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

pennsylvania
DEPARTMENT OF ENVIRONMENTAL
PROTECTION

Facility Name: Glenwood Drive and Walker Road

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

NARRATIVE REPORT FORM

Primary Facility ID:881609_

	25	Inspection Time:			Lat/Long:			
Program:ECB	☐ Store	age Tanks	☐ HSC	CA 🗵		⊠ LRF	LRP	
Owner Name: Energy Transfer			Inspectio	Inspection ID:		Site ID:	Site ID:	
Facility Location (911) Address:				Municipality: Upper Makefield Twp.				
Washington Crossing, PA 18977				County: Bucks				
Responsible Official Name: Brad Fish				Responsible Official Address:				
Title: Senior Environmental Specialist Emergency Response & Remediation				100 Green Street Marcus Hook, PA 19061				
Responsible Official Telephone: 610-859-6297			Inte	rviewee Nan	ne:			
Email Address: bradfor	rd.fish@ene	ergytransfer.com		Affil	liation:			
				Email Address:				
the township in the cull the Mt. Eyre neighborho transmitters for mapping	de sac nea ood before o g the site ar	nd a there were two	r Road at 11 the first hous Suburban V	l, in c se tha	ase Nancy m t is gauged. I	ight want to noticed the	to come at RET	e along. I drove through TEW was setting up t
an anonymous complair	nt, he state	d that they were informed during	sked him if t ng their mor	hey co	ould not idle t neeting.	heir trucks	since th	ne Department receiv
	nt, he state	d that they were informed during Arrival Time	sked him if t ng their mor PID (ppm	hey co	ould not idle t meeting. DTP (ft.)	DPW (f	since th	he Department receive LNAPL thickness (ft.)
an anonymous complair	nt, he state	Arrival Time 9:05	sked him if t ng their mor PID (ppm 215	hey co	ould not idle to the three ting. DTP (ft.) 40.79	DPW (f	t.)	LNAPL thickness (ft.) 0.13
an anonymous complair	nt, he state	Arrival Time 9:05 9:38	PID (ppm 215 0.0	hey co	DTP (ft.) 40.79	DPW (f 40.90 26.39	t.)	LNAPL thickness (ft.) 0.13
an anonymous complair	nt, he state	Arrival Time 9:05 9:38 9:45	PID (ppm 215 0.0 44.0	hey co	DTP (ft.) 40.79 0 25.97	DPW (f 40.90 26.39 25.98	t.)	LNAPL thickness (ft.) 0.13 0 0.01
an anonymous complair	nt, he state	Arrival Time 9:05 9:38 9:45 10:06	PID (ppm 215 0.0 44.0 2.9	hey co	DTP (ft.) 40.79 0 25.97	DPW (f 40.90 26.39 25.98 41.30	t.)	LNAPL thickness (ft.) 0.13 0 0.01
an anonymous complair	nt, he state	9:05 9:38 9:45 10:06 10:15	PID (ppm 215 0.0 44.0 2.9	hey co	DTP (ft.) 40.79 0 25.97 0	DPW (f 40.90 26.39 25.98 41.30 36.07	t.)	LNAPL thickness (ft.) 0.13 0 0.01 0
an anonymous complain	nt, he state	9:05 9:38 9:45 10:06 10:15 10:25	PID (ppm 215 0.0 44.0 2.9 1.0 21.5	hey co	DTP (ft.) 40.79 0 25.97 0 0	DPW (f 40.90 26.39 25.98 41.30 36.07 33.22	t.)	LNAPL thickness (ft.) 0.13 0 0.01 0 0
Address Address DTP – Depth to product (LDPW – Depth to water	nt, he state	9:05 9:38 9:45 10:06 10:15 10:25 10:20	PID (ppm 215 0.0 44.0 2.9	hey co	DTP (ft.) 40.79 0 25.97 0	DPW (f 40.90 26.39 25.98 41.30 36.07	t.)	LNAPL thickness (ft.) 0.13 0 0.01 0
Address Address DTP – Depth to product (LDPW – Depth to water None of the wells had a	.NAPL)	Arrival Time 9:05 9:38 9:45 10:06 10:15 10:25 10:20 10:20	PID (ppm 215 0.0 44.0 2.9 1.0 21.5 0.0	hey coning r	DTP (ft.) 40.79 0 25.97 0 0 0	DPW (f 40.90 26.39 41.30 36.07 33.22 43.17	t.)	LNAPL thickness (ft.) 0.13 0 0.01 0 0
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Address Address Address DTP – Depth to product (LDPW – Depth to water None of the wells had a dependence of the well ha	NAPL) absorbent so interviewed	Arrival Time 9:05 9:38 9:45 10:06 10:15 10:25 10:20 DEP Representative Signar Rebecca Flannery Digitally signed bate: 2025.05.05	PID (ppm 215 0.0 44.0 2.9 1.0 21.5 0.0	Title Geo:	DTP (ft.) 40.79 0 25.97 0 0 scientist	DPW (f 40.90 26.39 25.98 41.30 36.07 33.22 43.17	t.)	LNAPL thickness (ft.) 0.13 0 0.01 0 0 0 0 0 25
Address Address Address DTP – Depth to product (LDPW – Depth to water None of the wells had a DEP Representative Nar Rebecca Flannery Signature by the person in	NAPL) absorbent so interviewed	Arrival Time 9:05 9:38 9:45 10:06 10:15 10:25 10:20 DEP Representative Signar Rebecca Flannery Collections of the pate 2025,05,05	PID (ppm 215 0.0 44.0 2.9 1.0 21.5 0.0	Title Geo:	DTP (ft.) 40.79 0 25.97 0 0 0 scientist	DPW (f 40.90 26.39 25.98 41.30 36.07 33.22 43.17	tt.)	LNAPL thickness (ft.) 0.13 0 0.01 0 0 0 0 0 25

