



## Uwchlan Township

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www.uwchlan.com

January 14, 2019

Ms. Rosemary Chiavetta, Secretary  
Pennsylvania Public Utility Commission  
Commonwealth Keystone Building  
400 North Street, Second Room  
Harrisburg, PA 17120

**RE: Meghan Flynn, et al. v. Sunoco Pipeline L.P.**  
**FLYNN FORMAL COMPLAINT AND PETITION**  
**Docket No. C-2018-3006116**

Secretary Chiavetta:

I write today as Vice Chairperson of the Uwchlan Township Board of Supervisors in support of the above referenced complaint, whereby the complainants request the PUC to conduct a review of Sunoco's public awareness program, and in the event the PUC determines that Sunoco is unable to comply with applicable law, a final Order directing Sunoco to cease operations of the ME1 and workaround pipeline, ME2 and ME2X as set forth in the Complaint.

As of this writing, Sunoco has failed to provide adequate information to the public and public officials in Uwchlan Township, as illustrated in the following examples:

- Sunoco has not shared an Integrity Management Plan and/or risk assessment with the Board of Supervisors or the public.
- A pamphlet mailed by Sunoco to residents in September, 2018, contained confusing information regarding products currently being transported in Uwchlan Township. (Mailer indicated "Petroleum", not "Natural Gas Liquids", thereby causing confusion on how to recognize a leak.)
- Requests to Sunoco for public outreach to address residents' questions and concerns have thus far been ignored.
- Questions remain on use of cellphones, evacuation procedures for vulnerable populations, and detection and notification procedures in the event of a leak.

Given Sunoco's well-documented history of pipeline releases and other problems, the burden on the public to be adequately prepared for a pipeline emergency is paramount to public safety. We therefore support the requirement that the Commission perform a thorough review of Sunoco's public awareness program, including public outreach and emergency procedures sufficient to ensure the safety of the public in the event of a leak or rupture of a pipeline. Furthermore, we suggest that this be a standard requirement in every municipality along the Mariner East pipeline route, and that operations on Mariner pipelines be halted until such time that the safety of our communities and environment are assured to the maximum extent possible.

