

**Impact Table for Individual Permit Application**

**Applicant:** Transcontinental Gas Pipe Line Company, LLC (Transco)  
**Project Name:** Atlantic Sunrise Project (Project) - *Lebanon County (08-31-2016)*

Impact Number	Plan Sheet	Description of Impact (Fill, road/utility crossing, grading)	Structure Type and Dimensions	Resource Type (stream, wetland, floodway, body of water)	Resource Name*	Chapter 93 Classification, Wetland Classification(EV or Other), or Floodway Type	Wetland (Cowardin Classification)	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Temporary or Permanent Impact	Impact Dimensions (Length x Width) (Feet) <sup>4</sup>		Floodway Fill (cu. yds.)	Impact area (acres)	Latitude	Longitude	Waterbody Crossing Method	Municipality	USGS Quad
1		Utility Pipeline Crossing	Equipment Access and E&S Controls	Floodway	<i>Floodway to UNT to Little Conewago Creek (WW-RS-4002)</i>	Assumed 50 Feet	N/A	N/A	N/A	Temporary	17.10	5.75	N/A	0.0012	40.26061	-76.53123	N/A	South Londonderry	Palmyra
2		Utility Pipeline Crossing	Equipment Access and E&S Controls	Wetland	W-RS-120012	None	PEM	N/A	N/A	Temporary	102.38	<b>66.29</b>	N/A	<b>0.1014</b>	<b>40.31732</b>	-76.53940	<b>Open Cut</b>	South Annville	Palmyra
3		Utility Pipeline Crossing	Equipment Access and E&S Controls	Wetland	W-RS-120012	None	PEM	N/A	N/A	Permanent	97.75	10.00	N/A	0.0218	<b>40.31732</b>	-76.53940	<b>Open Cut</b>	South Annville	Palmyra
4		Utility Pipeline Crossing	Equipment Access and E&S Controls	Wetland	W-RS-120013A	None	PEM	N/A	N/A	Temporary	<b>125.64</b>	<b>67.15</b>	N/A	<b>0.1068</b>	40.31758	<b>-76.54081</b>	<b>Open Cut</b>	South Annville	Palmyra
5		Utility Pipeline Crossing	Equipment Access and E&S Controls	Wetland	W-RS-120013A	None	PEM	N/A	N/A	Permanent	121.85	10.00	N/A	0.0269	40.31758	<b>-76.54081</b>	<b>Open Cut</b>	South Annville	Palmyra
6		Utility Pipeline Crossing	Equipment Access and E&S Controls	Wetland	W-RS-120013B	None	PSS	N/A	N/A	Temporary	<b>63.59</b>	<b>13.72</b>	N/A	<b>0.0139</b>	<b>40.31763</b>	-76.54099	<b>Open Cut</b>	South Annville	Palmyra
<b>Access Road</b>																			
7		Utility Pipeline Crossing	Equipment Access and E&S Controls	Floodway	<i>Floodway to UNT to Trout Run (WW-RS-6011)</i>	Assumed 50 Feet	N/A	N/A	N/A	Temporary	<b>569.38</b>	<b>110.70</b>	<b>2334.39</b>	<b>0.0646</b>	<b>40.48636</b>	<b>-76.55451</b>	N/A	Union	Indiantown Gap

<sup>1</sup> Temporary impacts to PFO wetlands include temporal conversion from forested to scrub-shrub or emergent wetland. All impacts to this wetland are within the temporary construction ROW; therefore, the wetland will be allowed to fully revert back to PFO.  
<sup>2</sup> Temporary impacts to PFO wetlands include temporal conversion from forested to scrub-shrub or emergent wetland. Within this wetland, a 30-foot-wide corridor centered over the pipeline will be permanently converted from forested to scrub-shrub or emergent  
<sup>3</sup> Multiple streams are included in these calculations as the floodways overlap.  
<sup>4</sup> Widths are reported as the maximum width for the feature.