am screening with a PID to allow a pipe of the person interview the person was shown the report of the person was shown the report of the person was shown the person was s	DEP Representative Signature Olivia Budnovitch Date 2025/07/30 1157:19-04'00' ed does not necessarily imply concurrency that a copy was left with the person.	Title Geoscientist ce with the findings on	Date: 7/30/25 Telephone: 484.250.5705 this report, but does acknowledge tha
screen with a PID. Smaller am screening with a PID to allow a pipe screening with a PID to allow a pipe screening with a PID to allow a pipe screening with a PID. Smaller am screening with a PID to allow a pipe screening with a pip	DEP Representative Signature Olivia Budnovitch Date: 2025.07.30 11.57:19-04007 ed does not necessarily imply concurrent	No PID readings great Title Geoscientist	Date: 7/30/25 Telephone: 484.250.5705

Facility Name: Glenwood Drive & Walker Road	Primary Facility ID: 881609
Narrative (continued): During drilling CTEH was onsite monitoring noise quality with the drilling area perimeter to collect air samples.	n handheld devises. They also set up Summa canisters around
At 12:43, GES personnel gauged the potable well at on data collected prior to drilling, this is a typical depth to wa	Depth to water was 26 feet at this time. Based ater in that well.
 Well Construction Specs: Total depth of the well is 40 feet. Cased with schedule 40, 0.020 slotted, 2-inch PVC frees. Sand was placed around the casing from 13 feet – 40. A bentonite hydration plug was placed at 11 feet – 1. Portland cement grout was placed from 0.5 feet to 1. 	Difeet below ground surface. 3 feet below ground surface.
Monitoring well 4S and 4D were set to be developed on Mon	nday, 7.28.25.
At the time of my departure from the drilling site at 13:50, So	ummit was completing the bentonite and grout placement.

DEP Representative Name	DEP Representative Signature	Title	Date: 7/30/35	
Olivia Budnovitch	Olivia Budnovitch Budnovitch Date: 2025.07.30 11:57:52 -04'00'	Geoscientist	Telephone: 484.250.5705	
Signature by the person interviewed does not necessarily imply concurrence with the findings on this report, but does acknowledge that the person was shown the report or that a copy was left with the person.				
Interviewee Name	Interviewee Signature	Title	Date:	
			Telephone:	

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF ENVIRONMENTAL CLEANUP AND BROWNFIELDS

NARRATIVE REPORT FORM

Facility Name: Glenwood Drive & Walker Road Primary Facility ID: 881609

MAPS / PHOTOGRAPHS / ATTACHMENTS

Map 1: Google Earth screenshot of Washington Crossing Neighborhood



Map 2: Locations of homes with continued gauging or product recovery



DEP Representative Name	DEP Representative Signature Title		Date: 7/30/25	
Olivia Budnovitch	Olivia Budnovitch Digitally signed by Olivia Budnovitch Date: 7025 07 30 12:00:08,0400	Geoscientist	Telephone: 484.250.5705	
Signature by the person interviewed does not necessarily imply concurrence with the findings on this report, but does acknowledge that the person was shown the report or that a copy was left with the person.				
Interviewee Name	Interviewee Signature	Title	Date:	
			Telephone:	

Facility Name: Glenwood Drive & Walker Road

Primary Facility ID: 881609

Photo 1: Drilling in progress



Photo 2: Staging of soil cuttings from 5-foot intervals



Photo 3: Map of proposed and completed wells to date

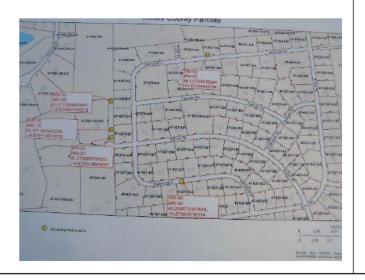


Photo 4: Hand digging prior to drilling



DEP Representative Name	DEP Representative Signature		Title	Date: 7/30/25
Olivia Budnovitch	Olivia Budnovitch	Budnovitch Date: 2025.07.30 12:00:47	Geoscientist	Telephone:484.250.5705
Signature by the person interviewed does not necessarily imply concurrence with the findings on this report, but does acknowledge that the person was shown the report or that a copy was left with the person.				
Interviewee Name	Interviewee Si	ignature	Title	Date:
				Telephone: