



Sunoco Logistics

SUNOCO Sunoco Pipeline L.P.

Sunoco Pipeline L.P.
Eastern Area Headquarters
525 Fritztown Road
Sinking Spring, PA 19608

October 11, 2013

RE: PIPELINE REHABILITATION AND HYDROSTATIC TEST PROJECT
SPLP High Pressure Pipeline



Dear Neighbor:

Sunoco Pipeline L.P. ("SPLP") owns, operates and maintains an existing pipeline system being approximately 49 miles in length, originating in Twin Oaks, Pennsylvania and terminating in Sinking Spring, Pennsylvania. A map showing the general route of the pipeline is attached for your reference. As part of maintaining a safe and reliable pipeline system, SPLP regularly evaluates the integrity of its pipeline system to safeguard the community and the environment. In connection with this evaluation, SPLP has identified sections of its pipeline which SPLP is electing to repair and/or replace in order to ensure the integrity of the pipeline.

Additionally, in order to further ensure the safety and integrity of the pipeline, SPLP plans to conduct a hydrostatic test of the pipe. The hydrostatic test will occur in stages along the 49 mile length of pipe referenced above. The hydrostatic test involves removing the product from the pipeline and filling it with water. The water is then pressurized to levels higher than the normal pipeline operating pressure in order to verify the strength of the pipe and to identify potentially detrimental defects. The pipeline pressure is continuously monitored for the duration of the test, which is a minimum of 8 hours for buried pipelines. The hydrostatic test is typically conducted during the evening hours and you may see SPLP and/or contract personnel patrolling the pipeline right-of-way during the testing process.

In the event a leak is detected during a hydrostatic test, SPLP will have personnel standing by to respond. Several methods can be utilized to sectionalize the line and identify a leak location. In some cases, the test water is colored with an environmentally safe, biodegradable, colored dye to assist in identifying a defect location in the event of a leak. Upon completion of repairs, the line is again hydrostatically tested until a successful test is achieved. After achieving a successful hydrostatic test, the water is removed from the line, refilled with product, and the line returned to normal operation. The above hydrostatic test project is scheduled to be performed sometime between September 2013 through April 2014.

The purpose of this letter is to provide you with advance notice of the project and the potential for these repairs to occur on or near your property. **If it is determined that your property will be directly affected by the pipeline repairs and/or replacements, a representative from our company will contact you in advance of any work to review your property, discuss any involvement with our project and address any concerns you may have.**

Enclosed please find safety information handouts that are part of SPLP's Damage Prevention and Public Awareness Programs. For more information on SPLP or hydrostatic testing, please visit our website at www.sunocologistics.com. If you have general inquiries for SPLP regarding this process, we would ask that you call the following number **1-855-430-4491**. In the unlikely event of a true EMERGENCY, please call our Control Center at 1-800-786-7440, which is staffed 24 hours a day, 7 days a week. We ask that you bear in mind that the Control Center is not able to assist you with general inquiries, but instead will be able to react in event of an emergency.

Thank you for your cooperation and patience during this necessary maintenance activity.

Sincerely,

Lisa Kurchina

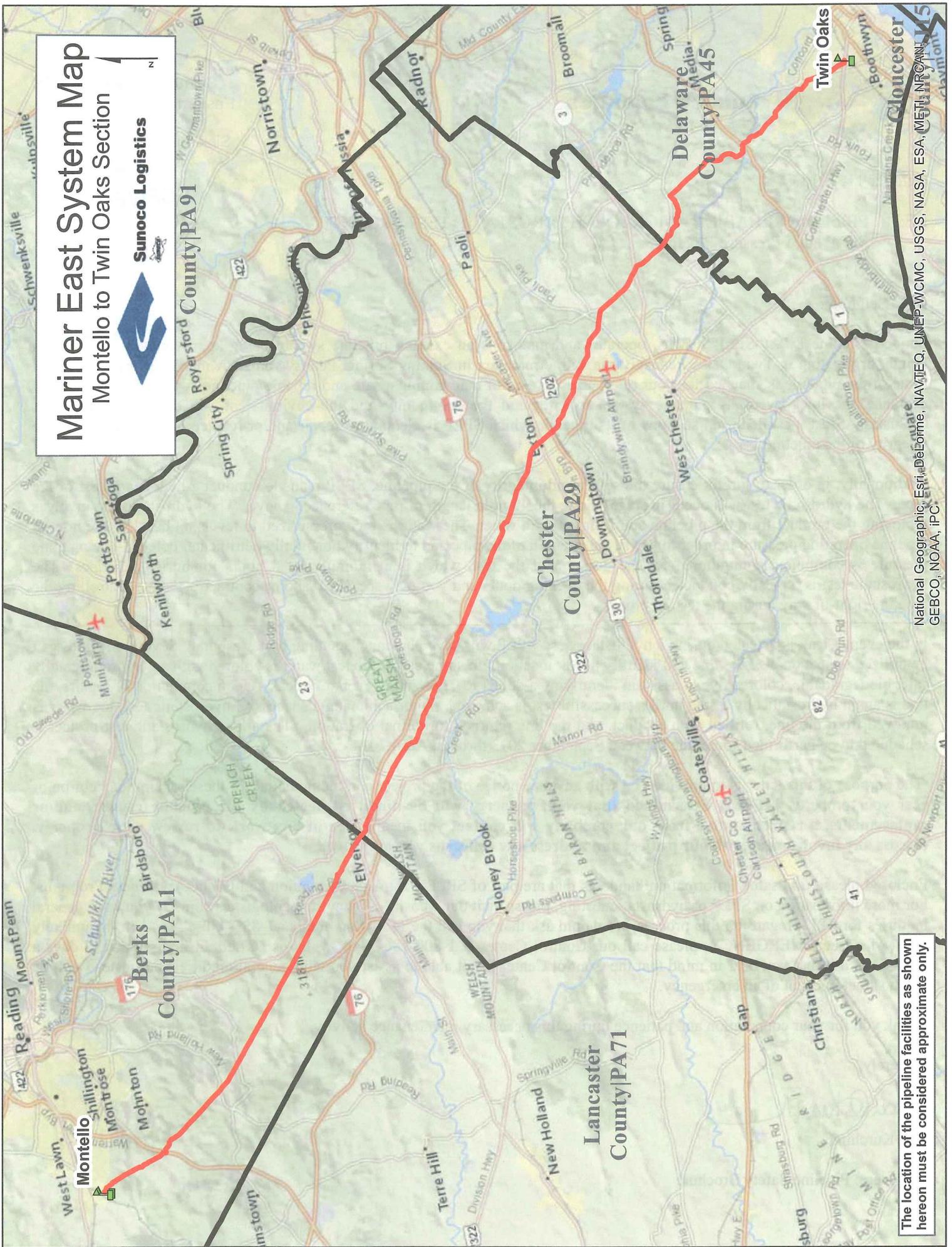
Enclosure: Pipeline Safety Brochure

Mariner East System Map

Montello to Twin Oaks Section



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The location of the pipeline facilities as shown hereon must be considered approximate only.

National Geographic, Esri, DeLorme, NAVTEQ, UNEP-WCMC, USGS, NASA, ESA, METI, NRCAN, GEBCO, NOAA, IPC.