Respectfully,

Mayme Baumann  
Vice Chairperson  
Uwchlan Township Board of Supervisors

EXHIBIT UWCHLAN-1

C-2018-3006116  
10/24/19 Westchester  
TX



# FACTS ABOUT PIPELINE SAFETY IN YOUR COMMUNITY

HECHOS ACERCA DE LAS TUBERÍAS SEGURO EN SU COMUNIDAD

**Know**

Infórmese

**Recognize**

Reconozca

**Respond**

Responda

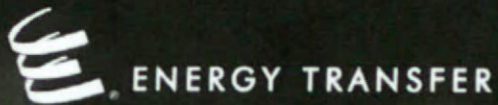


Page 1

EXHIBIT UWCHLAN-2

C-2018-3006116  
10/24/19 West Chester  
TC

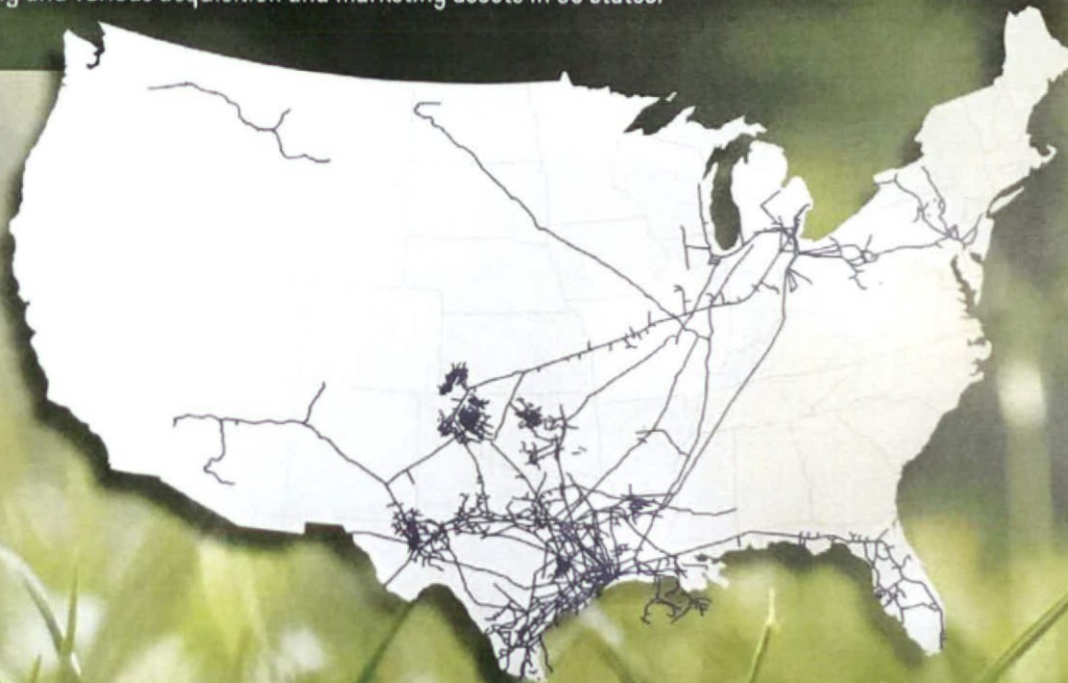




Energy Transfer Partners, a Texas-based energy company founded in 1995 as a small intrastate natural gas pipeline company, is now one of the largest and most diversified master limited partnerships in the United States. Strategically positioned in all of the major U.S. production basins, the company owns and operates a geographically diverse portfolio of energy assets, including midstream, intrastate and interstate transportation and storage assets. Energy Transfer operates approximately 86,000 miles of natural gas, crude oil, natural gas liquids and refined products pipelines and related facilities, including terminalling, storage, fractionation, blending and various acquisition and marketing assets in 38 states.

Approximately two-thirds of the natural gas and petroleum products we use every day are transported through underground pipelines – making them an essential part of the nation's infrastructure. Studies have confirmed that pipelines are the safest way to transport energy in the United States.

You are receiving this information because Energy Transfer, or one of its affiliates, may operate or maintain a pipeline in your community. We ask that you review the following important safety information, encourage you to share it with others and retain for future reference.



If you would like more information, please visit us at [energytransfer.com](http://energytransfer.com) or call our non-emergency number at 877-795-7271.

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EXHIBIT UWCHLAN-2





**SUNOCO PIPELINE**

An ENERGY TRANSFER Partnership

We are strongly committed to operating a safe, reliable pipeline system. As part of that commitment, we strive to enhance public safety and environmental protection through increased public awareness and knowledge.

**Sunoco Pipeline** operates a geographically diverse portfolio of energy assets including, pipelines, terminalling and marketing assets. Crude oil, refined products, natural gas and natural gas liquids are transported through a 12,000-mile pipeline system that traverses 21 states.

**24-HOUR EMERGENCY NUMBER:**  
**800-786-7440**

**PRODUCT: PETROLEUM**



CONTACT

KNOW

RECOGNIZE

RESPOND





**SUNOCO PIPELINE**  
An ENERGY TRANSFER Partnership

Estamos muy comprometidos a operar un sistema de tuberías seguro y confiable. Como parte de nuestro compromiso, nos esforzamos por mejorar la seguridad del público y la protección del medio ambiente a través de un aumento del conocimiento y concientización del público.

**Sunoco Pipeline** opera una cartera de activos energéticos en diversos puntos geográficos que incluyen tuberías, distribución y comercialización. Petróleo crudo, productos refinados, gas natural y líquidos de gas natural son transportados a través de un sistema de tuberías de 12,000 millas que cruza 21 estados.

