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

DEPARTMENT OF ENVIRONMENTAL PROTECTION

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

#### NARRATIVE REPORT FORM

Facility Name: Glenwood Drive and Walker Road Primary Facility ID: 881609\_\_\_\_\_

Inspection Date: 7-21-25		Inspection Time: 8:55am		Lat/Long:		
Program:ECB	Program:ECB Storage Tanks		☐ HSCA			⊠ LRP
Owner Name: Energy Transfer			Inspection ID:			Site ID:
Facility Location (911) Address: Glenwood Drive and Walker Road			Municipality: Upper Makefield Twp.			
Washington Crossing, PA 18977			County: Bucks			
Responsible Official Name: Brad Fish			Responsible Official Address: 100 Green Street			
Title: Senior Environmental Specialist Emergency Response & Remediation				Marcus Hook, PA 19061		
Responsible Official Telephone: 610-859-6297			Interviewee Name:			
Email Address: bradford.fish@energytransfer.com				Affiliation:		
			Email Address:			
Narrative: DEP: Rehecca Flannery						

Energy: Transfer (ET): Nancy Sadlon, Chris Embry, Ryan Dipper. And Tyrone McMath. GES: Andy Wallett, Devin Graham, Pete Reichardt, and Mike Hezebruck

The purpose of the site visit was to observe the daily gauging events and check on the status of the monitoring well installations along Glenwood Drive. Nancy Sadlon (ET) arrived at the corner of Glenwood Drive and Walker Road around 9:05. She informed me of the potential installation of the first nested pair (shallow and deep) groundwater monitoring wells along Glenwood Drive for the day. ET was waiting on the well permits to be issued from the township after the County approves them. Drilling is hopeful for the day, otherwise the

drillers will mobilize and set up for drilling tomorrow.

I observed the gauging and baling event that GES performed at the following locations:

Address	Time	PID (ppm)	DTP (ft.)	DPW (ft.)	LNAPL thickness (ft.)
– pre bail	9:10	35.7	29.19	29.22	0.03
– post bail	-	-		29.85	-
	9:55	159.5		27.51	-
Glenwood Drive – RW-2	10:32	103.3	24.81	24.83	0.02

DTP - Depth to product (LNAPL)

DPW - Depth to water

#### **Observations:**

- There was a slight petroleum odor when the well head cap was removed.
- Since there was a LNAPL measurement of 0.03 feet, a sample was collected to be analyzed.
- The water/LNAPL was bailed and placed in a dedicated metal bucket for the address.
- The well was bailed to a reading on the interface probe 0.00'.

DEP Representative Name	DEP Representative Signature	Title	Date: 7-22-25			
Rebecca Flannery	Rebecca Flannery Digitally signed by Rebecca Flannery Date: 2025.07.22 16:40:16-04'00'	Geoscientist	Telephone: 484-250-5779			
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:			

