



NARRATIVE REPORT FORM

Facility Name: Glenwood Drive & Walker Road

Primary Facility ID: 881609

| | | | | | |
|--|--|--|----------------|---|----------|
| Inspection Date: 11/17/2025 | | Inspection Time: 9:18-10:52 | | Lat/Long: | |
| Program: | | <input type="checkbox"/> Storage Tanks | | <input type="checkbox"/> HSCA | |
| | | | | <input checked="" type="checkbox"/> LRP | |
| Owner Name: Energy Transfer | | | Inspection ID: | | Site ID: |
| Facility Location (911) Address: Glenwood Drive, Walker Road, and Spencer Road Washington Crossing, PA 18977 | | | | Municipality: Upper Makefield Township | |
| | | | | County: Bucks County | |
| Responsible Official Name: Bradford Fish | | | | Responsible Official Address: | |
| Title: Senior Environmental Specialist Emergency Response & Remediation | | | | 100 Green Street Marcus Hook, PA 19061 | |
| Responsible Official Telephone: 610.859.6297 | | | | | |
| Email Address: Bradford.fish@energytransfer.com | | | | | |

Narrative:

The purpose of today's site visit was to observe routine weekly gauging and bailing of predetermined potable wells and two recovery wells (RW-2 and RW-3). Entities at the site included Olivia Budnovitch from DEP and field staff from GES. I arrived onsite at 9:18 and the GES crew was in the middle of completing their work at [REDACTED].

| Address | Arrival Time | PID (ppm) | DTP (ft.) | DPW (ft.) | LNAPL thickness (ft.) |
|------------------------------|--------------|-----------|-----------|-----------|-----------------------|
| [REDACTED] – pre bailing | 9:15 | 46.4 | - | 39.86 | - |
| [REDACTED] – post bailing ** | - | - | - | 39.29 | - |
| [REDACTED] | 9:27 | 0.0 | - | 31.11 | - |
| [REDACTED] | 9:33 | 63.9 | - | 36.80 | - |
| [REDACTED] | 9:39 | 1.6 | - | 60.34 | - |
| [REDACTED] | 9:44-10:30 | 0.0 | - | *** | - |
| Glenwood Drive – RW-2 | 10:40 | 100.2 | 28.20 | 28.21 | 0.01 |
| Glenwood Drive – RW-3 | 10:46 | 120.9 | 27.85 | 27.86 | 0.01 |

DTP – Depth to product (LNAPL)

DPW – Depth to water

Ppm- Parts per million

** - No product was detected in the potable well at [REDACTED], but it was bailed anyway to ensure an accurate reading. No product was observed in the bailer. The water was discarded into a metal bucket.

| | | | |
|---|---|-----------------------|---|
| DEP Representative Name Olivia Budnovitch | DEP Representative Signature Olivia Budnovitch <small>Digitally signed by Olivia Budnovitch Date: 2025.11.17 15:17:38</small> | Title Geoscientist | Date: 11/17/2025 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: |

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Narrative (continued):

*** - The probe was lodged somewhere in the well at [REDACTED] and unable to be removed. Depth to water was somewhere between 55 feet and 57 feet in the well, but it was unable to be accurately measured. The GES crew spent approximately 45 minutes trying to dislodge the probe from the well with no success. They left the probe in place and secured the well cap. They explained that they would try again in the afternoon to see if the water level in the well changes. If there was still no success in the afternoon, they would call a plumber to remove the pump from the well to dislodge the probe. This was communicated to the homeowner when they came outside to observe the activities. They were informed again of the problem prior to leaving the property.

Recovery well observations:

The passive skimmers in recovery wells RW-2 and RW-3 were removed prior to actively pumping the wells.

The skimmer from RW-2 can be seen in Photo 1. There was no fuel or water recovered into the chamber of the skimmer. There was 0.01 feet of fuel in the well around the skimmer prior to being removed.

The Skimmer from RW-3 can be seen in Photo 2. There was approximately 100 mL of a product and water mixture in the skimmer. The mixture was transferred to a large, graduated cylinder for measurement and sample collection. A sample of the product was collected by GES.

At the time of my departure the GES crew was setting up to pump the recovery well RW-2. I departed the site at 10:52.

| | | | |
|--|--|------------------------------|---|
| DEP Representative Name Olivia Budnovitch | DEP Representative Signature Olivia Budnovitch <small>Digitally signed by Olivia Budnovitch Date: 2025.11.17 15:18:05 -0500</small> | Title Geoscientist | Date: 11/17/1015 Telephone: 484.250.5705 |
| <i>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.</i> | | | |
| Interviewee Name | Interviewee Signature | Title | Date: Telephone: |

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MAPS / PHOTOGRAPHS / ATTACHMENTS



Map 1: ArcGIS aerial view of Washington Crossing neighborhood



Photo 1: RW-2 Skimmer
Source: Olivia Budnovitch, 11/17/2025, 10:40



Photo 2: RW-3 Skimmer
Source: Olivia Budnovitch, 11/17/2025, 10:46

| | | | |
|---|---|--------------|-------------------------|
| DEP Representative Name | DEP Representative Signature | Title | Date: 11/17/2025 |
| Olivia Budnovitch | Olivia Budnovitch <small>Digitally signed by Olivia Budnovitch Date: 2025.11.17 15:18:40 -05'00'</small> | 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: |