**TELÉFONO DE EMERGENCIA**  
**LAS 24 HORAS: 800-786-7440**

**PRODUCTO: PETRÓLEO**



### **National Pipeline Mapping System**

Everyone can contribute to safety and security by knowing where pipelines are in their community and recognizing unauthorized activity. To find out who operates transmission pipelines in your area, visit the National Pipeline Mapping System at [www.npms.phmsa.dot.gov](http://www.npms.phmsa.dot.gov).

### **Pipeline Safety**

Our pipelines are regularly tested and maintained using cleaning devices, diagnostic tools and cathodic protection. We perform regular patrols, both on the ground and in the air, along our routes to ensure the security and integrity of our lines. For the safety of our system and for the people around it, we monitor pipeline operations 24 hours a day, 365 days a year.

### **Special Protective Measures**

Certain pipelines are designated as being in "High Consequence Areas" (HCA) due to their location in high population or environmentally sensitive areas. In accordance with regulations, we have developed and implemented a written Integrity Management Program that addresses the risks on certain pipeline segments. Baseline and periodic assessments are conducted to identify and evaluate potential threats to our pipelines. Any significant defects discovered are remediated and the company monitors program effectiveness so that modifications can be recognized and implemented.

### **Along the Right-of-Way**

Rights-of-way provide a permanent, limited access to privately owned property to enable us to operate, inspect, repair, maintain and protect our pipeline. Rights-of-way must be kept free of structures and other obstructions. Property owners should not dig, plant, place or build anything on the right-of-way without first calling 811 and having our personnel mark the pipeline, stake the easement and explain our property development guidelines to you.



CONTACT

KNOW

RECOGNIZE

RESPOND



### Sistema Nacional de Mapas de Tuberías

Todos pueden contribuir a la seguridad y protección sabiendo dónde se encuentran las tuberías en sus comunidades y reconociendo si hay actividad no autorizada. Para averiguar quién opera tuberías de transmisión en su zona, visite el Sistema Nacional de Mapas de Tuberías en [www.npms.phmsa.dot.gov](http://www.npms.phmsa.dot.gov).

### La seguridad de las tuberías

Realizamos pruebas y mantenimiento periódicos a nuestras tuberías usando dispositivos de limpieza, herramientas de diagnóstico y protección catódica. Patrullamos regularmente, tanto por tierra como por aire, nuestras rutas para garantizar la seguridad y la integridad de nuestras líneas. Para conservar la seguridad de nuestro sistema y de las personas a su alrededor, monitoreamos las operaciones de las tuberías las 24 horas del día, los 365 días del año.

### Medidas especiales de protección

Ciertas tuberías son designadas como de "Áreas de altas consecuencias" (High Consequence Areas, HCA) debido a su ubicación en áreas de mucha población o con ecosistemas frágiles. En conformidad con las normas, hemos desarrollado e implementado por escrito un Programa de Gestión de Integridad que trata los riesgos de ciertos segmentos de tuberías. Se realizan evaluaciones iniciales y periódicas para identificar y analizar las amenazas potenciales a nuestras tuberías. Se corrigen todos los defectos significativos detectados y la compañía monitorea la eficacia del programa para que se puedan reconocer e implementar las modificaciones.

### En el derecho de paso




El derecho de paso provee un acceso limitado y permanente a una propiedad privada para permitirnos operar, inspeccionar, reparar, mantener y proteger nuestra tubería. El derecho de paso se debe mantener libre de estructuras y otras obstrucciones. Los dueños de la propiedad no deben excavar, plantar, colocar o construir nada sobre el derecho de paso sin llamar primero al 811. Nuestro personal tiene que indicar la tubería, colocar estacas en el paso y explicarle a usted nuestras directivas para el desarrollo de la propiedad.





