



Site Location

Index Map

Legend

Proposed 30-inch Diameter Natural Gas Pipeline Alignment

Approximate Mileposts

Contractor Yard

County Boundary

USGS Quad Boundary

Town Boundary

Facility

Permanent Access Road (PAR)

Temporary Access Road (TAR)

Source: New York State Department of Environmental Conservation

NYSDEC Stream Water Quality Classifications

A
AA
B
C
D

(T) - Trout
(TS) - Trout Spawning

North Arrow

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

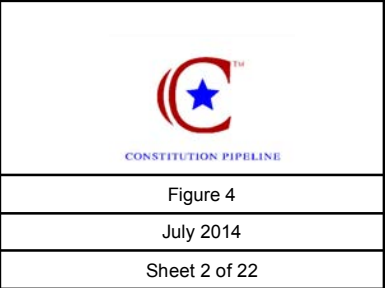
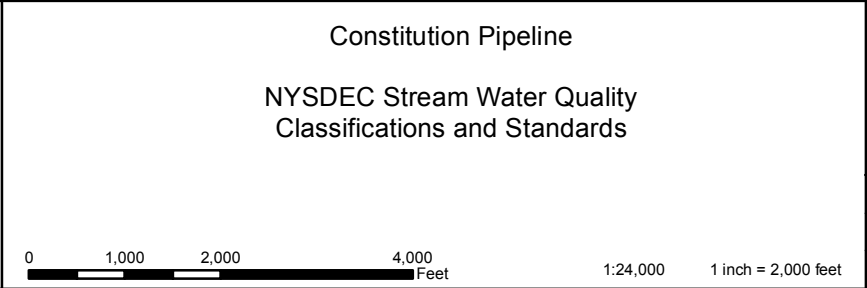
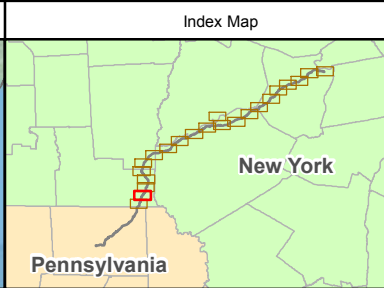
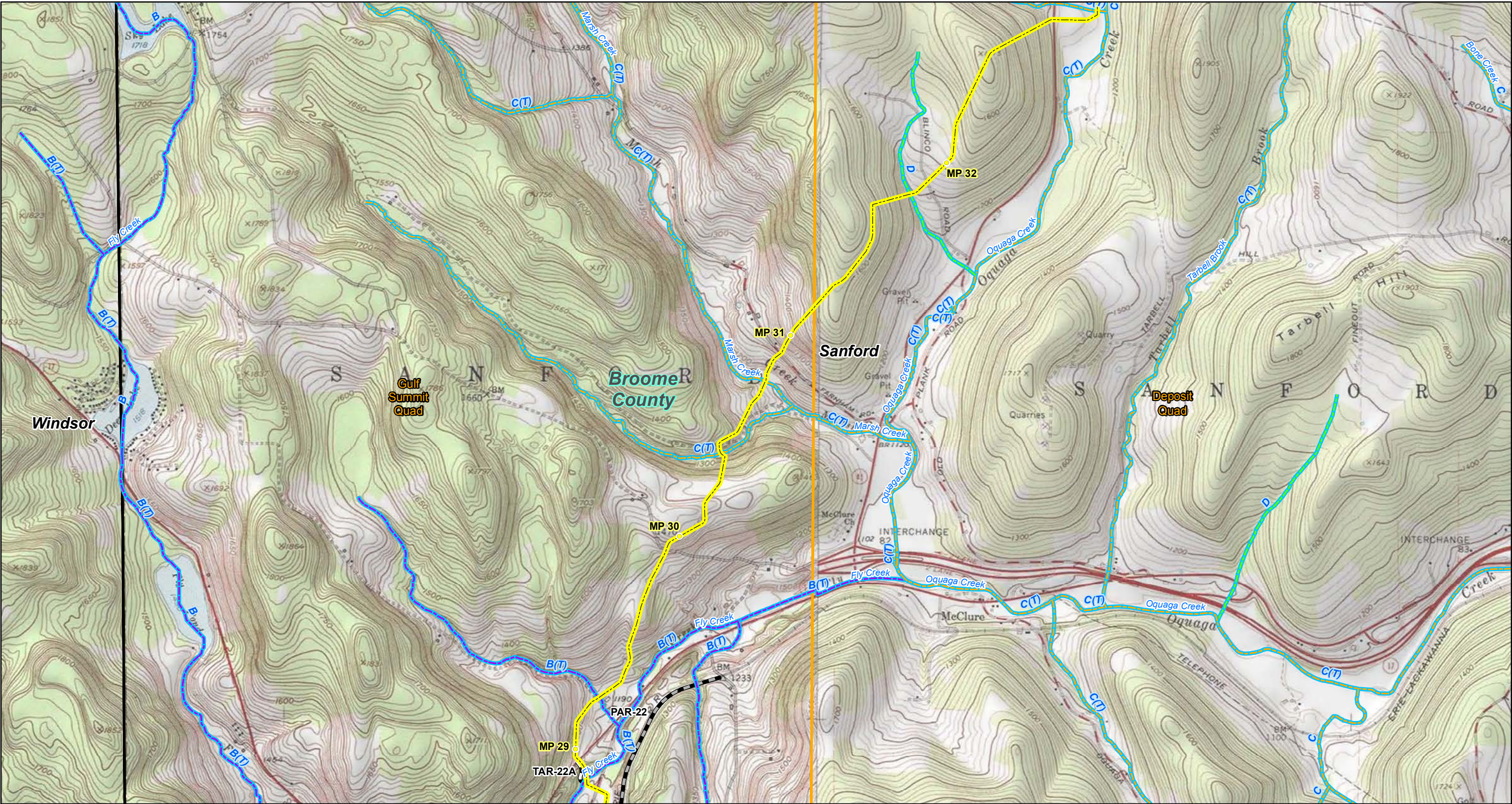
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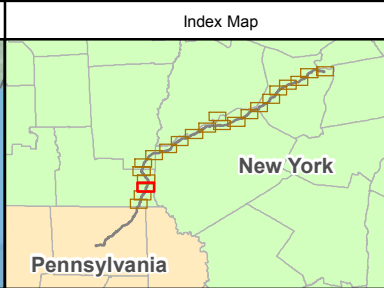
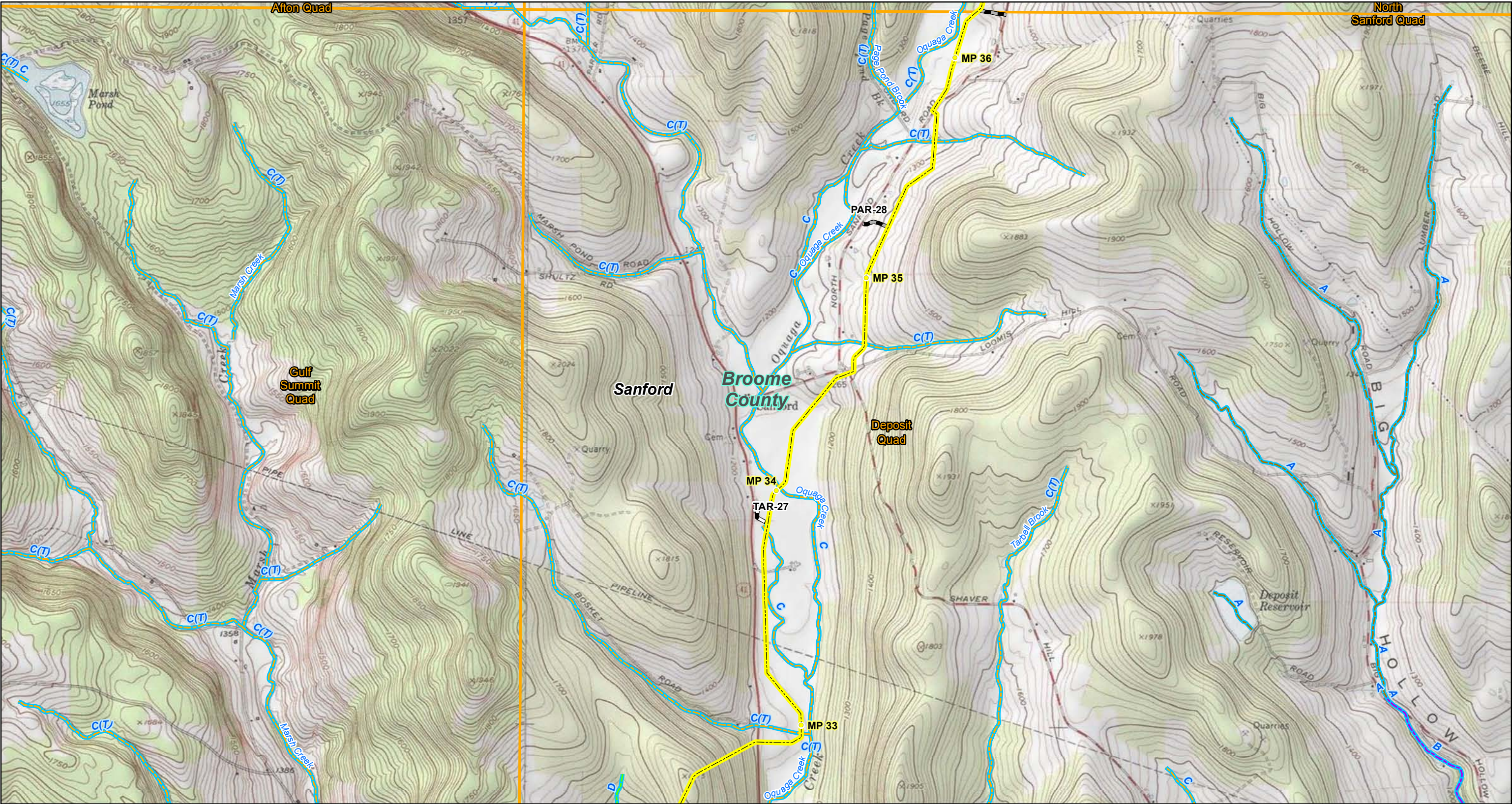
1:24,000 1 inch = 2,000 feet

Figure 4

July 2014

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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Source: New York State Department of Environmental Conservation

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

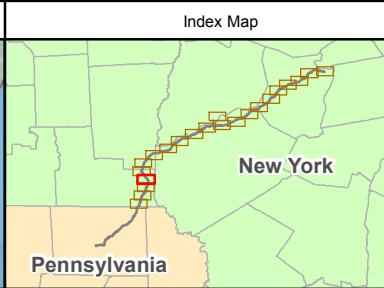
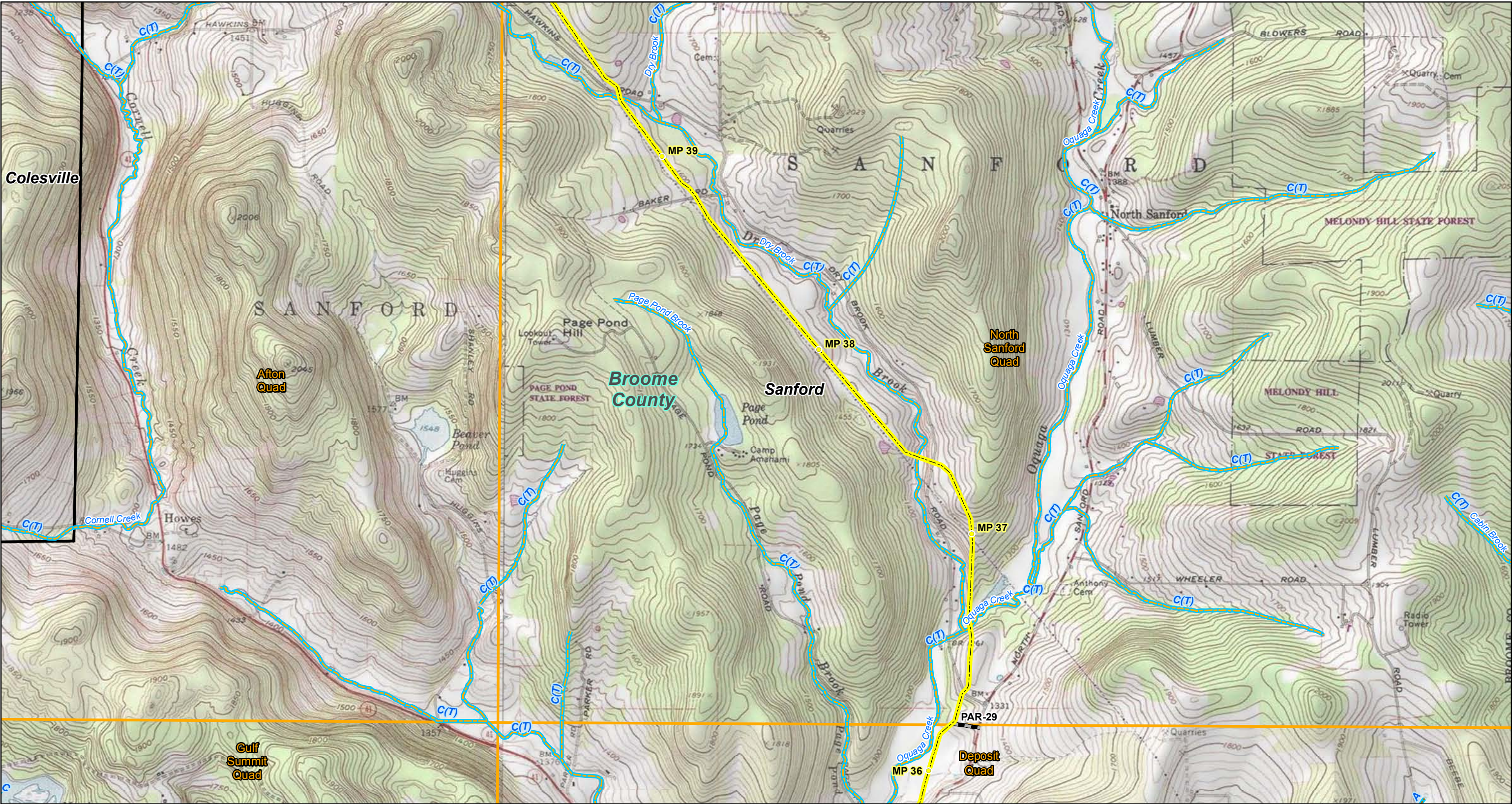
0 1,000 2,000 4,000 Feet

1:24,000 1 inch = 2,000 feet

Figure 4

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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Source: New York State Department of Environmental Conservation

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

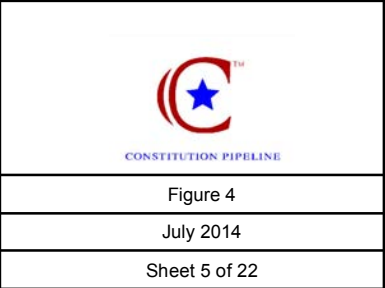
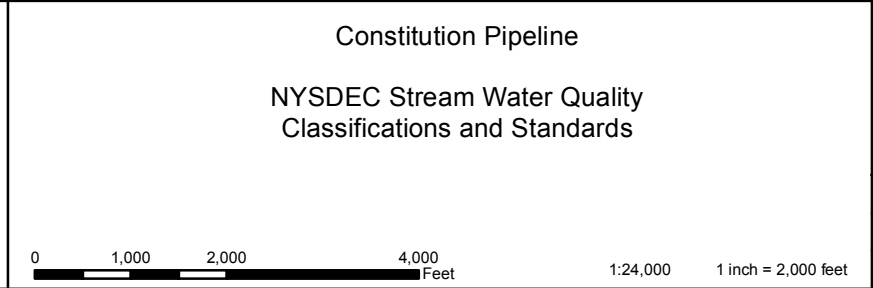
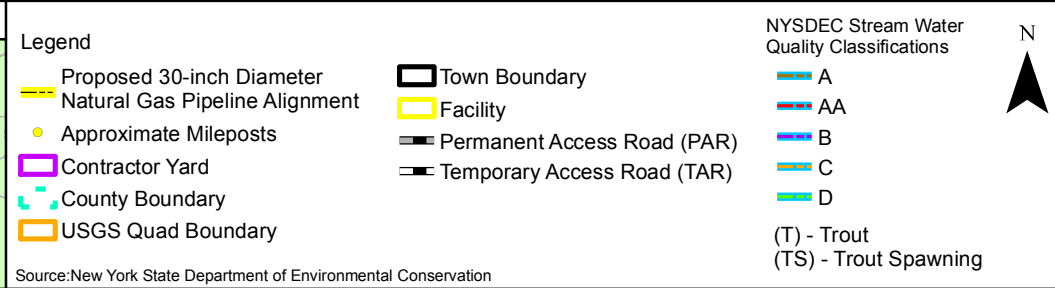
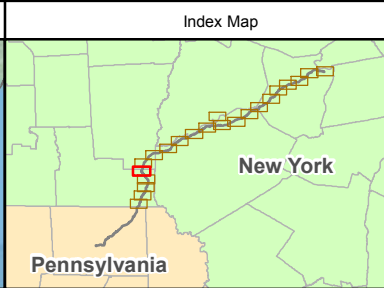
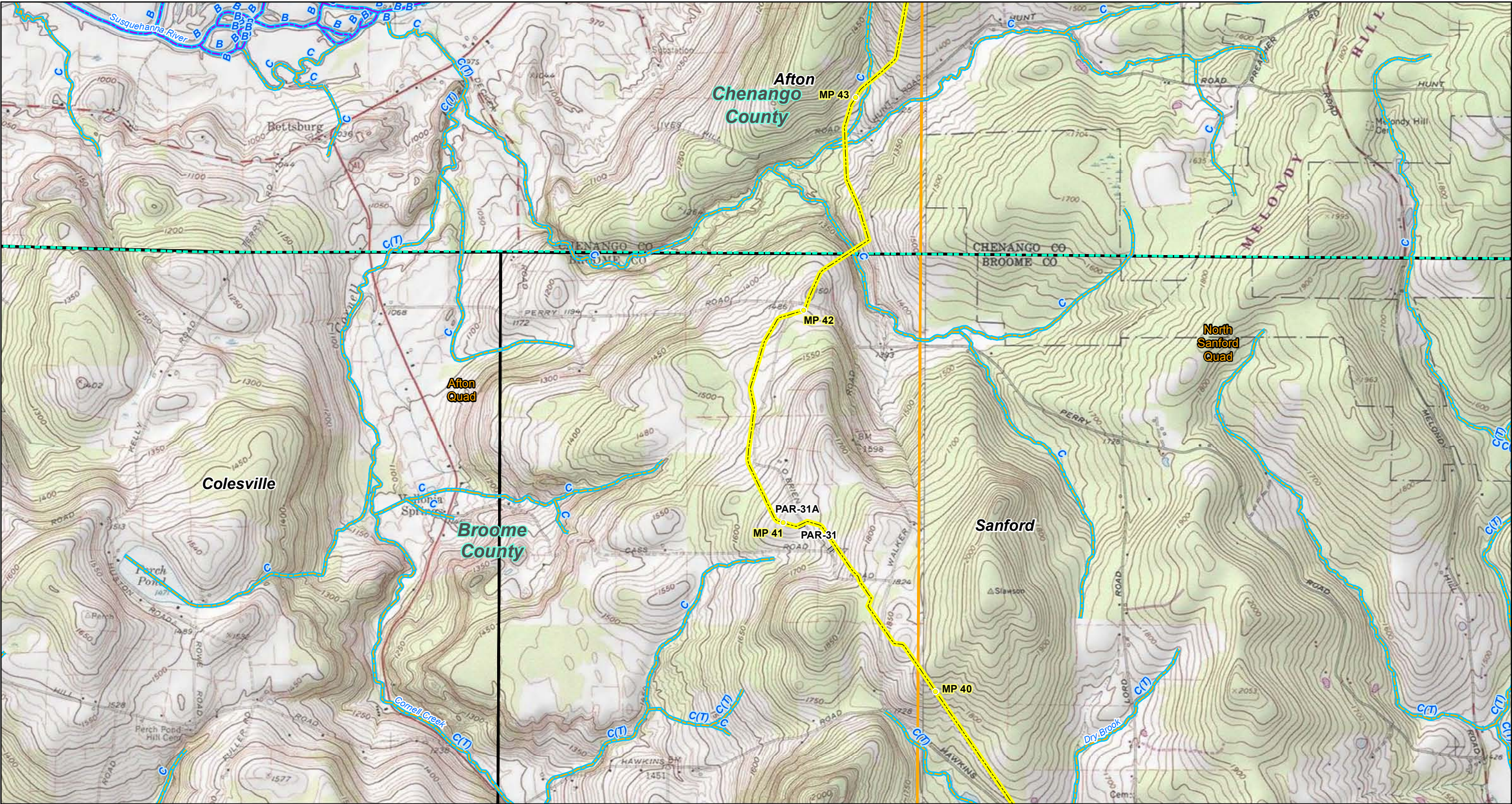
0 1,000 2,000 4,000 Feet