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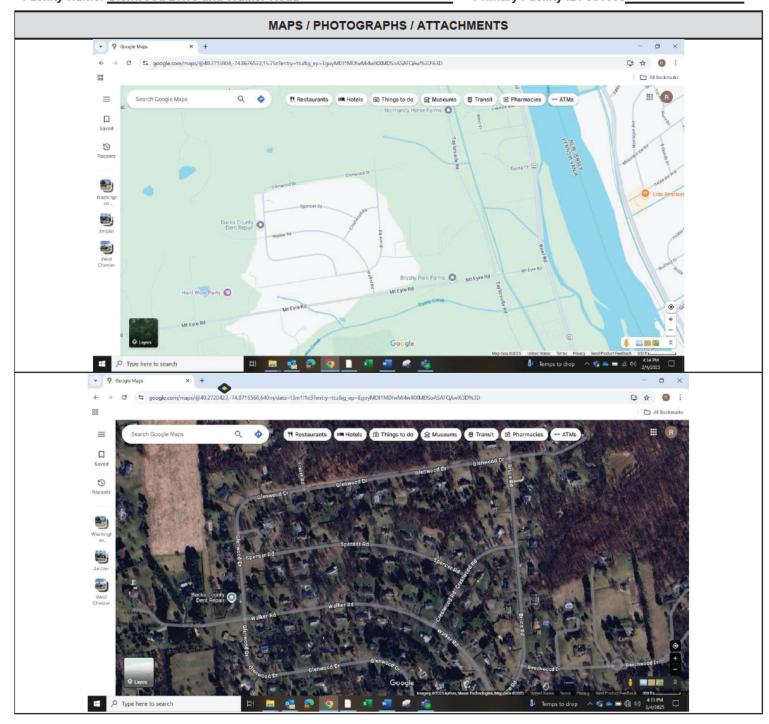
Facility Name: Glenwood Drive and Walker Road Primary Facility ID: 881609 Narrative (continued): Observations cont.: I did not observe the gauging of this residence I spoke with the resident asking if had any concerns or questions. mentioned that Rich Staron had reached out to to ask permission for GES to gauge potable well once a week, that if there a any changes or issues with the weekly gauging, we will ask GES to go back to instead of daily. I informed performing daily gauging events. stated that it was fine to go to weekly gauging events. Recovery well RW-2 (Glenwood Drive) There was a skimmer installed in the recovery well. Depth to water was measured with the skimmer still in the well. After the skimmer was pulled out of the recovery well, there was approximately 1L of LNAPL collected. A sample of the LNAPL was collected for analysis and poured into a metal bucket. Devin stated that they were going to pump out what LNAPL was in in recovery wells RW-2 and RW-3 and that it would take several hours. I drove further down Glenwood Drive to where a set of monitoring wells were scheduled to be installed. Upon my arrival, I noticed that sound barriers were set up along between . There were detour signs and flaggers near the sound barriers for any traffic control issues. Summitt, the drillers, were moving equipment around so that they could soft dig the locations for the shallow and deep wells since the drilling permits still had not been approved. Summitt attempted to clean down to 5 feet for each monitoring well location. Refusal was encountered at approximately 26 inches below ground surface for MW-1D and at 21 inches below ground surface for MW-1S. Soil samples were collected by Pete of GES about every 2 feet to screen for PID readings and any evidence of contamination. There was no PID readings or any evidence of contamination. Around 11am, representatives from NBC 10 arrived near the site and appeared to be filming the drillers. An employee from CTEH. I asked if they were there to monitor during the drilling, they said yes, but for now other employees were shadowing GES while they perform sub-slab sampling in some of the residences I waited until 13:30 in case the well permit was approved, it was not. I drove to to speak with the resident who had sent an email to the Department stating that the water coming out of the second-floor sinks was occasionally black. I spoke with the showed me where the two sinks were that had the black water before. It turned on the cold water in the sinks and bathtub. Inoticed that there was some black water that came out briefly, for about 5-10 seconds, then the water ran clear. the hot water and I did not notice any black water coming out. We checked the sinks in the first-floor powder room and in the kitchen. There was no evidence of any black water coming from either when the cold water was turned on or hot water. I said that I'd go back and talk with my supervisor and others to determine if anyone else has heard of this or seen this and I'd get back to they had any additional questions they could contact me. I departed the site at 14:16.

DEP Representative Name	DEP Representative Signature	Title	Date: 7-22-25		
Rebecca Flannery	Rebecca Flannery Digitally signed by Robecca Flannery Date: 2025.07.22 16:40:30 -04'00'	Geoscientist	Telephone: 484-250-5779		
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:		

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### NARRATIVE REPORT FORM

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



DEP Representative Name	DEP Representative Signature   Digitally signed by Rebecca	Title	Date: 7-22-25		
Rebecca Flannery	Rebecca Flannery Flannery Date: 2025.07.22 16:40:43 -04'00'	Geoscientist	Telephone: 484-250-5779		
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:		

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



LNAPL in skimmer pulled from recovery well RW-2 7-21-25 @ 10:34



Sound Barriers in front of 7-21-25 @ 10:46



Locations of Monitoring wells MW-1S and MW-1D on Glenwood Drive 7-21-25 @ 12:04



Black water from cold faucet, 2<sup>nd</sup> floor bathroom on 7-21-25 @ 13:35

DEP Representative Name	DEP Representative Signature	Title	Date: 7-22-25		
Rebecca Flannery	Rebecca Flannery Digitally signed by Robocca Flannery Date: 2025.07.22 16:40-57 -04'00'	Geoscientist	Telephone: 484-250-5779		
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:		