

### **Central Penn Line North**

Central Penn Line (CPL) North will consist of approximately 56.1 miles of new 30-inch diameter pipeline in Pennsylvania with a maximum allowable operating pressure (MAOP) of 1,480 pounds per square inch gauge (psig). This proposed pipeline will be co-located within or adjacent to Transco's Leidy Line pipeline right-of-way (ROW) for approximately 21.0 miles. CPL North will commence near approximate MP L113.8 of the existing Transco Leidy Line pipeline in Columbia County and continue east for approximately 21.0 miles along Transco's Leidy Line A ROW. Near approximate MP 21.0 in Luzerne County, the pipeline will turn northeast separating from the existing Transco Leidy Line system continuing for approximately 35.1 miles through Wyoming and Susquehanna counties, Pennsylvania to the proposed receipt meter station at the existing Williams Zick Compressor Station in Susquehanna County. The existing Williams Zick Compressor Station is owned and operated by Williams Midstream. Other areas of co-location are provided in Table 1.2-2, in Section 1.2.

### **Central Penn Line South**

CPL South will consist of approximately 121.3 miles of new greenfield 42-inch diameter pipeline in Pennsylvania with an MAOP of 1,480 psig. The pipeline is currently proposed to be co-located within or adjacent to existing pipeline or electric transmission utility rights-of-way as provided in Table 1.2-2, in Section 1.2 below. CPL South is currently proposed to commence near approximate MP 1683.0 of the existing Transco Mainline system in Lancaster County and will continue north through Lebanon, Schuylkill, Northumberland, and Columbia counties, Pennsylvania, before reaching its terminus near approximate MP L113.8 of the existing Transco Leidy Line pipeline.

### **Grugan Loop**

The Grugan Loop will consist of approximately 5.5 miles of 36-inch pipeline co-located with the existing Transco Leidy Line between MPs L171.8 and L177.3 in Clinton County, Pennsylvania. Once placed into operation, Transco will refer to the Grugan Loop as the Leidy Line E.

### **Unity Loop**

The Unity Loop will consist of approximately 9.0 miles of 42-inch pipeline co-located with The existing Transco Leidy Line pipeline between approximate MPs L119.9 and L128.9 in Lycoming County, Pennsylvania. Once placed into operation, Transco will refer to the Unity Loop as the Leidy Line D.