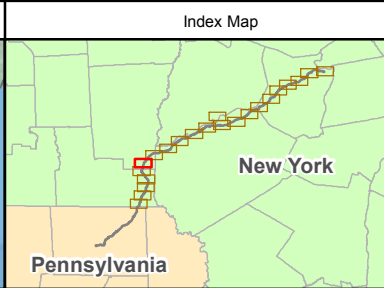
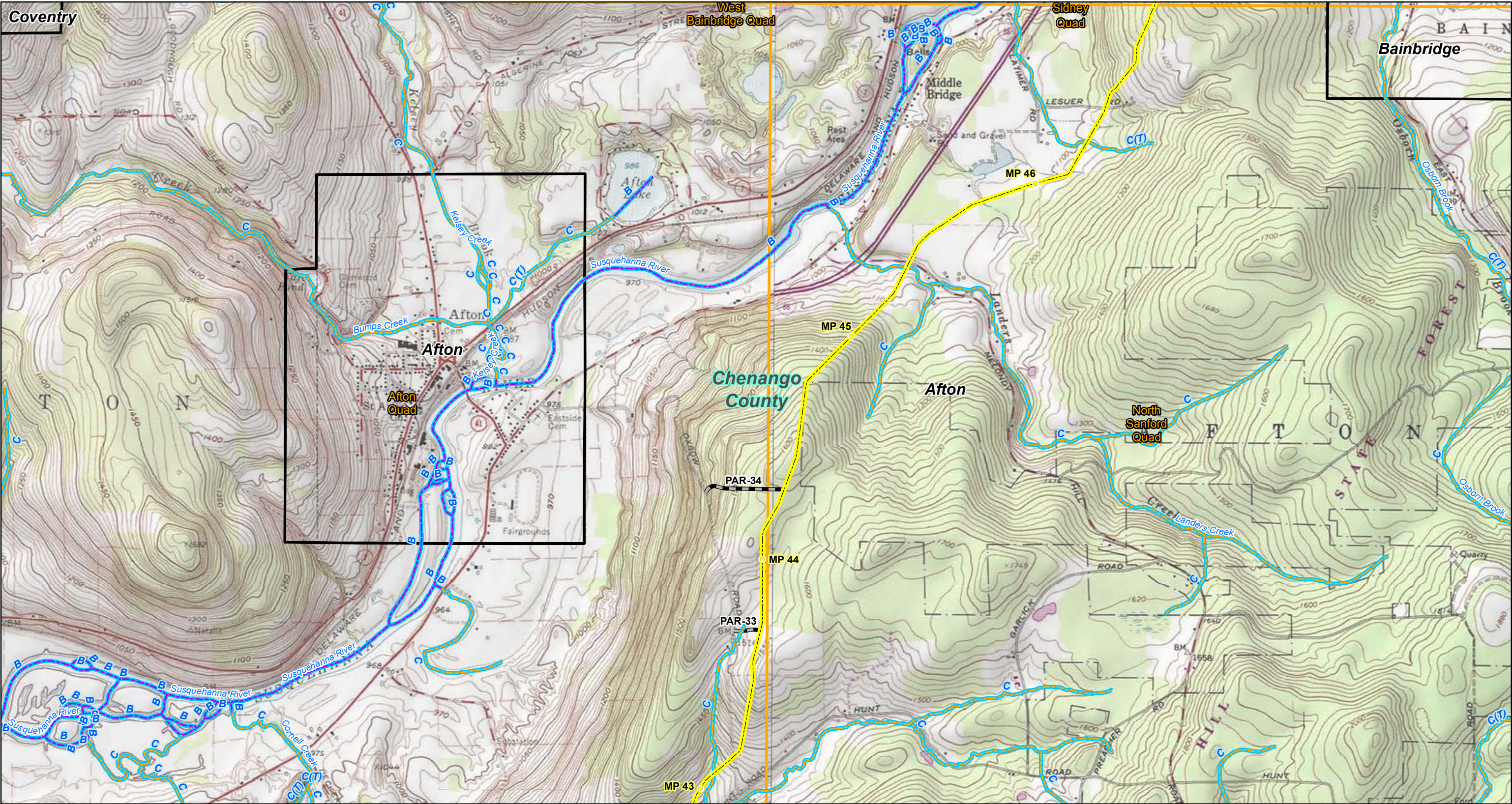
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Figure 4

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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Source: New York State Department of Environmental Conservation

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

0 1,000 2,000 4,000 Feet

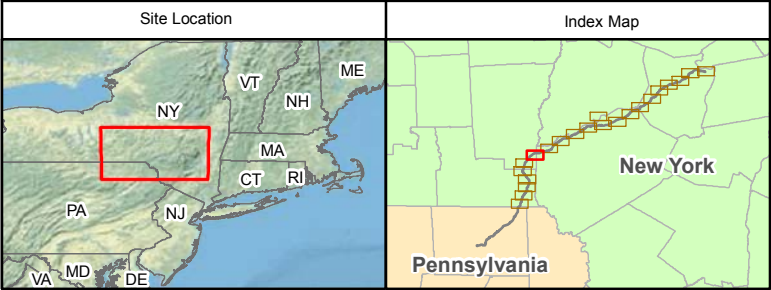
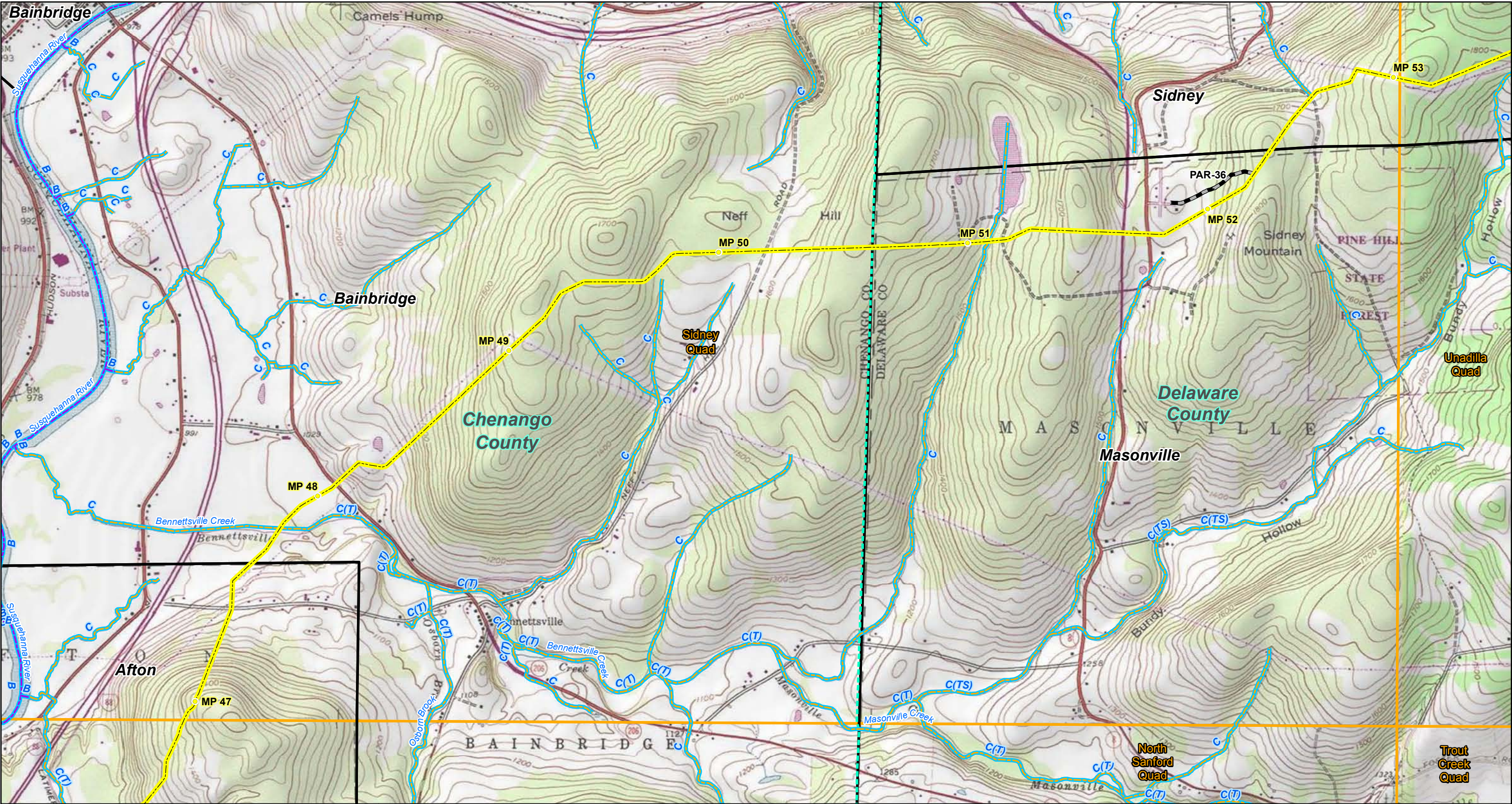
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Figure 4

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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

Source: New York State Department of Environmental Conservation

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

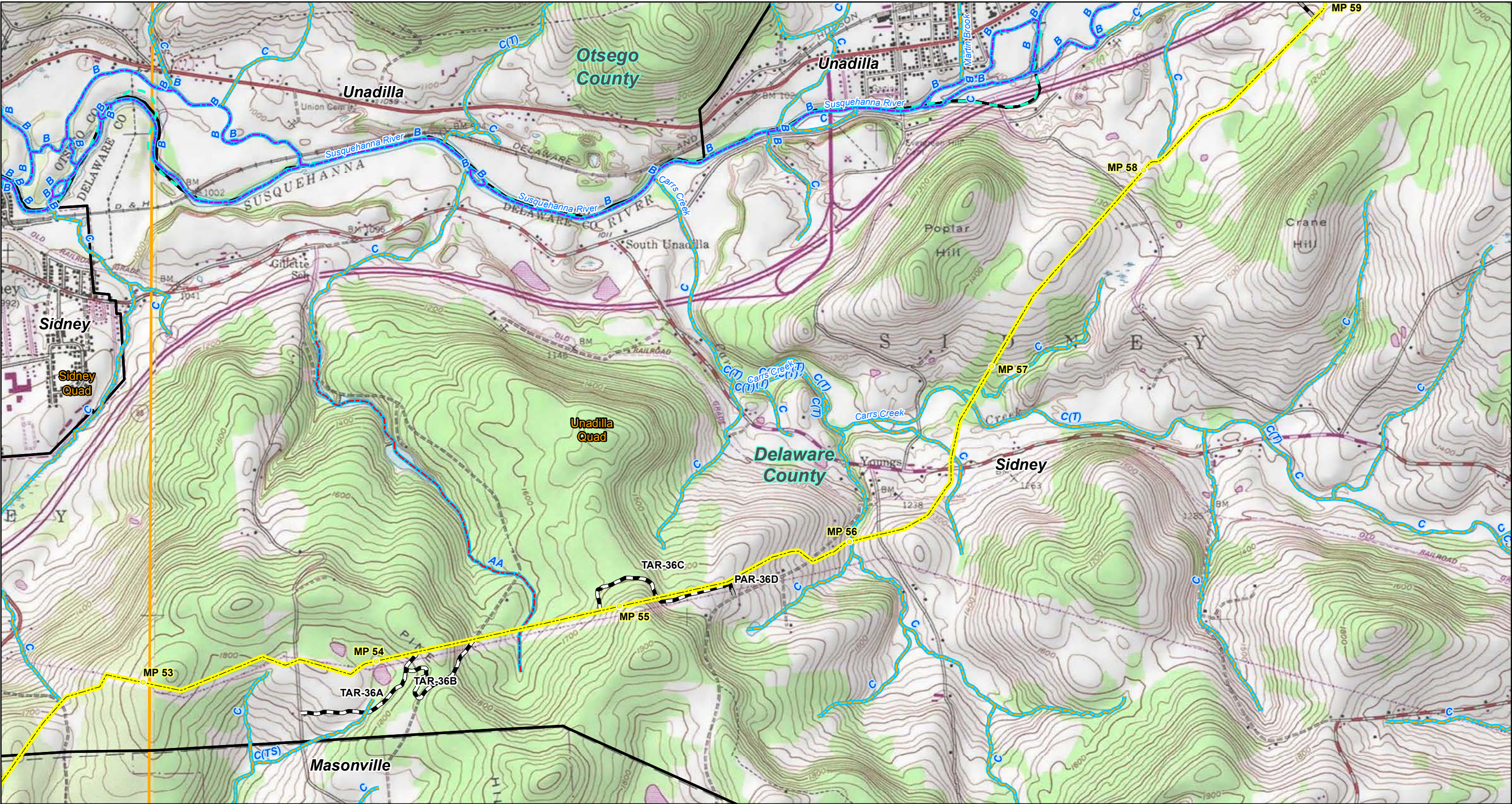
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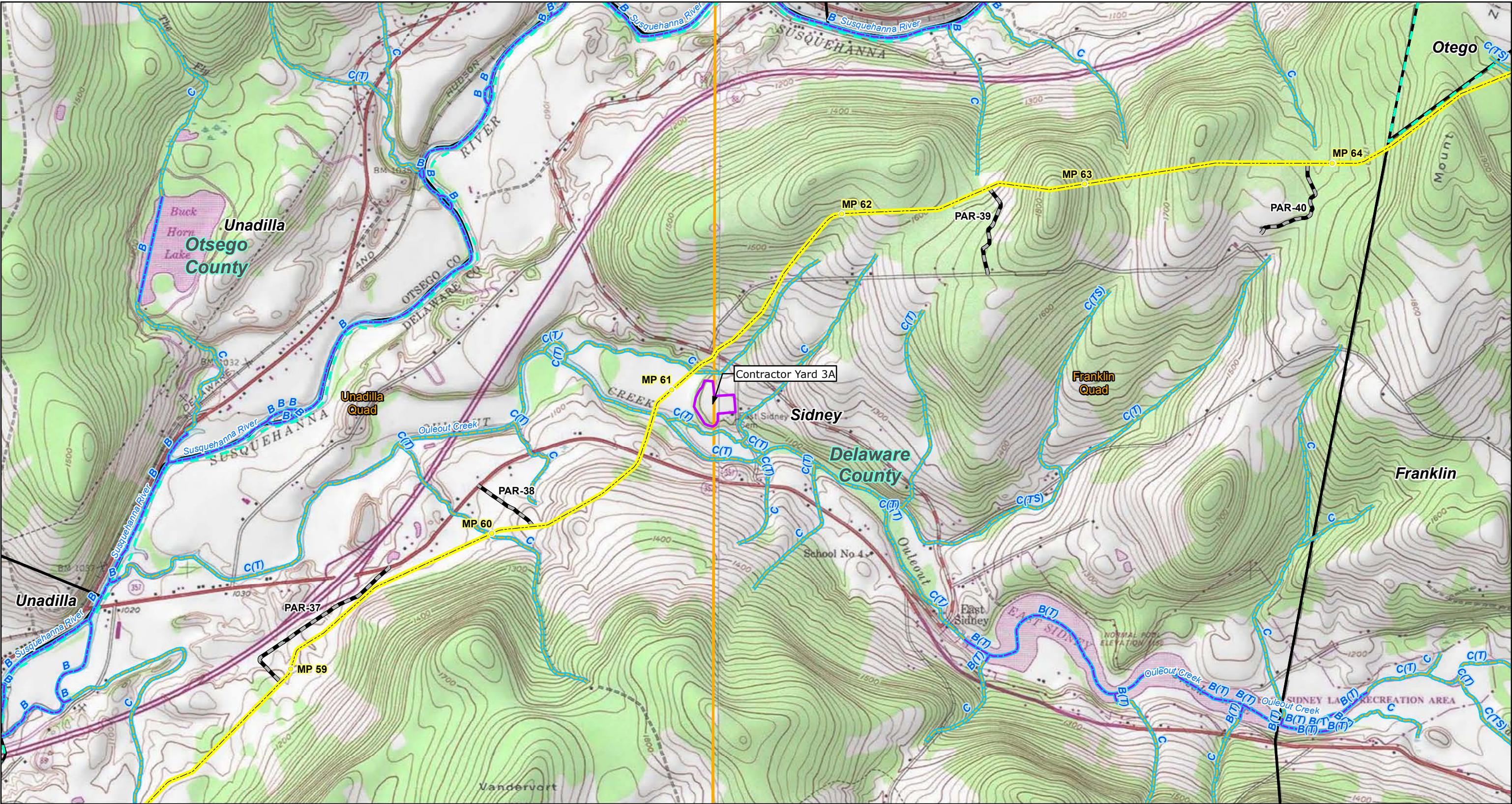
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Site Location	Index Map	Legend - Proposed 30-inch Diameter Natural Gas Pipeline Alignment - Approximate Mileposts - Contractor Yard - County Boundary - USGS Quad Boundary - Town Boundary - Facility - Permanent Access Road (PAR) - Temporary Access Road (TAR) NYSDEC Stream Water Quality Classifications - A - AA - B - C - D (T) - Trout (TS) - Trout Spawning Source: New York State Department of Environmental Conservation	Constitution Pipeline NYSDEC Stream Water Quality Classifications and Standards 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 4 July 2014 Sheet 8 of 22
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Site Location

