

May 6, 2016

RE:

Williams Companies, Inc. (Williams)
Transcontinental Gas Pipe Line Company, LLC (Transco)
Proposed Northeast Supply Enhancement Project (Project)
County of Lancaster, PA: Township of Drumore, PA, Township of East Drumore, PA and Township of Eden, PA

(Insert Landowner name/address)

Dear Landowner,

Williams owns and operates a natural gas transmission pipeline system known as Transcontinental Gas Pipe Line Company, LLC (Transco), which transports natural gas from production areas to customers such as utility companies and power plants located throughout the northeastern and southeastern United States. In fact, we deliver about one-third of the natural gas consumed right here in Pennsylvania. Your property is crossed by, or is adjacent to existing Transco Right of Way. Transco is in the very preliminary stages of developing a proposal that may involve installing additional pipe adjacent to our existing pipeline system in your area. As such, you may see surveyors in the area in the coming weeks and months. In addition to this letter, myself or one of our land agents will attempt to contact you personally in the near future. Specifically, we intend to begin the personal landowner outreach work the week of May 9<sup>th</sup> and this will be an ongoing process over the coming weeks. We strongly believe in personally meeting with all potentially affected landowners.

In these initial project planning stages, Transco typically surveys a much wider study corridor than that which will ultimately be needed in order to identify potential routing issues. The proposed survey study corridor is depicted on the attached aerial picture. During this process, we want to work with you to promptly address your questions or concerns in order to develop an optimal route.

Survey crews typically move through a given area in about a week, and will include civil surveyors, environmental specialists, cultural resource specialists and also geotechnical specialists in certain areas. The initial survey activity will likely involve surface environmental investigations. Some properties may need to be revisited over a period of several months in order to obtain additional data. After the survey teams are finished, you may see survey stakes and/or ribbon tied to fences or vegetation. These markers are necessary to maintain a line of sight for the areas that have been surveyed. In areas where brush or tall grass is encountered, crews may need to cut some of this vegetation to maintain the line of sight. We fully intend to maintain ongoing contact with all affected landowners during the various phases of planned survey activities.

I'd like to stress that we are in the very preliminary stages of this multi-year process. Before Williams can expand or modify its facilities, the company must first apply for and obtain a Certificate of Public Convenience and Necessity from the Federal Energy Regulatory Commission (FERC) in addition to all required permits. The details of the Project proposal have not been finalized, and a formal application has not yet been filed with FERC.

Should you have any questions, please contact me at 609-285-2424 or by email at patrick.j.mcclusky@williams.com. You can expect to be contacted by a Land Agent in the coming weeks. Again we look forward to speaking to you personally. Additional information about our pipeline operations can be found at www.williams.com/landowners.

Sincerely,

Patrick J. McClusky Senior Land Representative 609-285-2424

Patrick.j.mcclusky@williams.com

Patrick mulusky