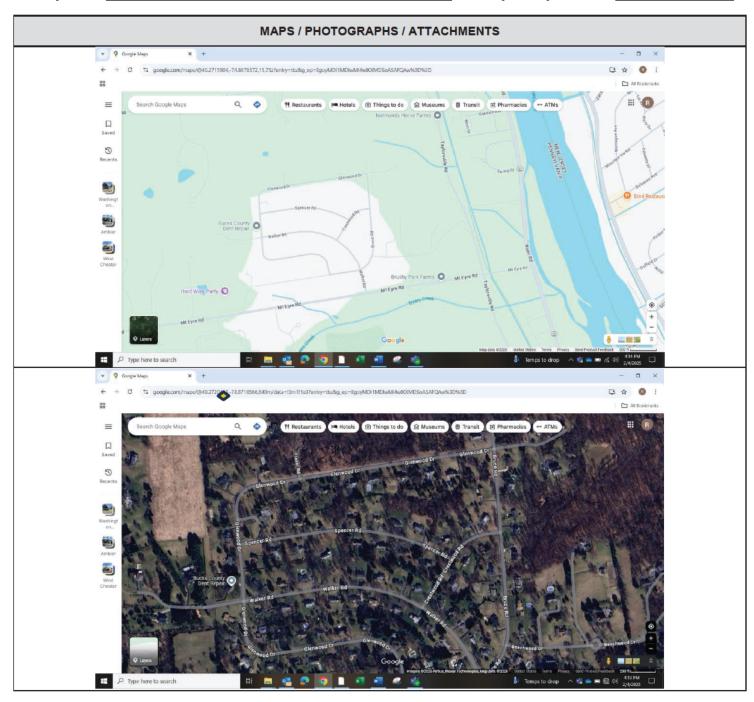
Facility Name: Glenwood Drive and Walker Road	Primary Facility ID: 881609
Narrative (continued):	
Observations from wells that were gauged:	
: The LNAPL was bailed until it measured 0.01ft. The only potable well which was bailed during the morning gauging event	ne LNAPL was sampled to be analyzed at 9:25am. This was the
The resident was present observing the gauging	activities.
I arrived at the cull de sac near the intersection of Walker Road and C Terry Fedorchak for our meeting at 11:00 regarding the detection of be sampling in the open space owned by the Township. Nancy Sadlon a arrived at 11:00. I informed them that I was there to determine if there Joe and I walked to where the air sample was collected, it is parallel to observe any affected vegetation near the sample point or detect any residences that could have contributed to the detection. While Joe ar	penzene that was in the analytical results from a round of vapor and Joe Massaro arrived around 10:56am and Terry Fedorchak e were any other possible reasons on why there was a detection. to where Glenwood Drive bends toward Bruce Road. I did not odors. I also did not observe anything in the field or nearby
Joe and Nancy did inform me that the Board of Directors for the Town recovery wells were going to be allowed to be installed on Glenwood	
I departed the site at 11:52am.	

DEP Representative Name Rebecca Flannery	DEP Representative Signature Rebecca Flannery Date: 2025.05.05 15:5935-0400'	Title Geoscientist	Date: 5-5-25 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	Title	Date: 5-5-25			
Rebecca Flannery	Rebecca Flannery Finney Date: 2025.05.05 15:59-50 -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:			