Index Map

Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

Source: New York State Department of Environmental Conservation

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

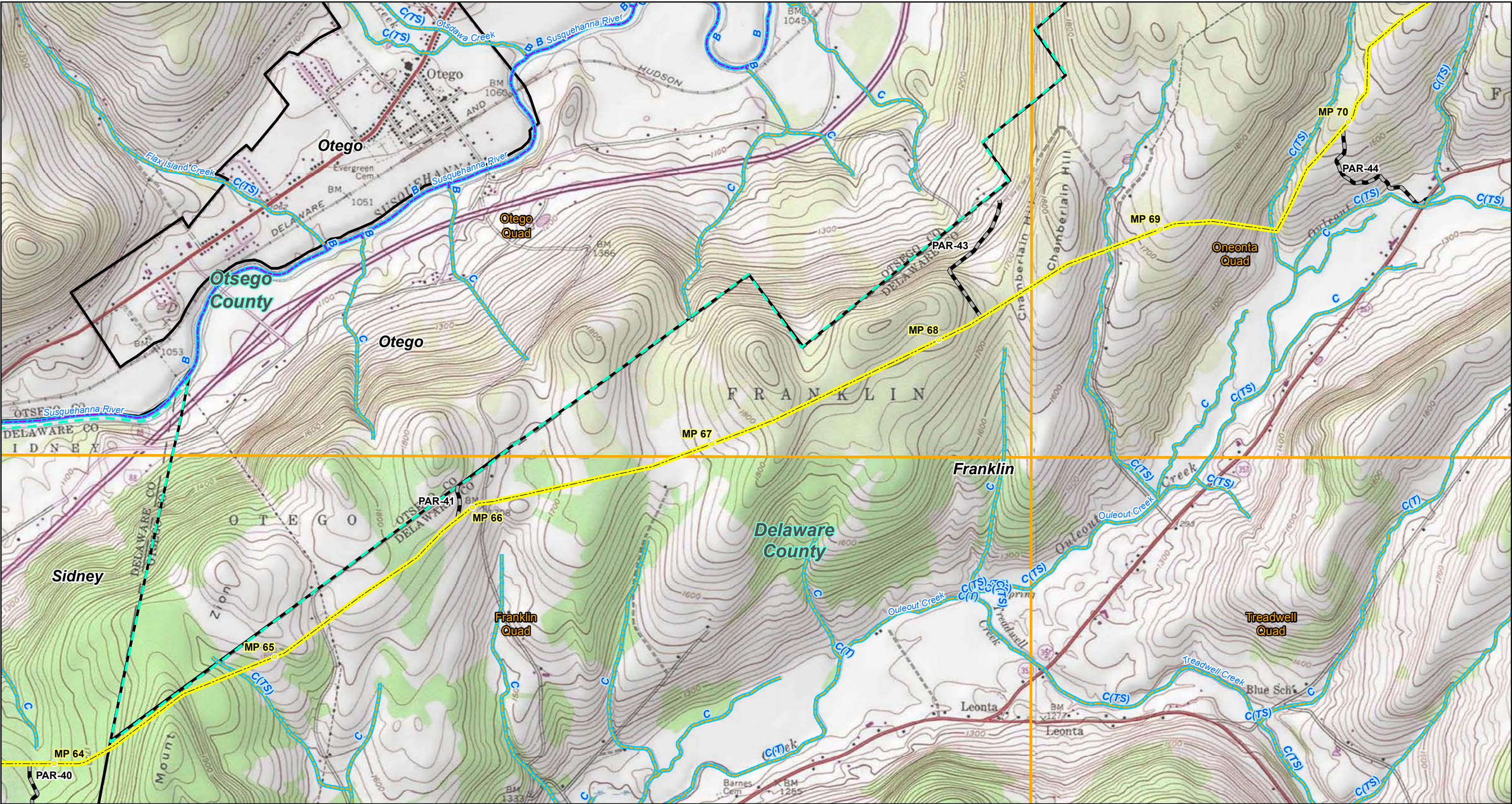
0 1,000 2,000 4,000 Feet

1:24,000 1 inch = 2,000 feet

Figure 4

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Site Location

Index Map

Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

Source: New York State Department of Environmental Conservation

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D

(T) - Trout
(TS) - Trout Spawning

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

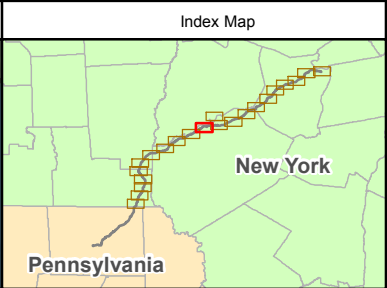
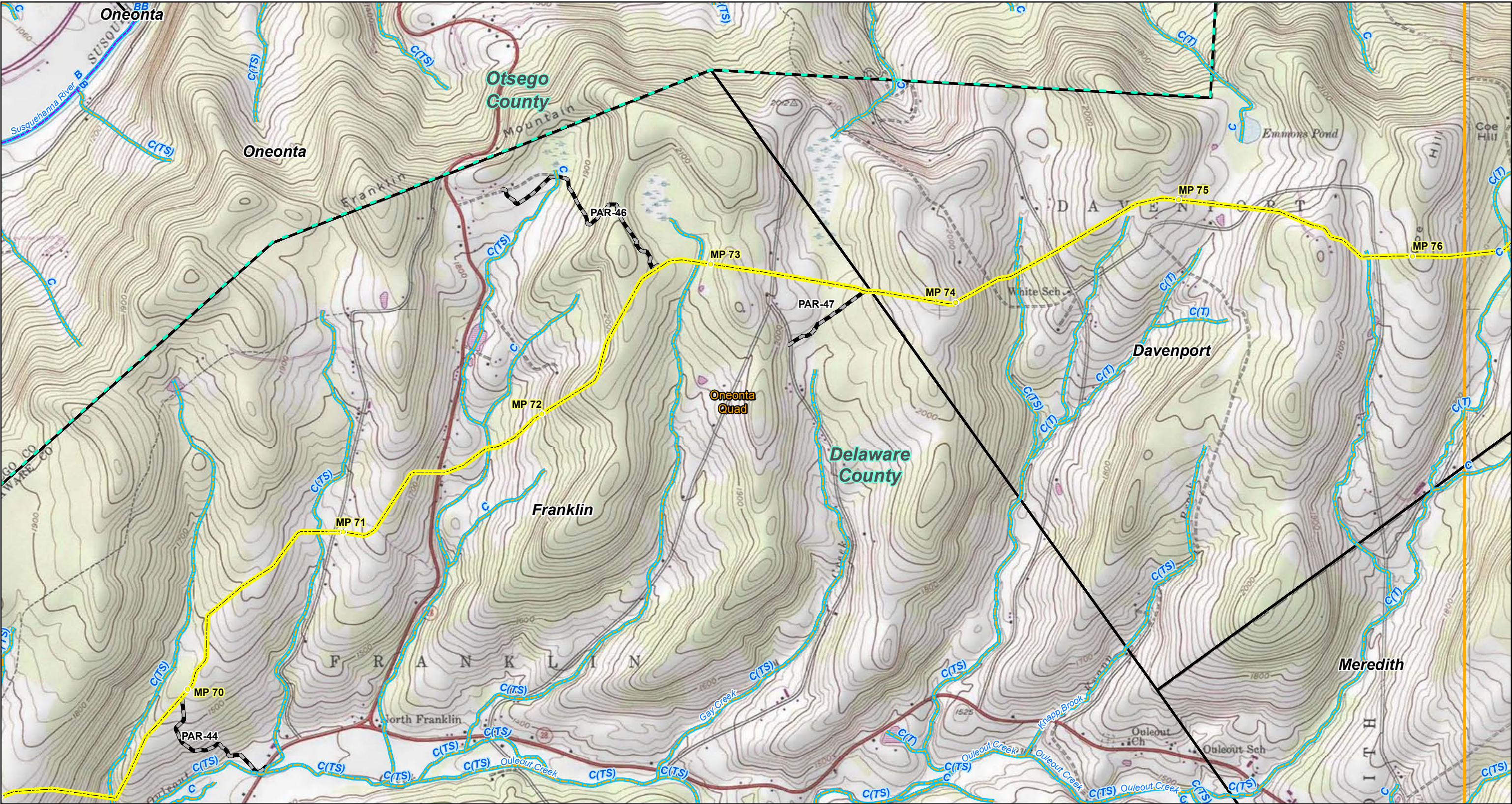
0 1,000 2,000 4,000 Feet

1:24,000 1 inch = 2,000 feet

Figure 4

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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Source: New York State Department of Environmental Conservation

Constitution Pipeline

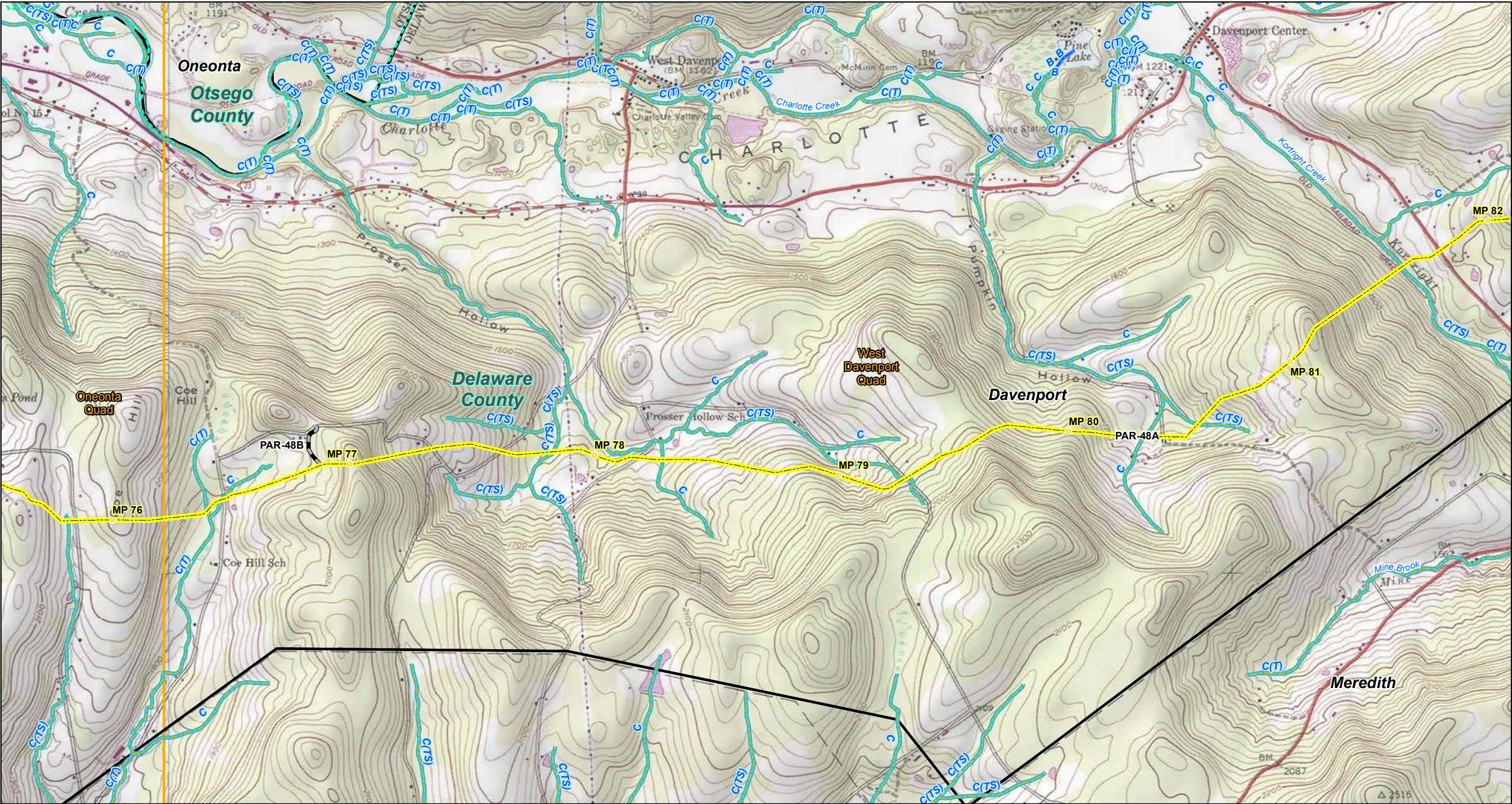
NYSDEC Stream Water Quality Classifications and Standards

1:24,000 1 inch = 2,000 feet

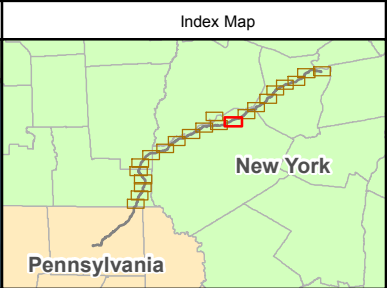
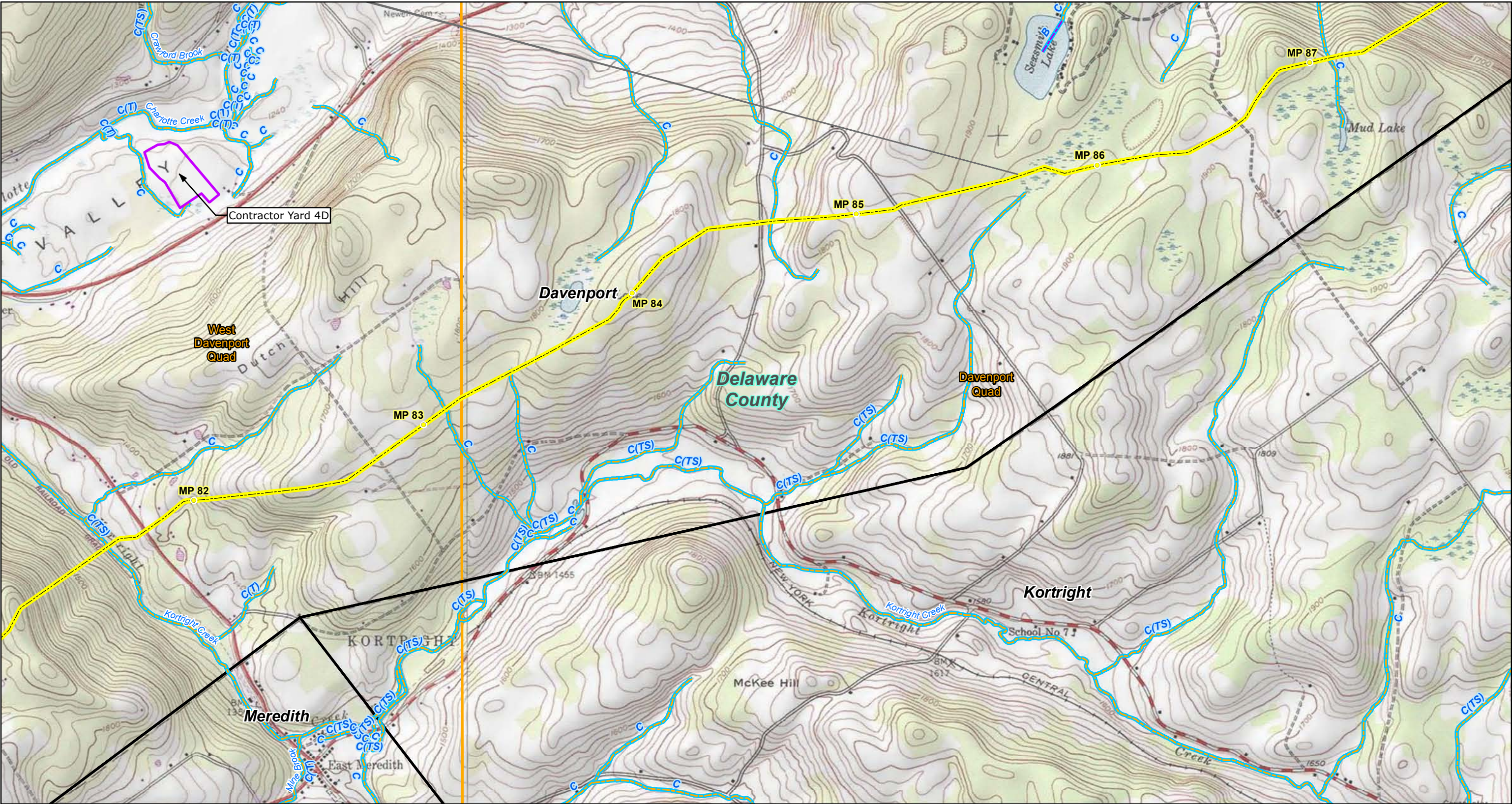
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Site Location	Index Map	Legend - Proposed 30-inch Diameter Natural Gas Pipeline Alignment - Approximate Mileposts - Contractor Yard - County Boundary - USGS Quad Boundary - Town Boundary - Facility - Permanent Access Road (PAR) - Temporary Access Road (TAR) NYSDEC Stream Water Quality Classifications - A - AA - B - C - D (T) - Trout (TS) - Trout Spawning Source: New York State Department of Environmental Conservation	Constitution Pipeline NYSDEC Stream Water Quality Classifications and Standards 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 4 July 2014 Sheet 12 of 22
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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Source: New York State Department of Environmental Conservation

