

Sunoco Pipeline L.P.

Eastern Area Headquarters 525 Fritztown Road Sinking Spring, PA 19608

March 1, 2016

«OWN1_FRST» «OWN1_LAST» «OWN2_FRST» «OWN2_LAST» «MAIL_STREET» «MAIL_CITY», «MAIL_STATE» «MAIL_ZIP»

RE: PIPELINE REHABILITATION AND MAINTENANCE

Sunoco Pipeline L.P. High Pressure Pipeline: 12" Point Breeze to Montello

Dear Neighbor:

Sunoco Pipeline L.P. ("SPLP") owns, operates and maintains an existing pipeline system being approximately 60 miles in length, originating in Philadelphia, 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. The pipeline repairs are scheduled to commence on or around March 2016 and be completed in early 2017.

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, please visit our website at www.sunocologistics.com. If you have general inquiries for SPLP regarding this process, please contact the following number <u>1-855-430-4491.</u>

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

Sincerely,

Russell Jones

Land Project Manager, ROW

Enclosure:

Pipeline Safety Brochure

Map