#### Wetland data sheet

File No. 0820-20-0003.1FWW200001

Applicant: Transcontinental Gas Pipe Line

Site: West Deptford; Gloucester County

Sample Location: Soil Boring 1 - Upland near B-9 on sheet 004

Soils: 0-7" 10YR 3/3 7-14" 10YR 4/6 Vegetation: none recorded

Hydrology: none

## Sample Location: Soil boring 2 - wetland between W1-L8 and W1-L3

Soils: 0 – 5" 10YR3/3 5-0" 10YR 6/1 with 10YR 4/1 redox Vegetation: none recorded

Hydrology: none recorded

# Sample Location: Soil boring 3 - Upland off of W1-22

Soils: 0-4" 10YR 3/3 4-10" 5Y 4/6 Vegetation: Poplar Sweetgum Oak Hydrology: no hydrology

## Sample Location: Soil boring 4 – Upland off of W2-L1

Soils: 0-11" 10YR 3/3 11" + 10YR 6/8 Vegetation: Poplar While Oak Onion Honeysuckle Hydrology: none

## Sample Location: Soil Boring 5 – Upland off of W1-33

Soils: 8"+ 10YR 4/3 and 10YR 4/6

Vegetation: Honeysuckle Poplar Hydrology: none

A stream with flowing water traverses the wetland on sheet 004 of 004. The stream is bounded on both sides by the wetland with the exception of field points S1-37 to S1-40 and S2-1 to S2-4 as shown on the sheet 004.

Wetlands delineated on Sheet 003 of 004 are located within two (2) defined channels that receive groundwater discharges. The water in these channels flow in a westerly direction and continue offsite where wetlands are present.

The non-forested portion of the site is an active farm field with recently harvested corn.