Constitution Pipeline

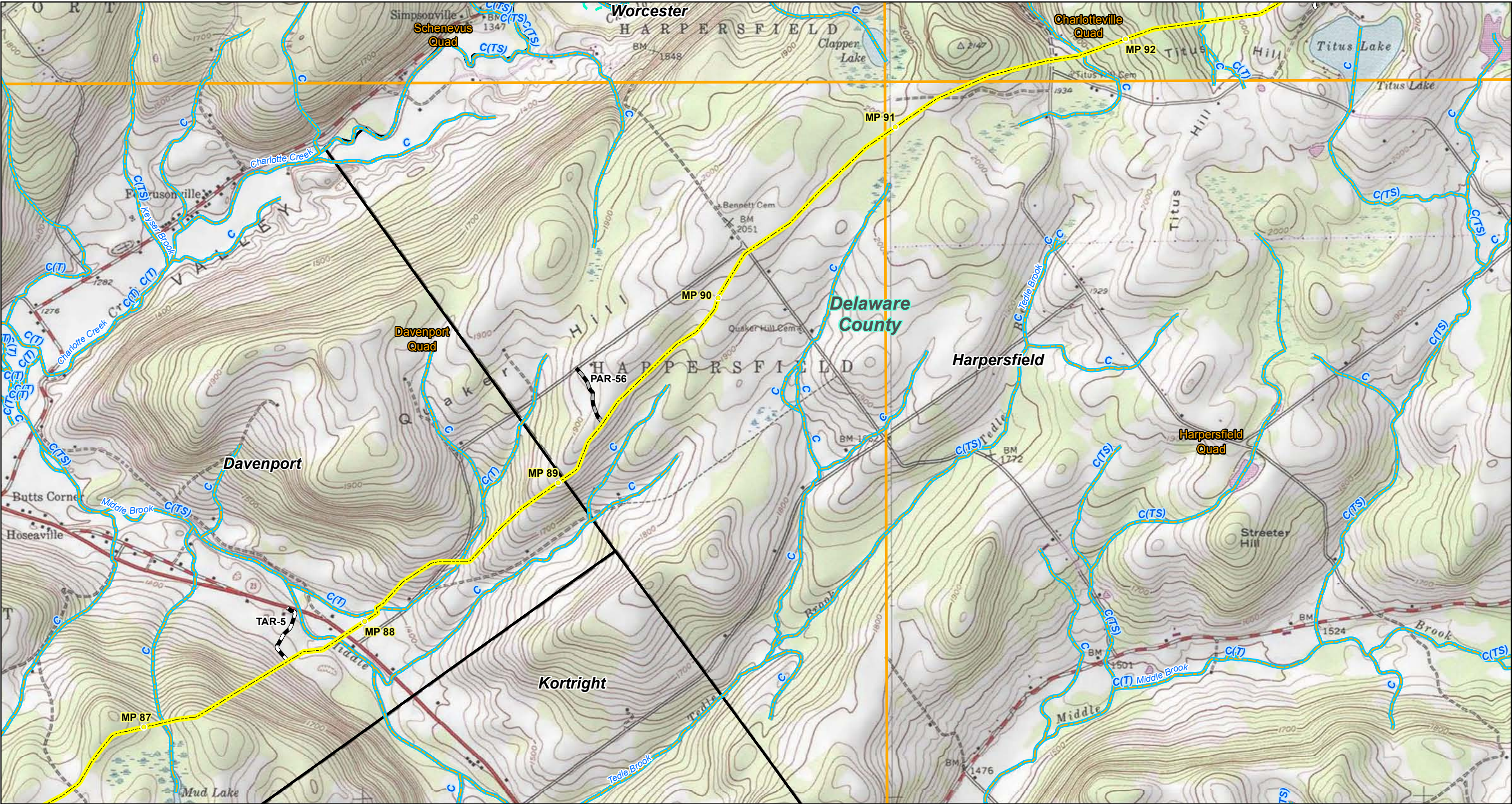
NYSDEC Stream Water Quality Classifications and Standards

1:24,000 1 inch = 2,000 feet

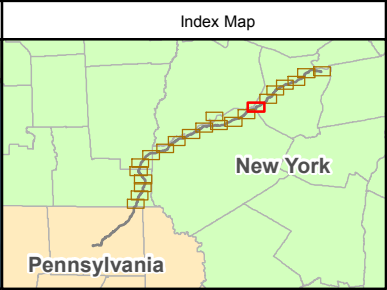
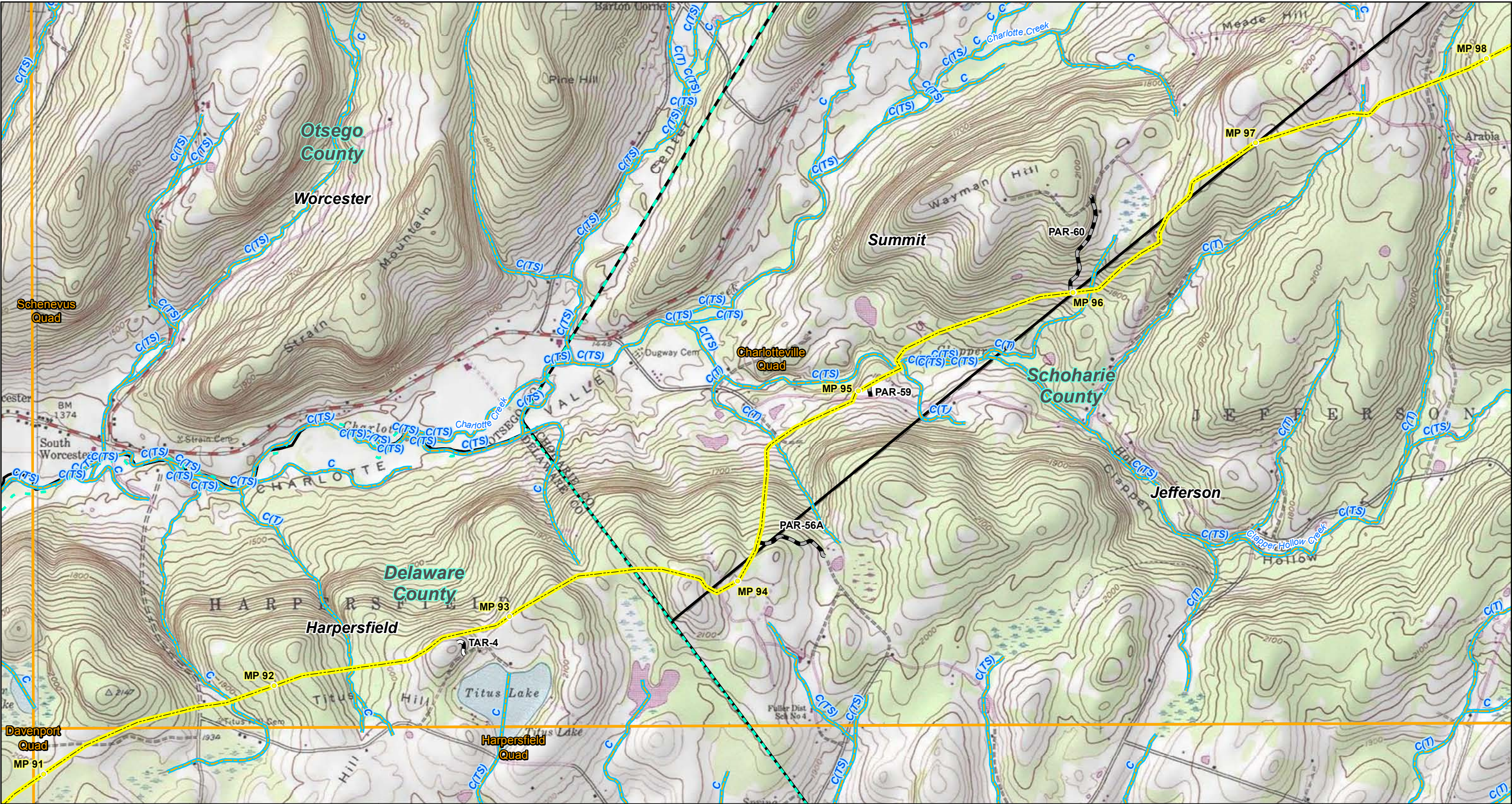
Figure 4

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Site Location	Index Map	Legend - Proposed 30-inch Diameter Natural Gas Pipeline Alignment - Approximate Mileposts - Contractor Yard - County Boundary - USGS Quad Boundary - Town Boundary - Facility - Permanent Access Road (PAR) - Temporary Access Road (TAR) NYSDEC Stream Water Quality Classifications - A - AA - B - C - D (T) - Trout (TS) - Trout Spawning Source: New York State Department of Environmental Conservation	Constitution Pipeline NYSDEC Stream Water Quality Classifications and Standards 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 4 July 2014 Sheet 14 of 22
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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Source: New York State Department of Environmental Conservation

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

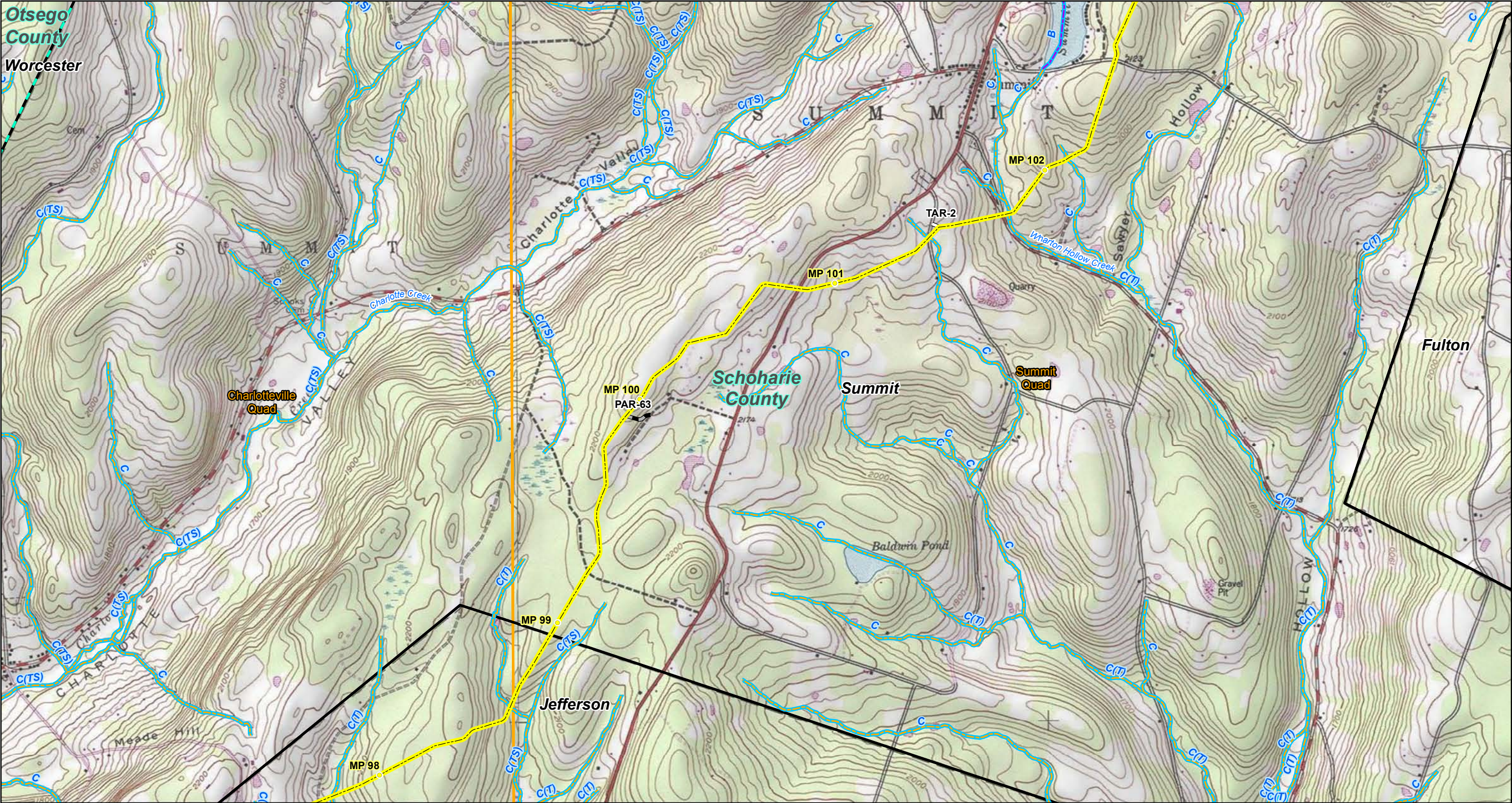
0 1,000 2,000 4,000 Feet

1:24,000 1 inch = 2,000 feet

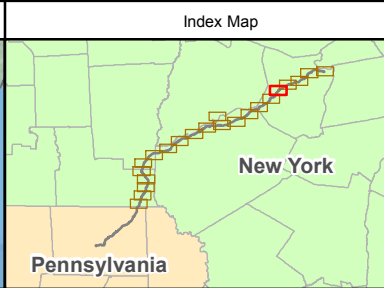
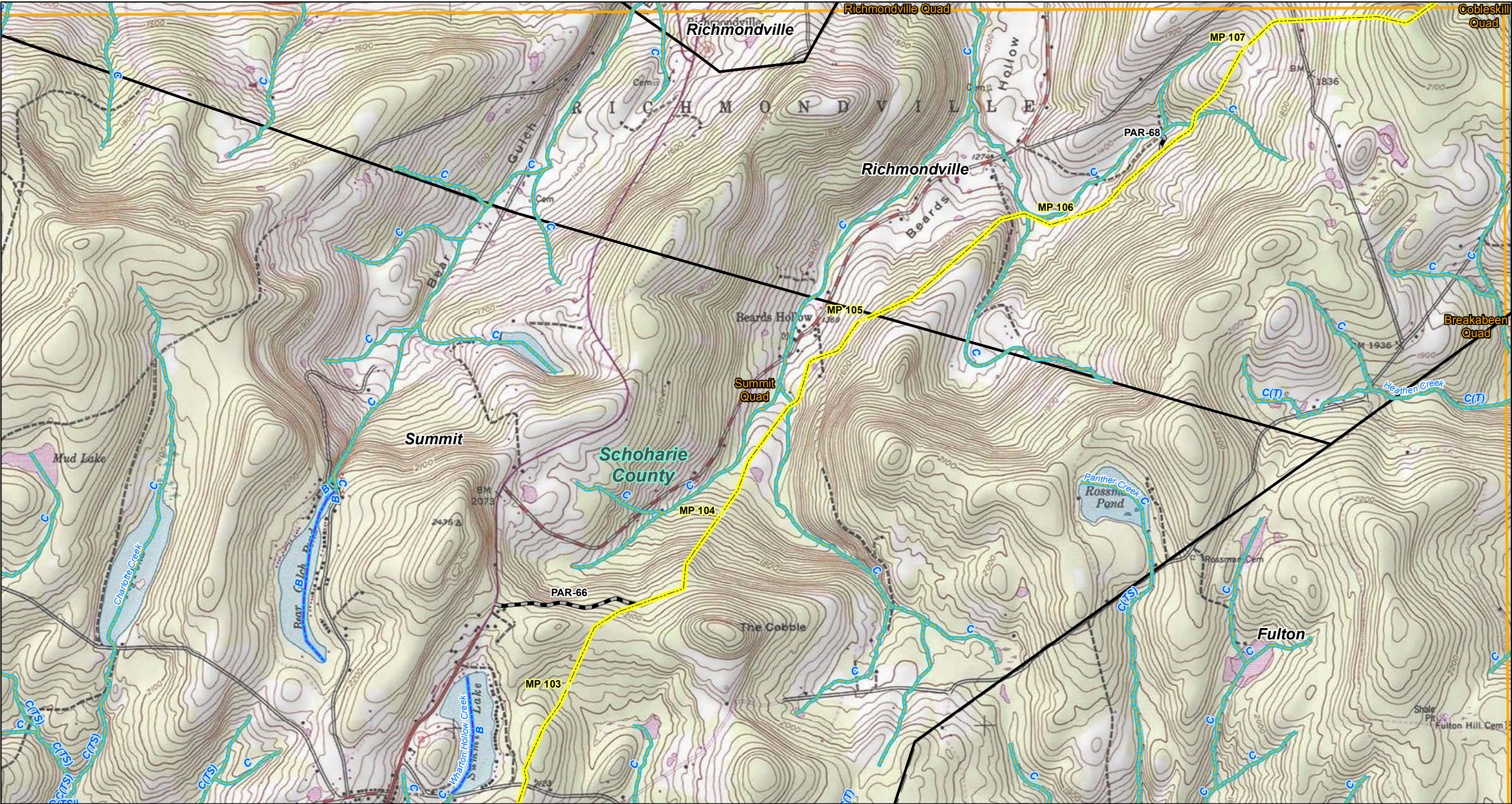
Figure 4

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Site Location	Index Map	Legend - Proposed 30-inch Diameter Natural Gas Pipeline Alignment - Approximate Mileposts - Contractor Yard - County Boundary - USGS Quad Boundary - Town Boundary - Facility - Permanent Access Road (PAR) - Temporary Access Road (TAR) NYSDEC Stream Water Quality Classifications - A - AA - B - C - D (T) - Trout (TS) - Trout Spawning Source: New York State Department of Environmental Conservation	Constitution Pipeline NYSDEC Stream Water Quality Classifications and Standards 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 4 July 2014 Sheet 16 of 22
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Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Source: New York State Department of Environmental Conservation