Pipelines are typically made of steel, covered with a protective coating and buried several feet underground. For your safety, markers are used to indicate the approximate location of pipelines. The markers contain the name of the pipeline operator and emergency contact information. Keep in mind that pipelines may not follow a straight line between markers nor do markers indicate the exact location and depth of the pipeline.

Leaks from pipelines are unusual, but we want you to know what to do in the unlikely event one occurs. The table below describes the types of products transported by our pipelines. Refer to the Contact page to find out which products may be transported in your area. You may be able to recognize a leak by the following signs:

	Natural Gas	Natural Gas Liquids (Butane, Ethane, Propane)	Petroleum (Crude Oil, Gasoline, Diesel, Jet Fuel, Kerosene)	Hydrogen Sulfide (H <sub>2</sub> S)
<b>By Sight</b> 	<ul style="list-style-type: none"> <li>Dust blowing from a hole in the ground.</li> <li>Continuous bubbling in wet or flooded areas.</li> <li>Dead or discolored vegetation in a green area.</li> <li>Flames, if a leak has ignited.</li> </ul>	<ul style="list-style-type: none"> <li>Dust blowing from a hole in the ground.</li> <li>Continuous bubbling in wet or flooded areas.</li> <li>Dead or discolored vegetation in a green area.</li> <li>Flames, if a leak has ignited.</li> <li>Ice around a leak.</li> <li>Vapor cloud or mist.</li> </ul>	<ul style="list-style-type: none"> <li>Pool of liquid on the ground.</li> <li>Rainbow sheen on the water.</li> <li>Continuous bubbling in wet or flooded areas.</li> <li>Ice around a leak.</li> <li>Vapor cloud or mist.</li> <li>Flames, if a leak has ignited.</li> <li>Dead or discolored vegetation in a green area.</li> </ul>	<ul style="list-style-type: none"> <li>Dust blowing from a hole in the ground.</li> <li>Continuous bubbling in wet or flooded areas.</li> <li>Dead or discolored vegetation in a green area.</li> <li>Flames, if a leak has ignited.</li> </ul>
<b>By Sound</b> 	<ul style="list-style-type: none"> <li>Blowing or hissing sound.</li> </ul>	<ul style="list-style-type: none"> <li>Blowing or hissing sound.</li> </ul>	<ul style="list-style-type: none"> <li>Blowing or hissing sound.</li> </ul>	<ul style="list-style-type: none"> <li>Blowing or hissing sound.</li> </ul>
<b>By Smell</b> 	<ul style="list-style-type: none"> <li>An unusual smell or gaseous odor.</li> <li>Odorless unless mercaptan, a chemical odorant, is added to give it a distinctive smell.</li> </ul>	<ul style="list-style-type: none"> <li>An unusual smell or gaseous odor.</li> <li>Odorless unless mercaptan, a chemical odorant, is added to give it a distinctive smell.</li> </ul>	<ul style="list-style-type: none"> <li>An unusual smell or gaseous odor.</li> </ul>	<ul style="list-style-type: none"> <li>Foul sulfur odor, similar to rotten eggs.</li> <li>H<sub>2</sub>S exposure may result in asphyxiation (suffocation) and prolonged exposure to low concentrations can deaden the sense of smell.</li> </ul>



COMUNÍQUESE

INFÓRMESE

RECONOZCA

RESPONDA

**Las fugas de tuberías son poco comunes pero queremos que sepa qué hacer si se produce este evento poco probable. El cuadro de abajo describe los tipos de productos que nuestras tuberías transportan. Consulte la página de Contacto para averiguar cuáles productos pueden ser transportados en su zona. Es posible que reconozca una fuga por las siguientes señales:**

Las tuberías son típicamente de acero, tienen un revestimiento protector y se entierran a varios pies. Para su seguridad, la ubicación aproximada de las tuberías se indica con señales. Las señales contienen el nombre del operador de la tubería e información sobre a quién contactar en caso de emergencia. Recuerde que la tubería quizá no siga una línea recta entre una señal y otra o quizá las señales no indiquen la ubicación y la profundidad exactas de la tubería.

Gas Natural	Por la vista	Por el sonido	Por el olfato
<ul style="list-style-type: none"> <li>• Polvo que vuela de un orificio en la tierra.</li> <li>• Burbujeo continuo en áreas húmedas o inundadas.</li> <li>• Vegetación muerta o descolorida en un área verde.</li> <li>• Llamas, si la fuga se encendió.</li> <li>• Hielo alrededor de una fuga.</li> <li>• Una nube de vapor o neblina.</li> <li>• Llamas, si la fuga se encendió.</li> <li>• Vegetación muerta o descolorida en un área verde.</li> </ul>	<ul style="list-style-type: none"> <li>• Polvo que vuela de un orificio en la tierra.</li> <li>• Burbujeo continuo en áreas húmedas o inundadas.</li> <li>• Hielo alrededor de una fuga.</li> <li>• Una nube de vapor o neblina.</li> <li>• Llamas, si la fuga se encendió.</li> <li>• Vegetación muerta o descolorida en un área verde.</li> <li>• Llamas, si la fuga se encendió.</li> </ul>	<ul style="list-style-type: none"> <li>• Sonido de soplo o silbido.</li> </ul>	<ul style="list-style-type: none"> <li>• Un olor inusual u olor a gas.</li> <li>• Es inodoro a menos que se agregue mercaptano, un odorante químico, para darle un olor característico.</li> </ul>
Líquidos de Gas Natural (Butano, Etano, Propano)	<ul style="list-style-type: none"> <li>• Polvo que vuela de un orificio en la tierra.</li> <li>• Burbujeo continuo en áreas húmedas o inundadas.</li> <li>• Vegetación muerta o descolorida en un área verde.</li> <li>• Llamas, si la fuga se encendió.</li> <li>• Hielo alrededor de una fuga.</li> <li>• Una nube de vapor o neblina.</li> <li>• Llamas, si la fuga se encendió.</li> <li>• Vegetación muerta o descolorida en un área verde.</li> </ul>	<ul style="list-style-type: none"> <li>• Sonido de soplo o silbido.</li> </ul>	<ul style="list-style-type: none"> <li>• Un olor inusual u olor a gas.</li> <li>• Es inodoro a menos que se agregue mercaptano, un odorante químico, para darle un olor característico.</li> </ul>
Petróleo (Petróleo crudo, Gasolina, Diesel, Combustible pesado, Kerosen)	<ul style="list-style-type: none"> <li>• Charco de líquido en el suelo.</li> <li>• Mancha de brillo policromático en el agua.</li> <li>• Burbujeo continuo en áreas húmedas o inundadas.</li> <li>• Hielo alrededor de una fuga.</li> <li>• Una nube de vapor o neblina.</li> <li>• Llamas, si la fuga se encendió.</li> <li>• Vegetación muerta o descolorida en un área verde.</li> </ul>	<ul style="list-style-type: none"> <li>• Sonido de soplo o silbido.</li> </ul>	<ul style="list-style-type: none"> <li>• Un olor inusual u olor a gas.</li> </ul>
Sulfuro de Hidrógeno (H <sub>2</sub> S)	<ul style="list-style-type: none"> <li>• Polvo que vuela de un orificio en la tierra.</li> <li>• Burbujeo continuo en áreas húmedas o inundadas.</li> <li>• Vegetación muerta o descolorida en un área verde.</li> <li>• Llamas, si la fuga se encendió.</li> </ul>	<ul style="list-style-type: none"> <li>• Sonido de soplo o silbido.</li> </ul>	<ul style="list-style-type: none"> <li>• Olor desagradable a azufre, similar a huevos podridos.</li> <li>• La exposición al H<sub>2</sub>S puede causar asfixia (sufocación) y la exposición prolongada a bajas concentraciones puede reducir el sentido del olfato.</li> </ul>