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

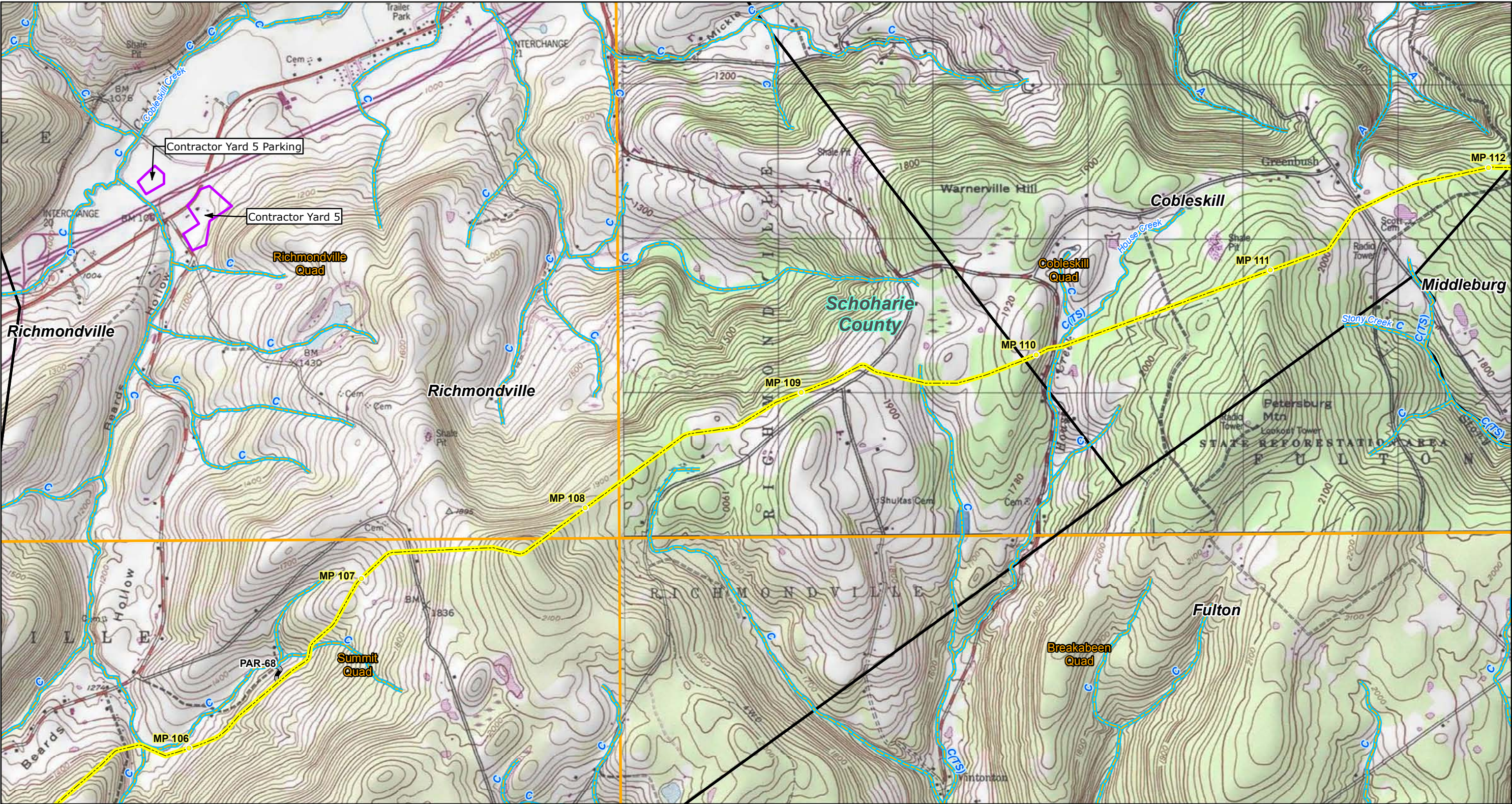
0 1,000 2,000 4,000 Feet

1:24,000 1 inch = 2,000 feet

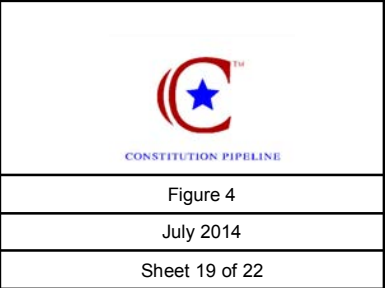
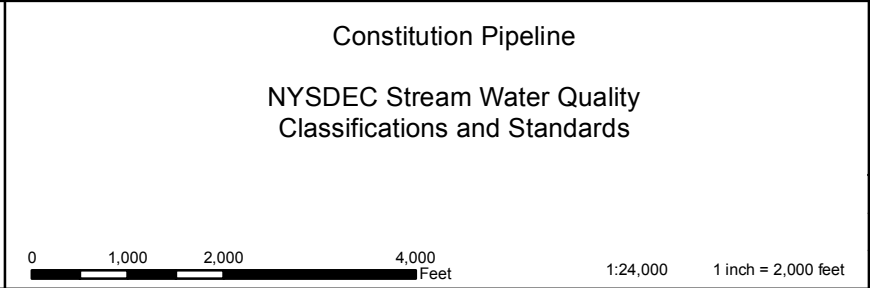
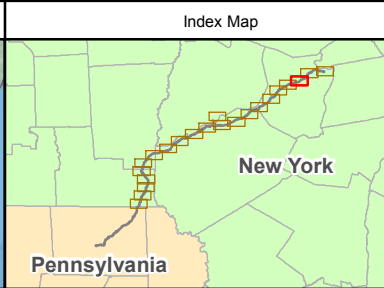
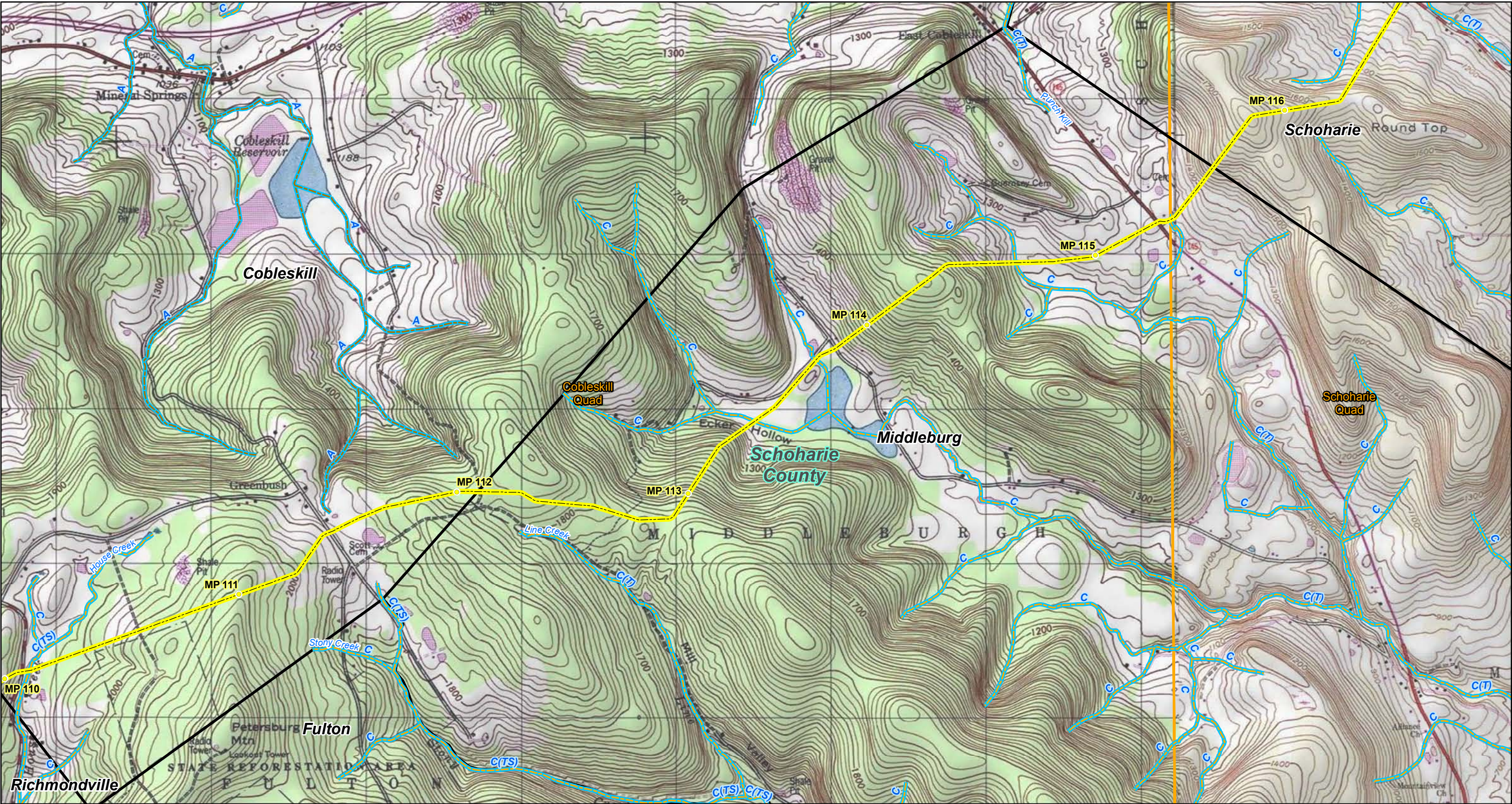
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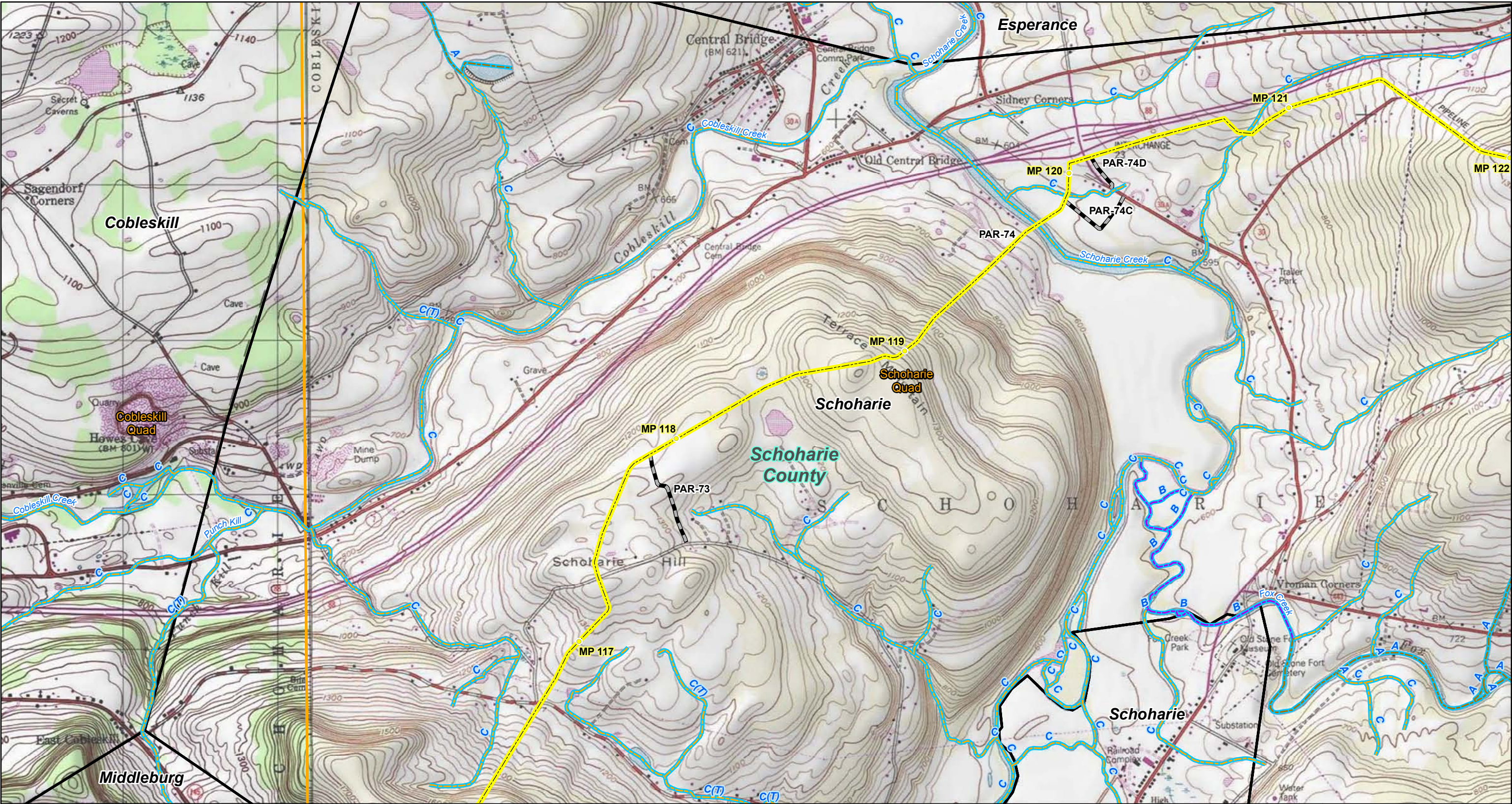
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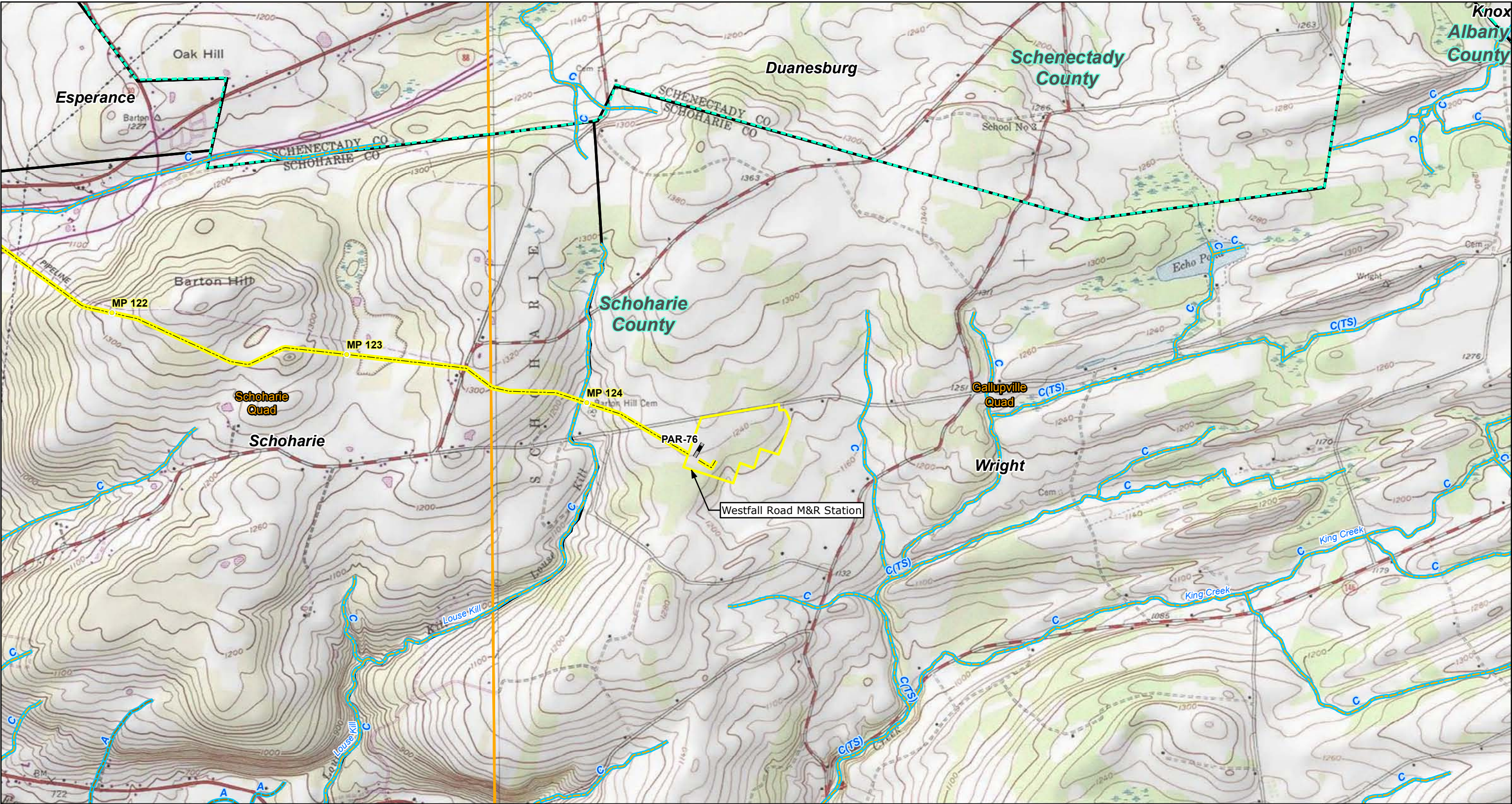


Site Location	Index Map	Legend - Proposed 30-inch Diameter Natural Gas Pipeline Alignment - Approximate Mileposts - Contractor Yard - County Boundary - USGS Quad Boundary - Town Boundary - Facility - Permanent Access Road (PAR) - Temporary Access Road (TAR) NYSDEC Stream Water Quality Classifications - A - AA - B - C - D (T) - Trout (TS) - Trout Spawning Source: New York State Department of Environmental Conservation	Constitution Pipeline NYSDEC Stream Water Quality Classifications and Standards 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 4 July 2014 Sheet 18 of 22
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Site Location	Index Map	Legend - Proposed 30-inch Diameter Natural Gas Pipeline Alignment - Approximate Mileposts - Contractor Yard - County Boundary - USGS Quad Boundary - Town Boundary - Facility - Permanent Access Road (PAR) - Temporary Access Road (TAR) NYSDEC Stream Water Quality Classifications - A - AA - B - C - D (T) - Trout (TS) - Trout Spawning Source: New York State Department of Environmental Conservation	Constitution Pipeline NYSDEC Stream Water Quality Classifications and Standards 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 4 July 2014 Sheet 20 of 22
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Site Location

Index Map

Legend

- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Contractor Yard
- County Boundary
- USGS Quad Boundary
- Town Boundary
- Facility
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)

Source: New York State Department of Environmental Conservation

NYSDEC Stream Water Quality Classifications

- A
- AA
- B
- C
- D
- (T) - Trout
- (TS) - Trout Spawning

Constitution Pipeline

NYSDEC Stream Water Quality Classifications and Standards

0 1,000 2,000 4,000 Feet

1:24,000 1 inch = 2,000 feet

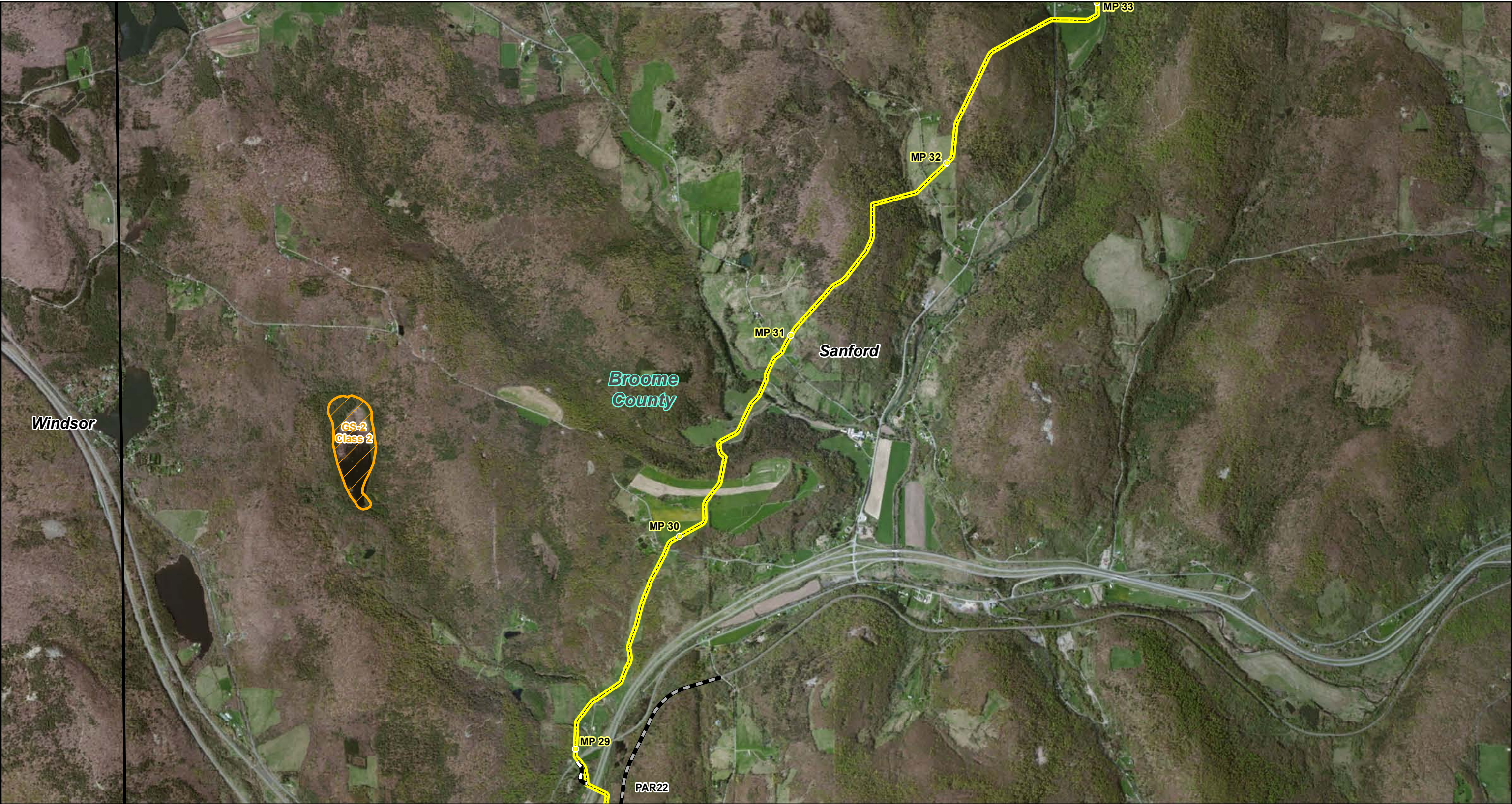
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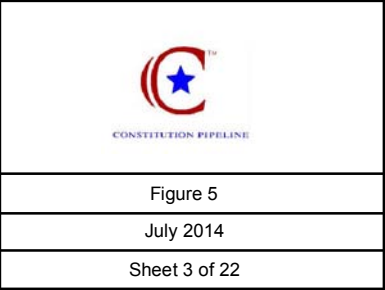
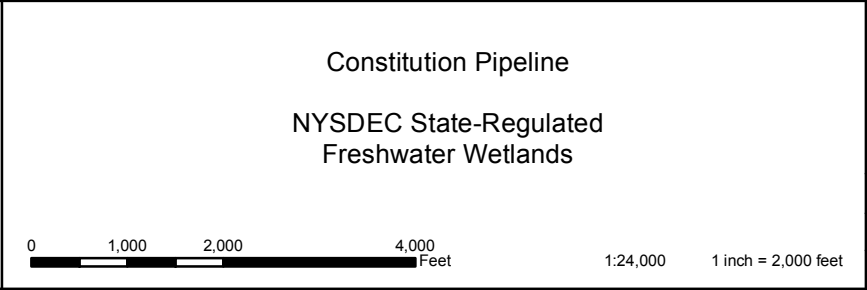
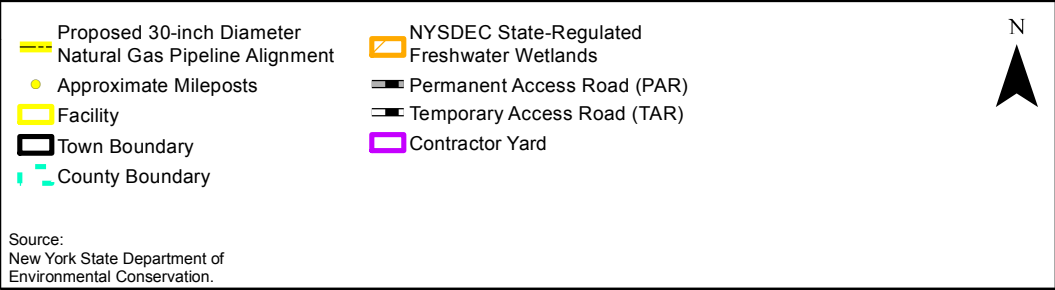
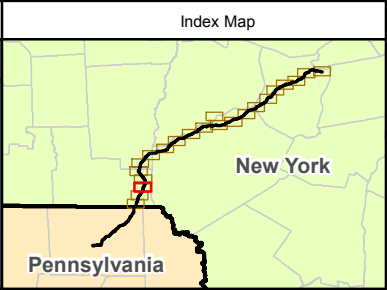
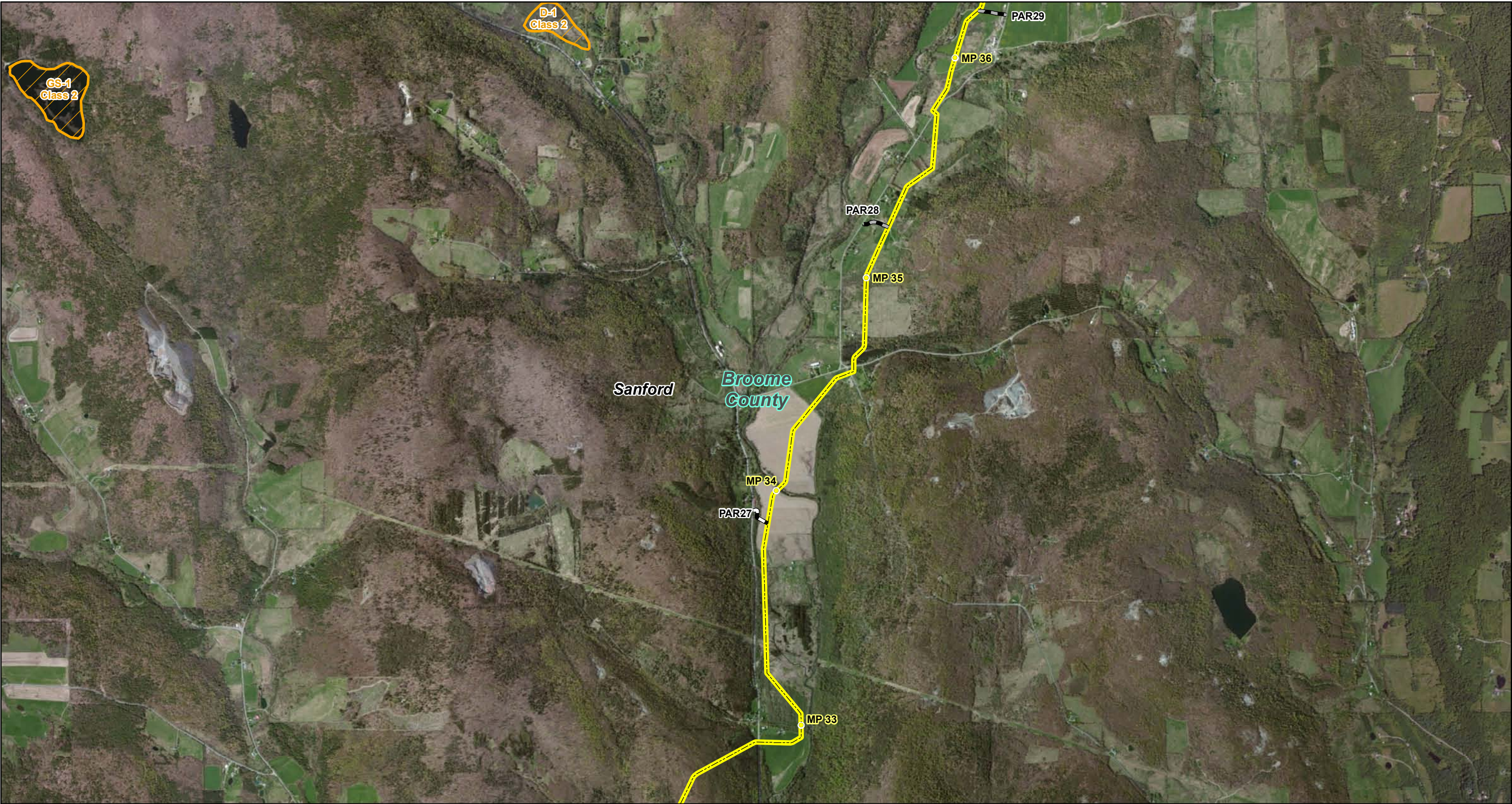
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Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary Source: New York State Department of Environmental Conservation.	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 1 of 22
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Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary Source: New York State Department of Environmental Conservation.	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 2 of 22
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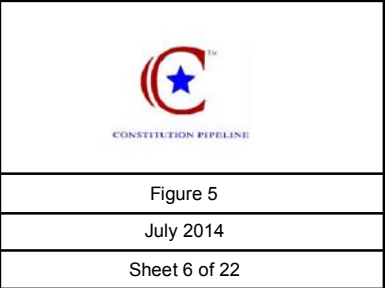
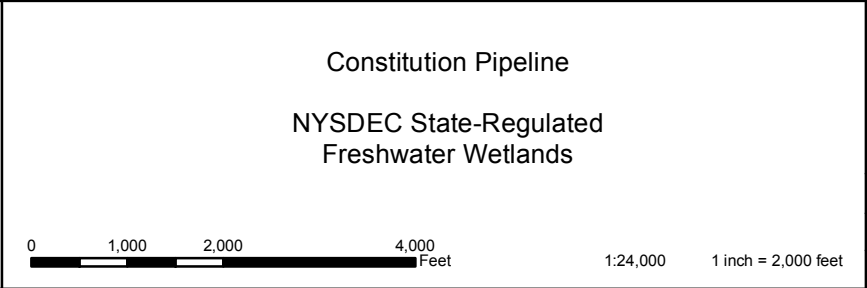
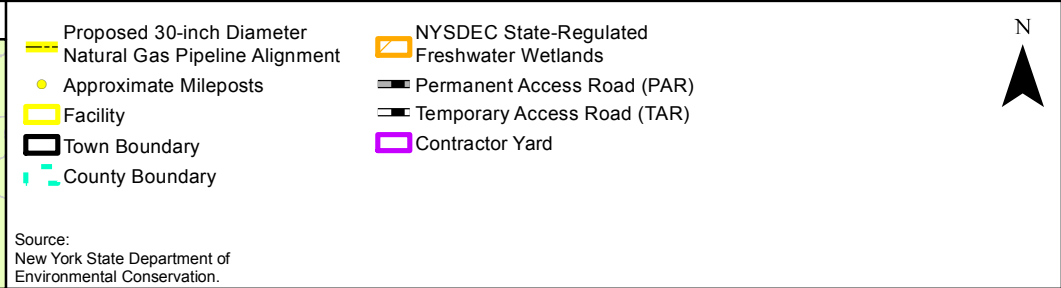


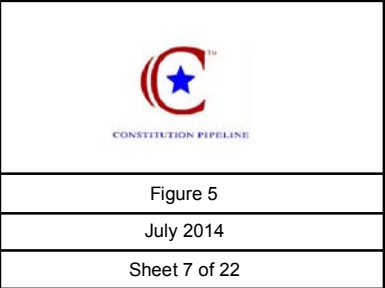
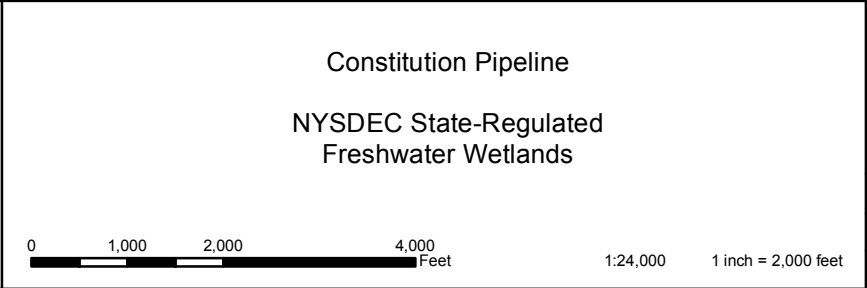
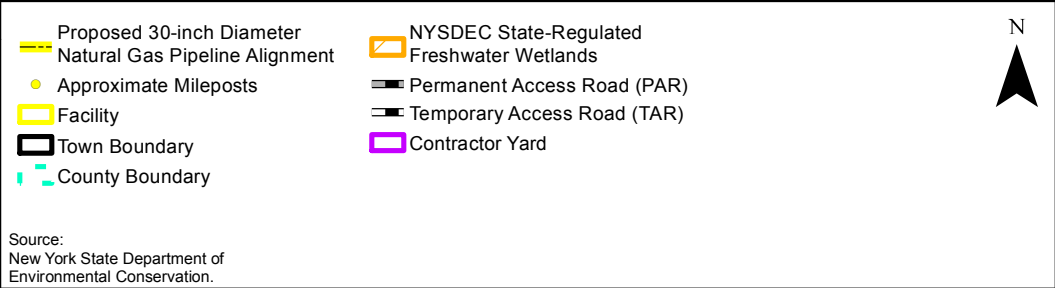
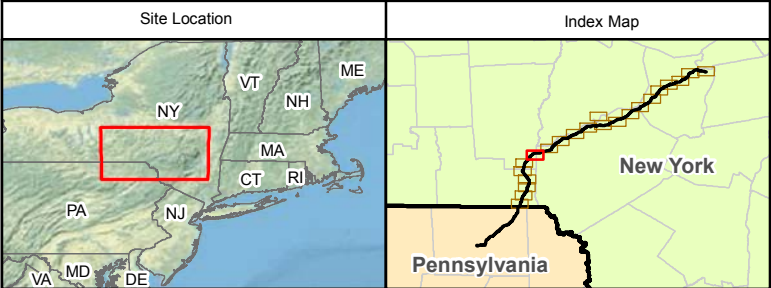
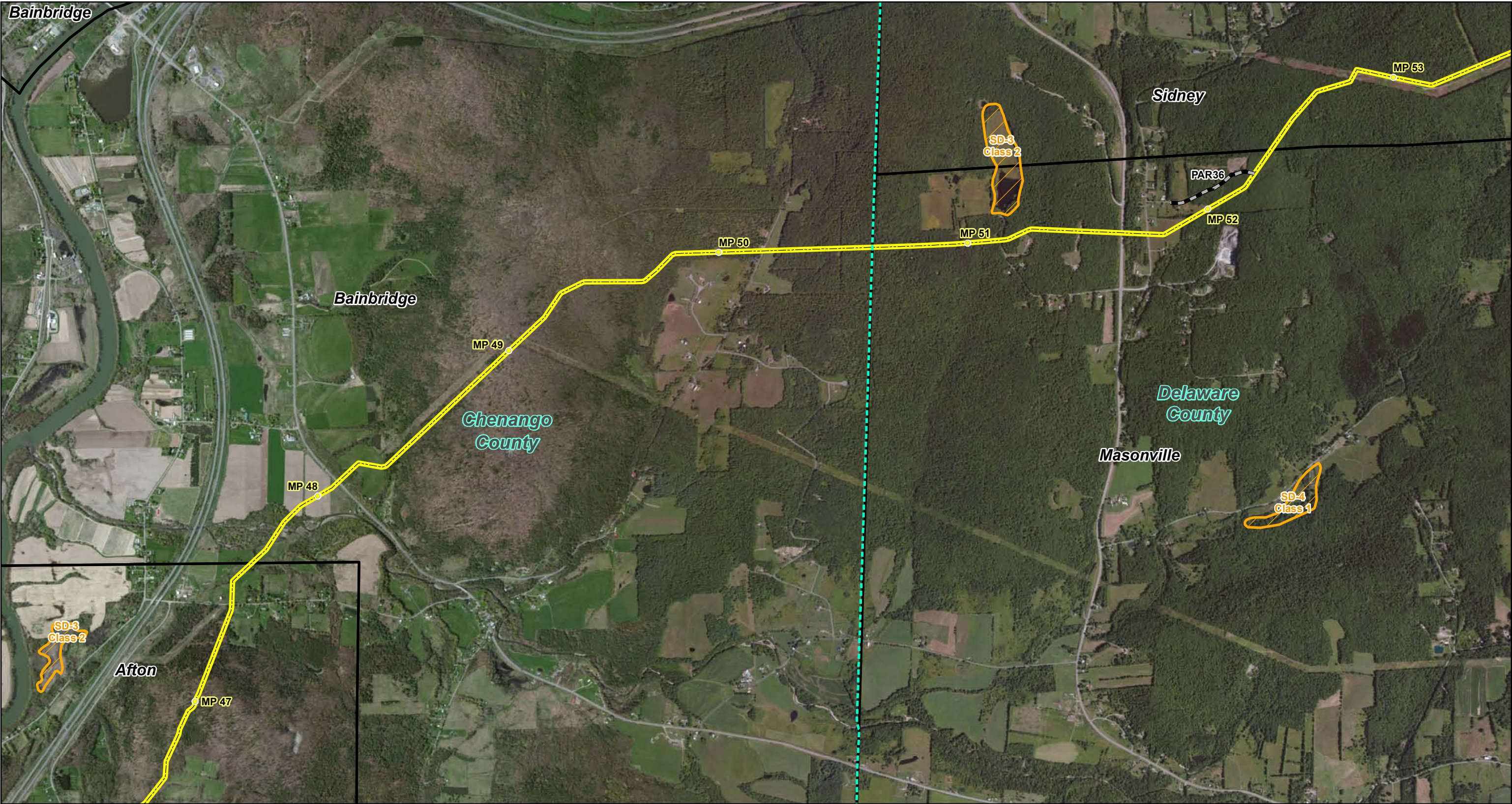