**Know what's below.  
Call before you dig.**

### **Don't ever assume you know where the underground utilities are located.**

One of the greatest single challenges to safe pipeline operations is the accidental damage caused by excavation. In accordance with state and federal guidelines, a damage prevention program has been established to prevent damage to our pipelines from excavation activities, using non-mechanical or mechanical equipment or explosives to move earth, rock or other material below existing grade. Laws vary by state, but most require a call to 811 between 48 to 72 hours before you plan to dig. Your local One-Call Center will let you know if there are any buried utilities in the area, and the utility companies will be notified to identify and clearly mark the location of their lines at no cost to you.



**ALWAYS CALL 811 BEFORE YOU DIG.**



**WAIT THE REQUIRED AMOUNT OF TIME.**



**RESPECT THE MARKS.**



**DIG WITH CARE.**









If you should happen to strike the pipeline while working in the area, it is important that you phone us immediately. Even seemingly minor damage, such as a dent or chipped pipeline coating, could result in a future leak if not promptly repaired.

### **What should I do if I suspect a leak?**

- Leave the area immediately on foot and warn others to stay away.
- Abandon any equipment being used in or near the area.
- Avoid any open flame or other sources of ignition.
- Call 911 or local law enforcement from a safe location.
- Notify the pipeline company immediately.
- Do not attempt to extinguish a pipeline fire.
- Do not attempt to operate pipeline valves.

Wait for the site to be marked. Marking could be either by paint, flags or stakes.

#### **APWA Color Code**

-  Proposed excavation
-  Temporary survey markings
-  Electric power lines, cables, conduit and lighting cables
-  Gas, oil, steam, petroleum or gaseous materials
-  Communication, alarm or signal lines, cables or conduit
-  Potable water
-  Reclaimed water, irrigation and slurry lines
-  Sewers and drain lines





Determina lo que está **bajo tierra.**  
**Llama antes de excavar.**

### Nunca suponga que sabe dónde están los servicios públicos subterráneos.

Uno de los retos más grandes a las operaciones seguras de las tuberías es el daño accidental causado por una excavación. De acuerdo con las pautas estatales y federales, se ha implementado un programa de prevención de daños para prevenir que nuestras tuberías sean dañadas durante actividades de excavaciones, donde se emplean equipos mecánicos y no mecánicos o explosivos para mover tierra, piedra o algún otro tipo de material debajo de la superficie actual. Las leyes varían de estado a estado, pero la mayoría de los estados requieren que haga una llamada al 811 de 48 a 72 horas antes de cuando piensa excavar. Su centro One-Call local le informará si hay algún servicio público enterrado en el área, y se notificará a las compañías de servicios públicos para que identifiquen y señalen claramente la ubicación de sus líneas sin costo para usted.



**SIEMPRE LLAME 811 ANTES DE EXCAVAR.**



**ESPERE LA CANTIDAD DE TIEMPO EXIGIDA.**



**RESPETE LAS SEÑALES.**



**EXCAVE CON CUIDADO.**

Si llegara a golpear la tubería mientras trabaja en el área, es importante que nos llame por teléfono inmediatamente. Incluso los daños que parecen mínimos, como una abolladura o el raspón del recubrimiento de la tubería, podrían causar una fuga en el futuro si no se reparan rápidamente.

### ¿Qué debe hacer si sospecha que hay una fuga?

- Retírese inmediatamente del área a pie e indique a otras personas que se mantengan alejadas.
- Abandone cualquier equipo que esté utilizando en el área o cerca de ella.
- Evite llamas abiertas u otras fuentes de ignición.
- Llame al 911 o a la policía local desde un lugar seguro.
- Notifique inmediatamente a la compañía de la tubería.
- No intente extinguir un incendio de una tubería.
- No intente manipular las válvulas de la tubería.

Aguarde la marcación del sitio. Las marcas pueden ser con pintura, banderas o estacas.

### Código de colores de APWA

- ☐ Excavación propuesta
- ☐ Señales temporales de relevos topográficos
- ☐ Líneas de energía eléctrica, cables, conductos y cables de iluminación
- ☐ Gas, aceite, vapor, petróleo o materiales gaseosos
- ☐ Comunicación, líneas de señales o de alarma, cables o conductos
- ☐ Agua potable
- ☐ Agua recuperada, líneas de irrigación
- ☐ Líneas de drenaje y alcantarillado

Energy Transfer se dedica principalmente al transporte, almacenamiento, colección, procesamiento, compresión y tratamiento de gas natural, y al transporte, fraccionamiento y almacenamiento de líquidos de gas natural (LGN). Energy Transfer, una compañía energética basada en Texas, fundada en 1995 como una pequeña compañía interestatal de tuberías de gas natural, es ahora una de las compañías de transporte de gas natural y líquidos de gas natural de mayor crecimiento en el país. Somos propietarios y operamos un diversificado portafolio de bienes energéticos, que incluyen aproximadamente 86,000 millas de tuberías de gas natural de corriente media, inter e intraestatales y tuberías de LGN.

Aproximadamente dos tercios del gas natural y de los productos del petróleo que usamos a diario se transportan a través de tuberías subterráneas, convirtiéndose en una parte esencial de la infraestructura del país. Los estudios han confirmado que las tuberías son la manera más segura para transportar energía en los Estados Unidos.

Usted está recibiendo esta información porque es posible que Energy Transfer, o uno de sus socios, opere o realice el mantenimiento de una tubería en su comunidad. Le pedimos que repase la siguiente información de seguridad importante, lo alentamos a que la comparta con otros y la conserve para consulta en el futuro.



**Know what's below.**  
**Call before you dig.**

Please share this important safety information with others - anyone who plans to dig.

Sírvase compartir esta importante información de seguridad con los demás o con cualquiera que tenga planeado hacer trabajos de excavación.





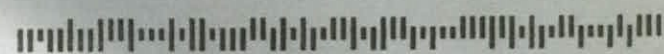
ENERGY TRANSFER

1300 Main Street  
Houston, Texas 77002

PRST STD  
U.S. Postage  
**PAID**  
Houston, TX  
Permit NO. 2597

EXHIBIT UWCHLAN-2

Page 11



\*\*\*\*\*ECRLOT\*\*C 001

32YT-9UBZ  
RESIDENT  
231 Biddle Dr  
Exton PA 19341-1708

T 473 B 930  
P 13 154680

SPLP-E AP-EX 9/18



Mayme Baumann <[mbaumann@uwchlan.com](mailto:mbaumann@uwchlan.com)>

1/28/2019 6:28 PM

## Re: Sunoco mailer

To Wolfe, Ivana L (Contractor) <[ivana.wolfe@energytransfer.com](mailto:ivana.wolfe@energytransfer.com)>

Hi Ivana,

I'm sorry I missed your call--thanks for getting back to me on this.

The mailer I sent to you was the mailer I received at my home address, and I did not receive anything at the township address. Would it be possible to get copies of the different mailers that you sent out in Uwchlan this past fall? That might help us know how/what you all are communicating and what we need to do on our end to supplement/clarify. Based on previous communications, I understood that the fall mailer was in coordination with the product change in the 12" line (from petroleum to NGLs).

It may be better to address this over the phone. Please feel free to contact me when you have another chance.

Your help is much appreciated,

Mayme

On January 28, 2019 at 12:22 PM Wolfe, Ivana L (Contractor) wrote:

Mayme - I left you a quick voicemail also because I thought it may have been better to discuss over the phone. Thank you for sending this over!

To confirm, there are multiple versions of the public awareness brochures that were sent in the Fall of 2018. As a resident within 500 feet from the 12-inch pipeline that is currently utilized for Mariner East 2's transportation of natural gas liquids, you would have received the Natural Gas Liquids brochure to your home on Fairweather Drive.

As both NGL and refined products pipelines are located in Uwchlan Township, the Board of Supervisors for Uwchlan Township would have received a brochure that contained information on both NGL and refined products "petroleum".

Let me know if this makes sense or not. Feel free to give me a call at 215-528-0138.

Ivana Wolfe

Community Relations

Mariner East 2 - PPP6

---

From: Mayme Baumann <[mbaumann@uwchlan.com](mailto:mbaumann@uwchlan.com)>

Sent: Monday, January 28, 2019 9:54 AM

To: Wolfe, Ivana L (Contractor)



**Wolfe, Ivana L (Contractor)** <[ivana.wolfe@energytransfer.com](mailto:ivana.wolfe@energytransfer.com)>

1/28/2019 12:22 PM

## Re: Sunoco mailer

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Let me know if this makes sense or not. Feel free to give me a call at 215-528-0138.

Ivana Wolfe

Community Relations

Mariner East 2 - PPP6

---

**From:** Mayme Baumann <[mbaumann@uwchlan.com](mailto:mbaumann@uwchlan.com)>

**Sent:** Monday, January 28, 2019 9:54 AM

**To:** Wolfe, Ivana L (Contractor)

**Subject:** Fwd: Sunoco mailer

Sorry--let me know if this works

Private and confidential as detailed [here](#). If you cannot access hyperlink, please e-mail sender.



Mayme Baumann <[mbaumann@uwchlan.com](mailto:mbaumann@uwchlan.com)>

1/14/2019 5:35 PM

## Fwd: Sunoco 9/18 mailer

To [ivana.wolf@energytransfer.com](mailto:ivana.wolf@energytransfer.com)

Hi Ivana,

Here is a picture of the mailer I spoke to you about. The date on the back is 9/18 and I believe it is the only mailer sent out to my area. I am not sure why petroleum is identified as the product currently being transported in Uwchlan, but I appreciate you clarifying for me that it is indeed NGLs. Please let me know if there is any more information I can share with residents as far as what to look for or how to respond to a leak.

Thank you,

Mayme

----- Original Message -----

To: [mbaumann@uwchlan.com](mailto:mbaumann@uwchlan.com)  
Date: January 14, 2019 at 5:23 PM  
Subject: Sunoco 9/18 mailer

Sent from my iPhone

- IMG\_6105.JPG (3 MB)
- IMG\_6104.JPG (3 MB)



# Uwchlan Township

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715 North Ship Road  
Exton, PA 19341-1940  
(610) 363-9450 FAX (610) 363-0518

October 2<sup>nd</sup>, 2019

Ivana Wolfe  
Community Relations  
Mariner East 2 - PPP6  
(Via Email)

Dear Ivana,

I understand that Sunoco Pipeline, L.P. (Sunoco) is planning to undertake additional Horizontal Directional Drilling (HDD) along Devon Drive in Uwchlan Township. The Township was previously advised that the rig for this drilling would be placed at a location outside of Uwchlan Township, and that Uwchlan Township would be the exit point for this drilling.

On September 25th, Sunoco informed the Township that it planned to begin work within the Marchwood Community, and that it would be placing a drill at Devon Drive and establishing an entry point for HDD drilling there. This proposal will have significantly more impact on the residents of Uwchlan Township. Among other things, it will result in substantially more noise and vibration for residents at this location. The short time-frame of this notice is of particular concern. I object to this new plan and hereby request that Sunoco adhere to its original plan and not place a drilling rig along Devon Drive.

Sincerely,



Mayme Baumann  
Vice Chairperson  
Uwchlan Township Board of Supervisors

Cc: John Hohenstein (Pennsylvania Department of Environmental Protection)  
Joseph Sofranko (Chester County Conservation District)

C-2018-3006 116  
10/24/19 West Chester TX  
EXHIBIT UWCHLAN-4