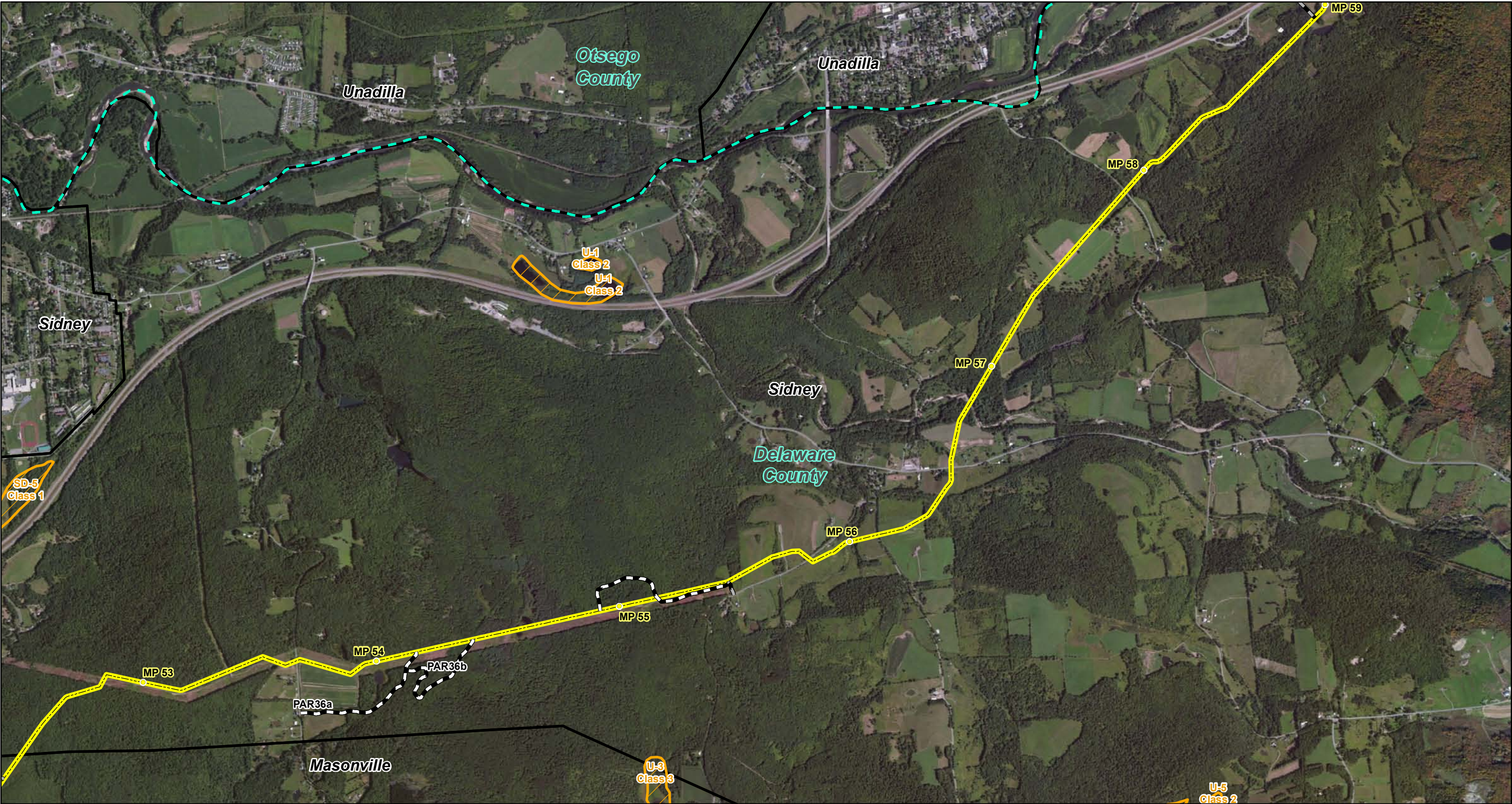
Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary Source: New York State Department of Environmental Conservation.	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 4 of 22
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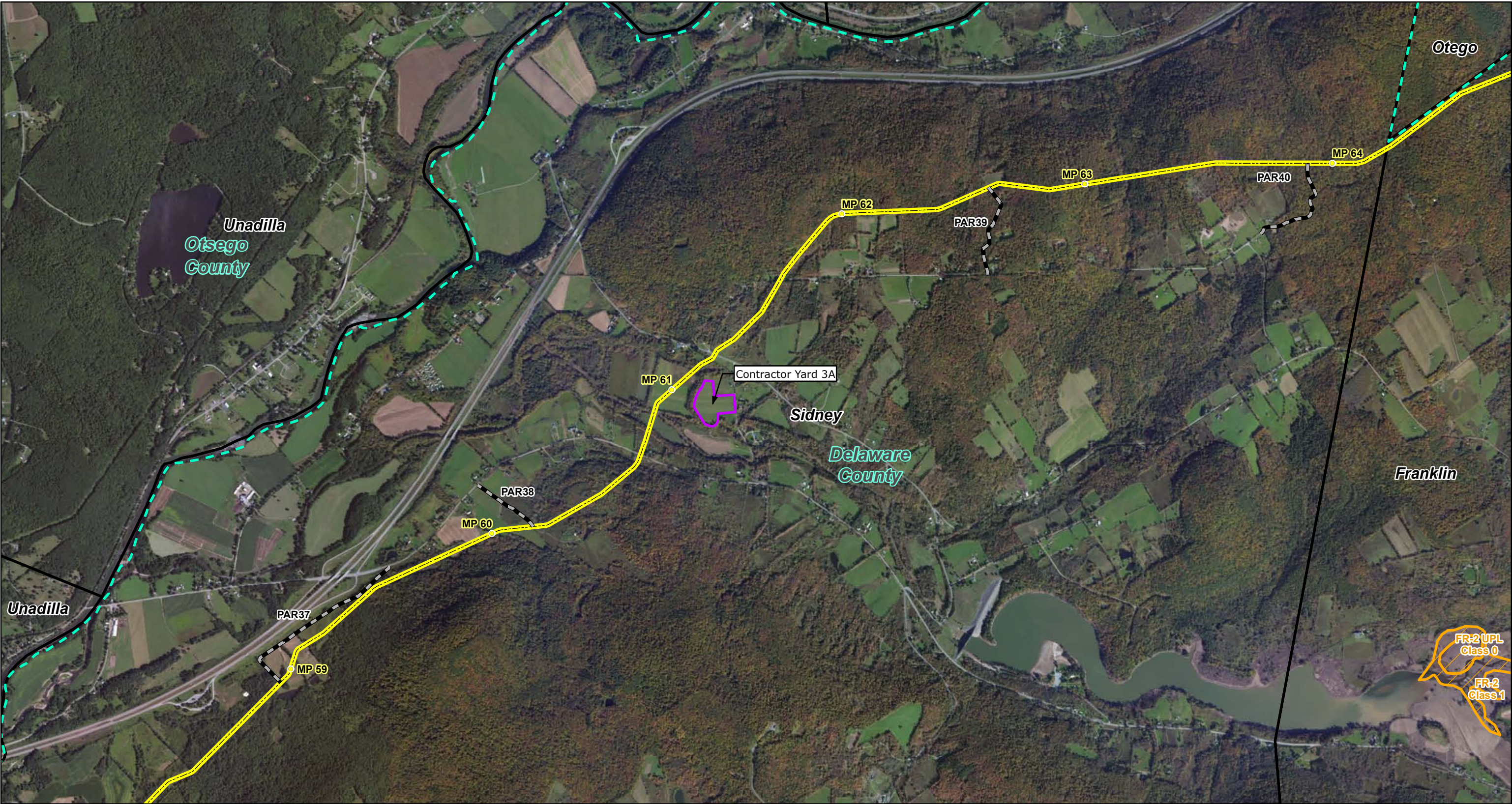
Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary Source: New York State Department of Environmental Conservation.	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 5 of 22
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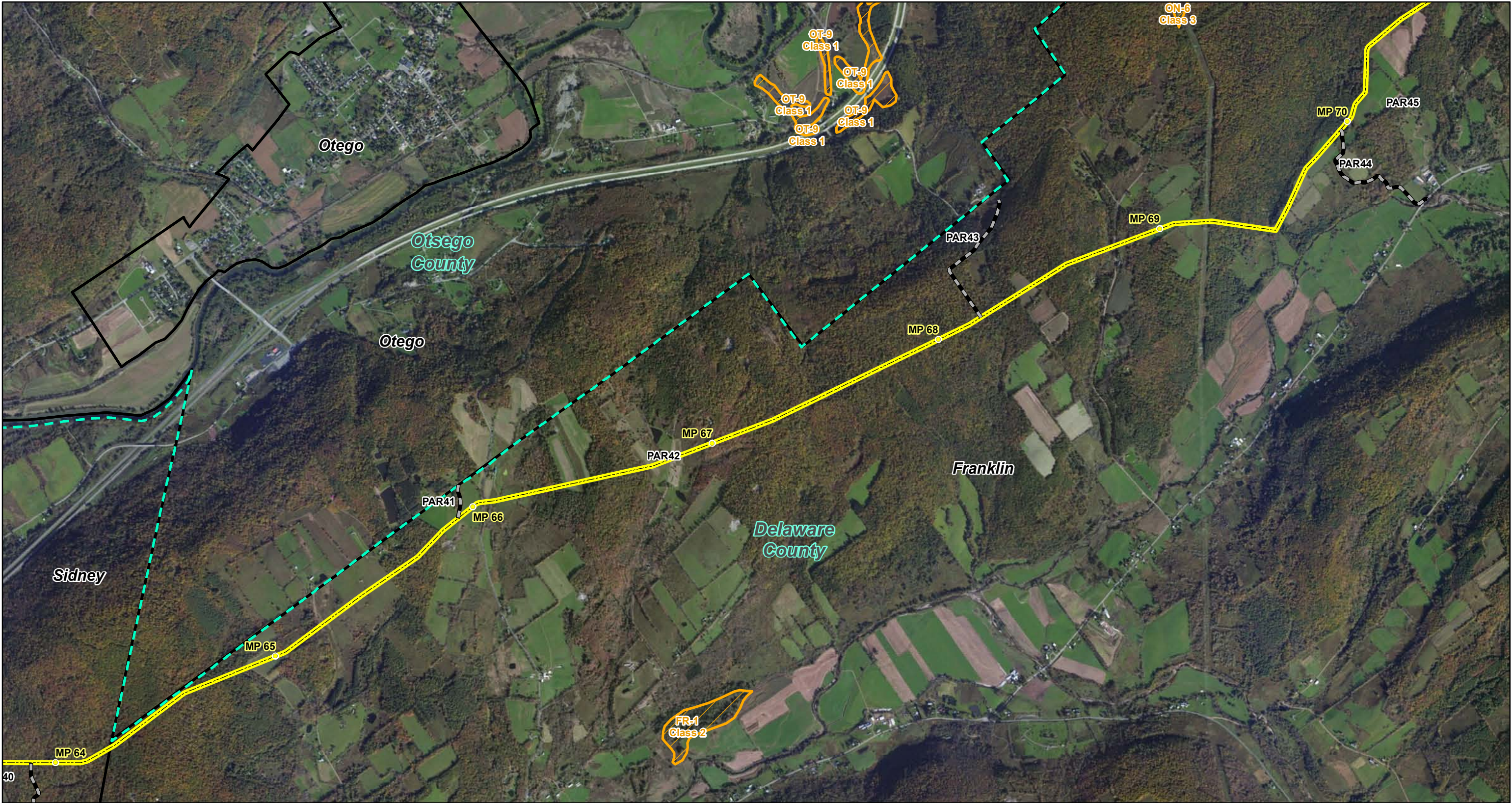




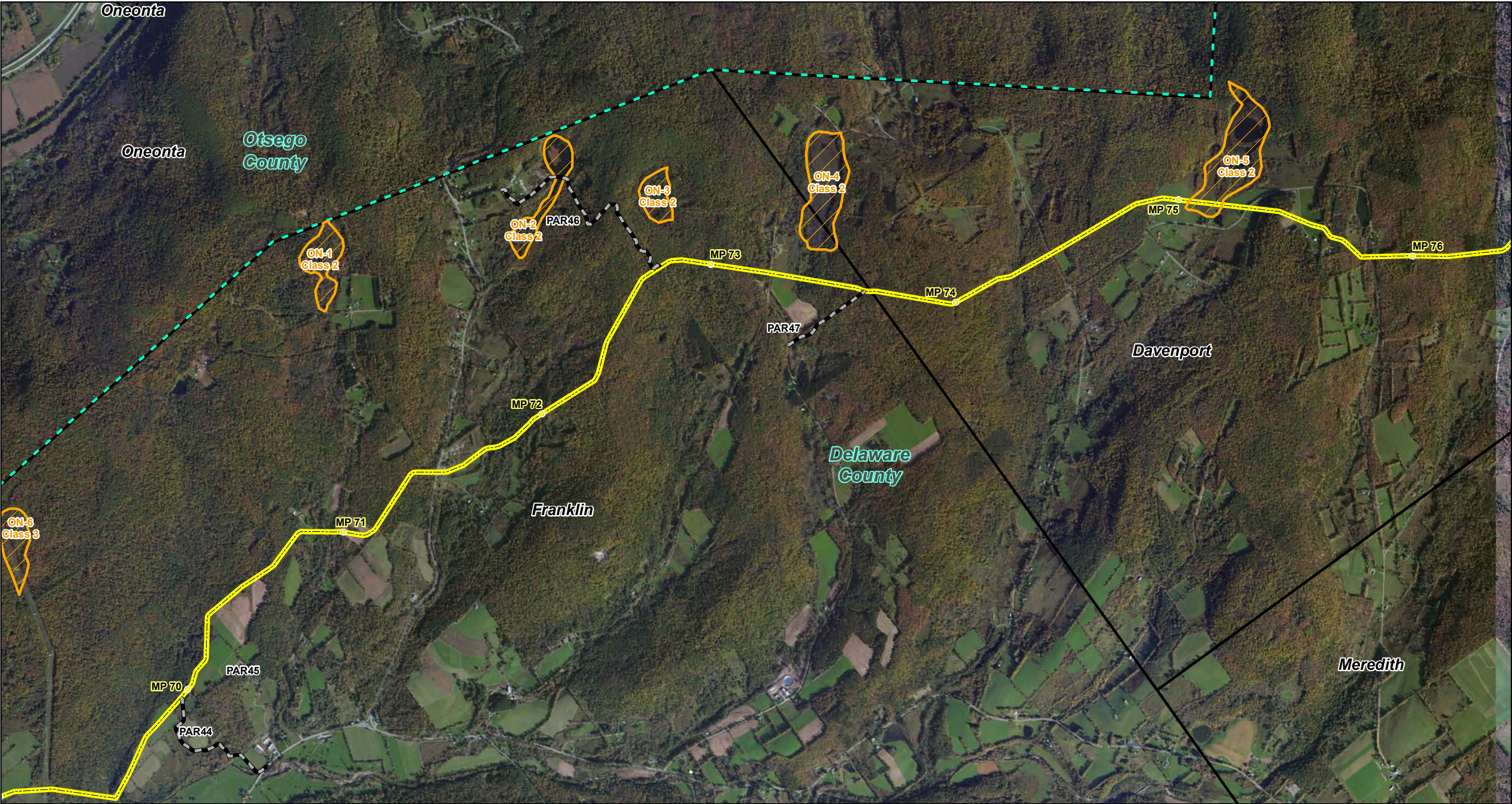
Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 8 of 22
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Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 9 of 22
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Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	Source: New York State Department of Environmental Conservation.	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 10 of 22
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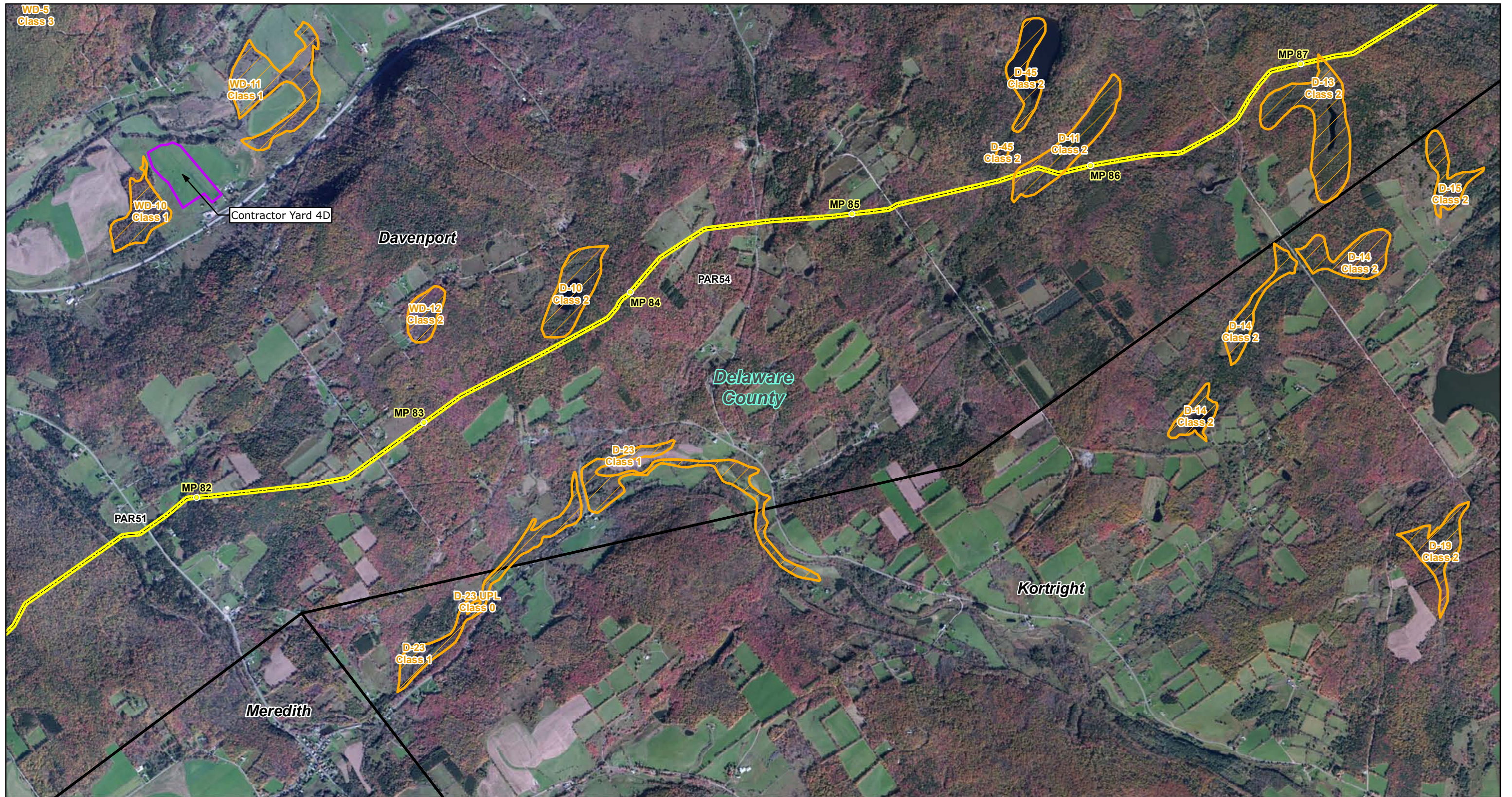


Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 11 of 22
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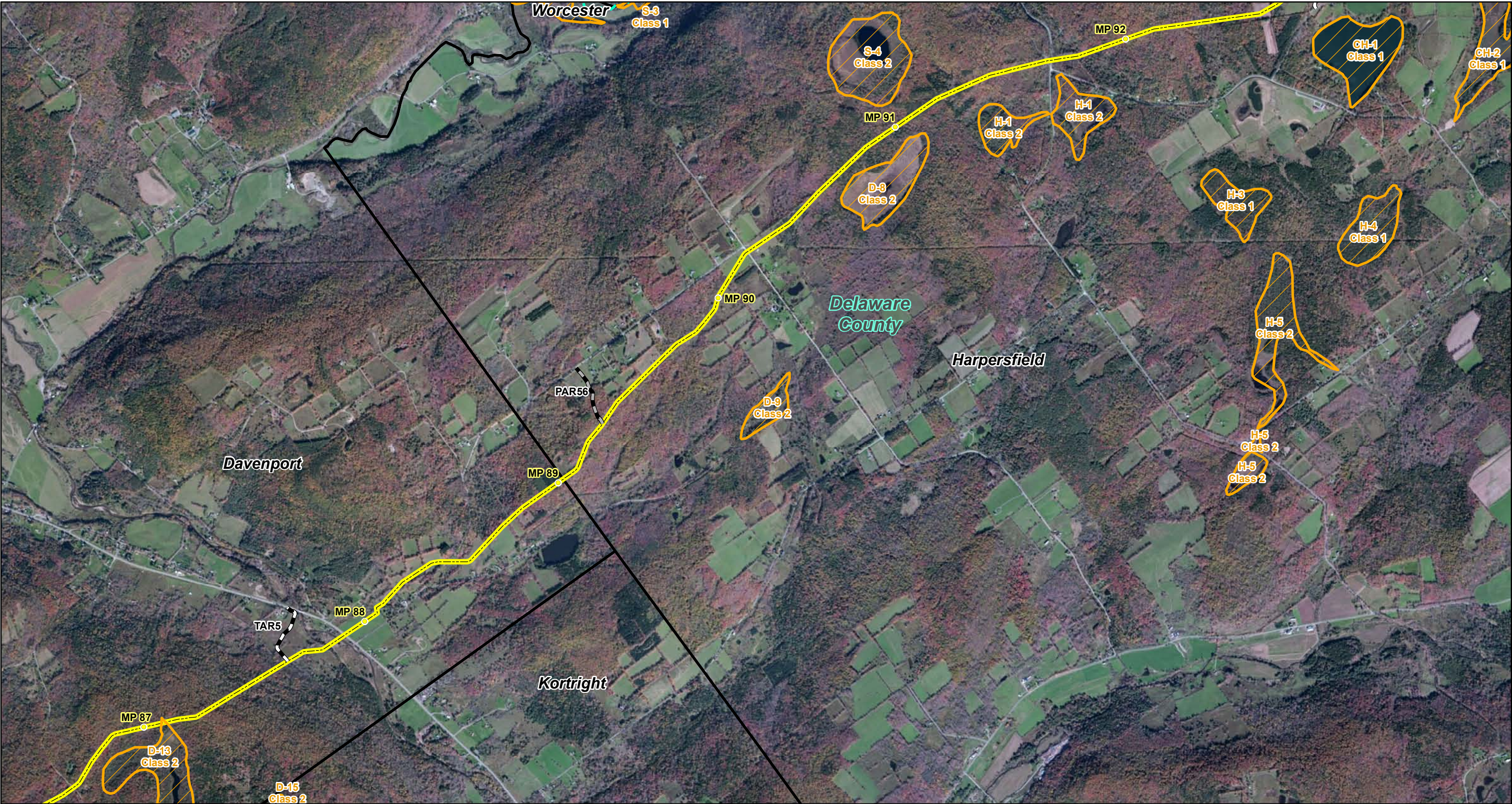


Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 12 of 22
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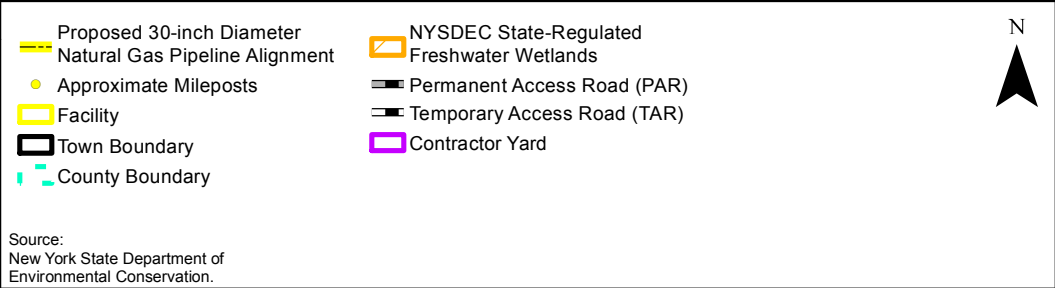
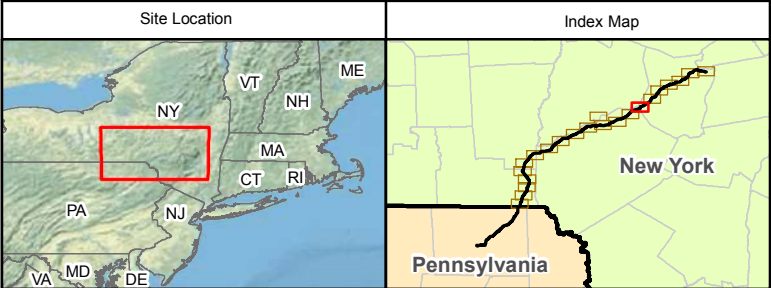
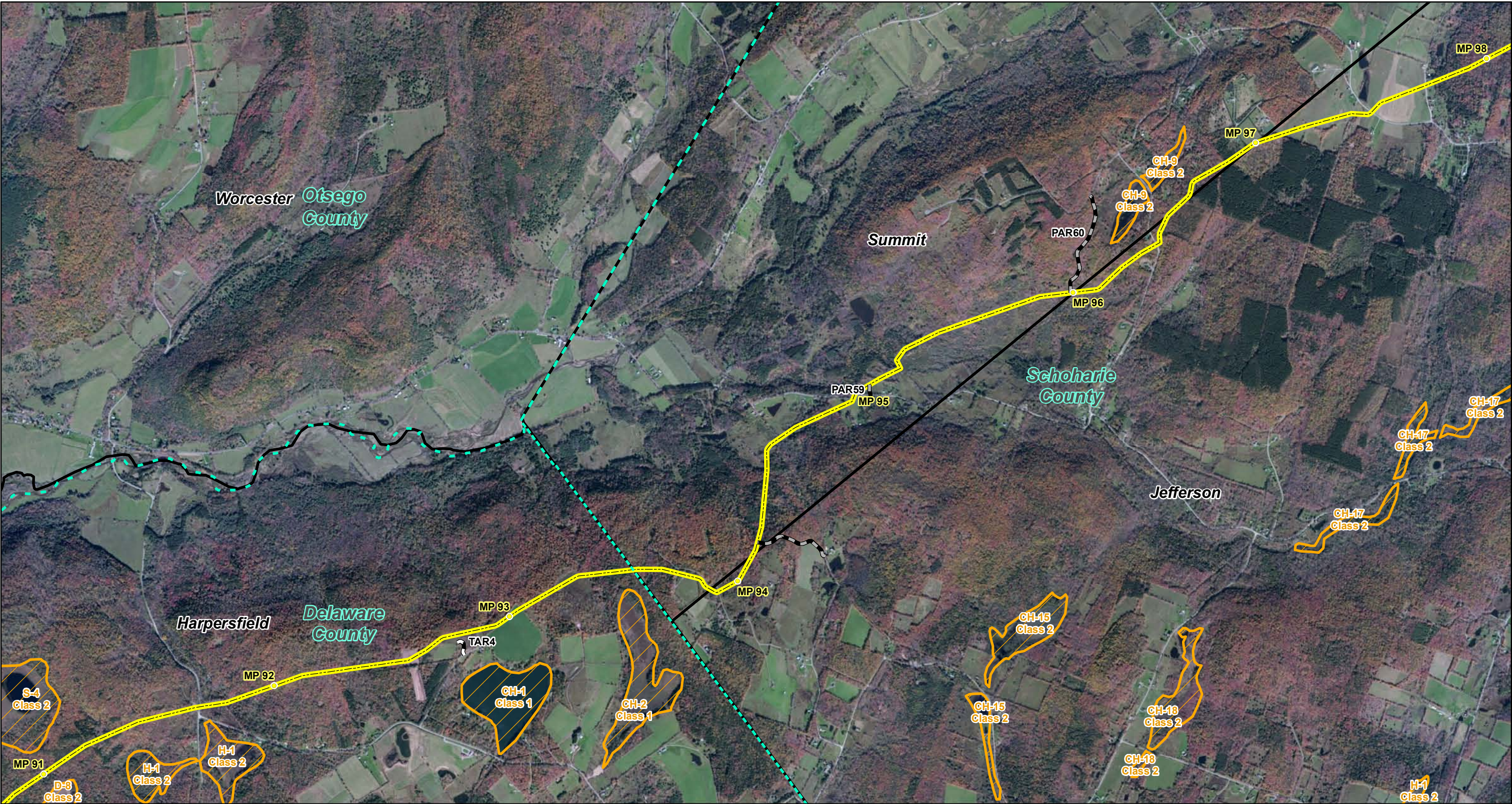
Source:
New York State Department of
Environmental Conservation.



Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard Source: New York State Department of Environmental Conservation.	N Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	 Figure 5 July 2014 Sheet 13 of 22
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Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	Source: New York State Department of Environmental Conservation.	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 14 of 22
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- Proposed 30-inch Diameter Natural Gas Pipeline Alignment
- Approximate Mileposts
- Facility
- Town Boundary
- County Boundary
- NYSDEC State-Regulated Freshwater Wetlands
- Permanent Access Road (PAR)
- Temporary Access Road (TAR)
- Contractor Yard

Source:
New York State Department of
Environmental Conservation.

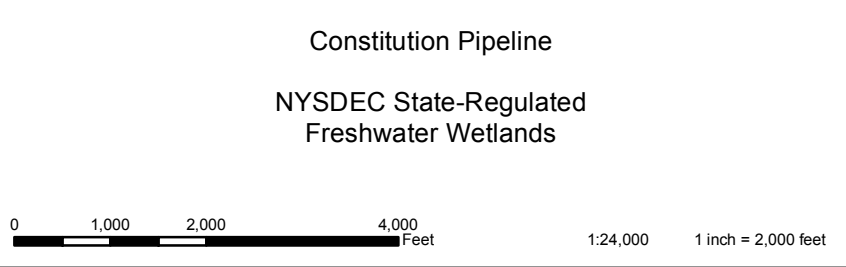
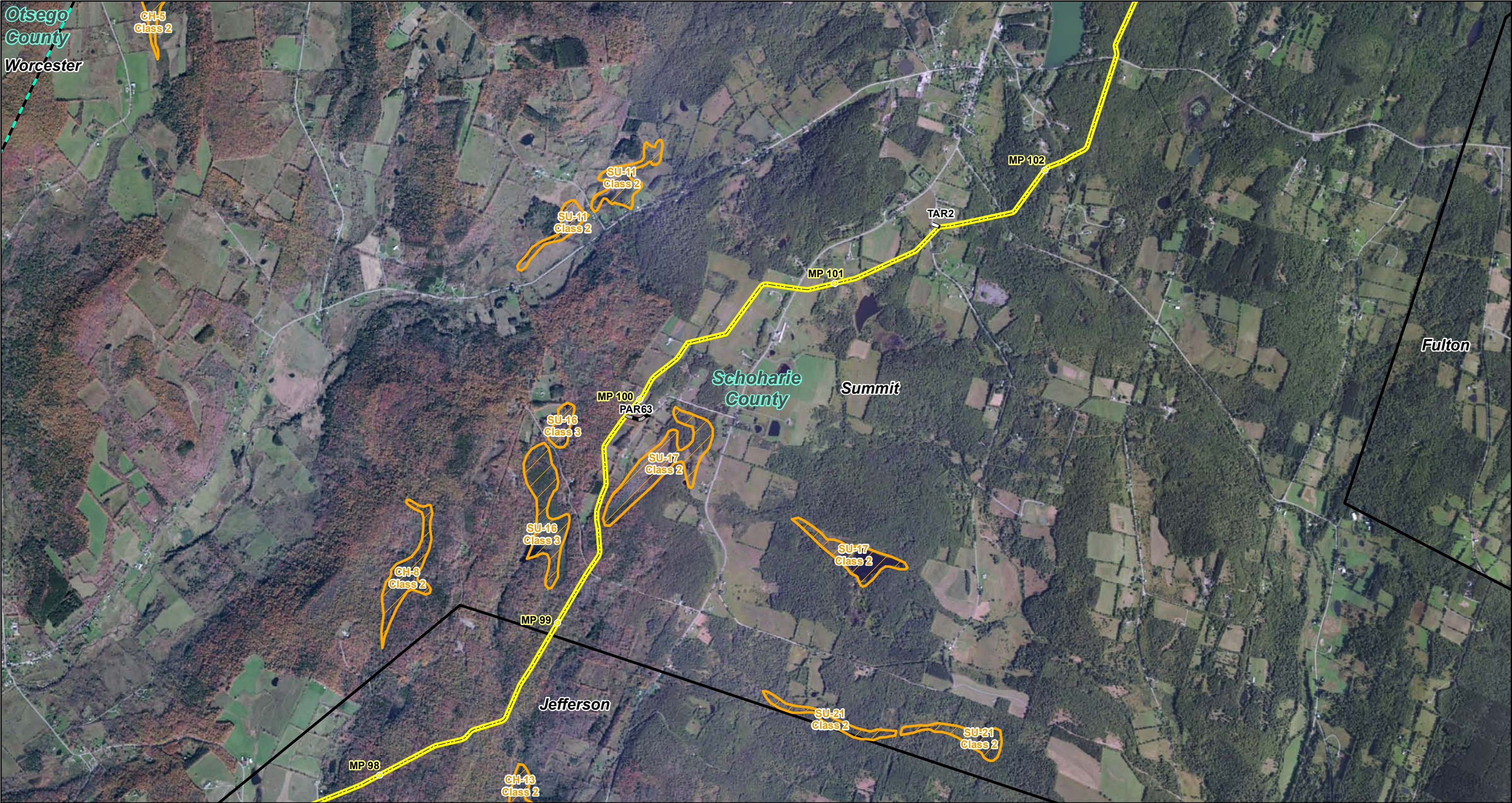


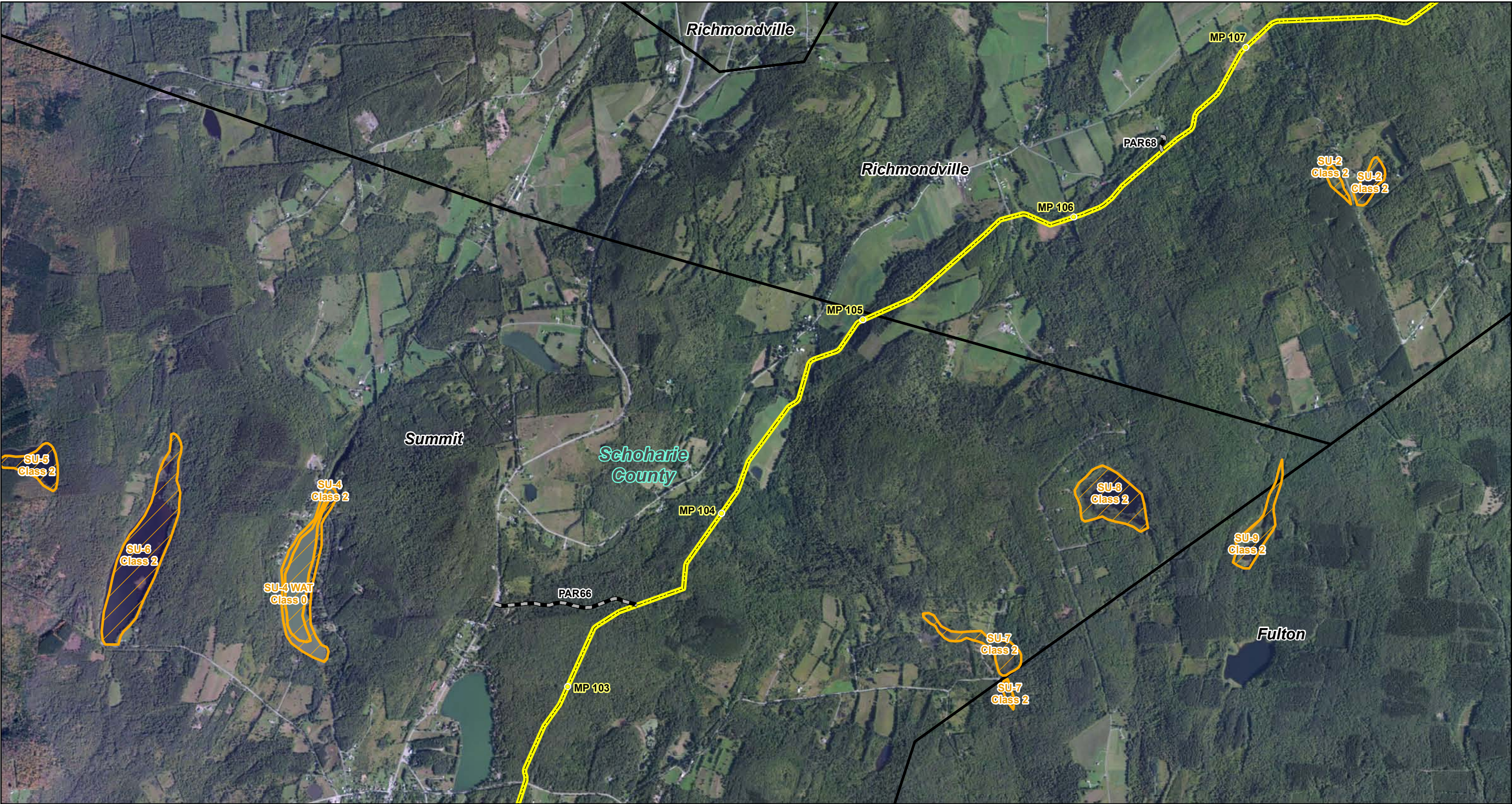
Figure 5

July 2014

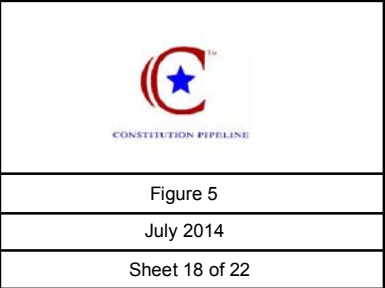
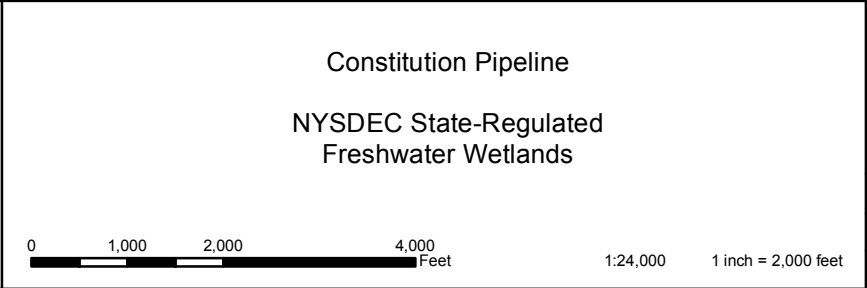
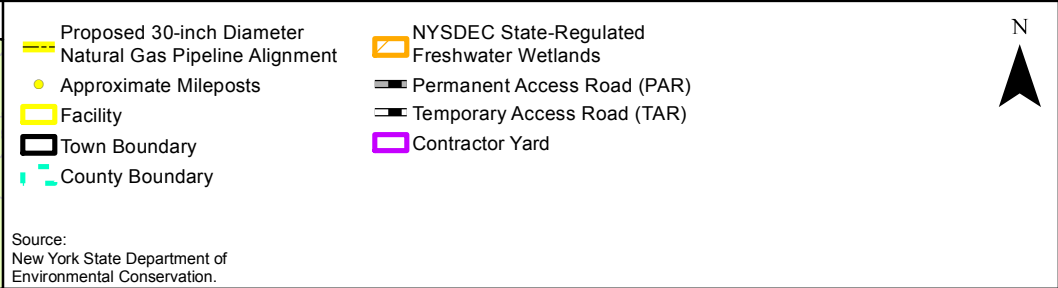
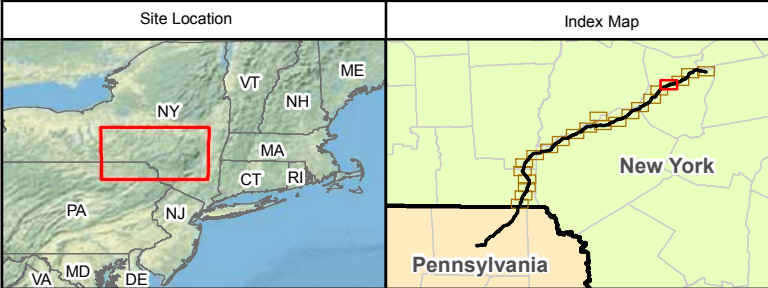
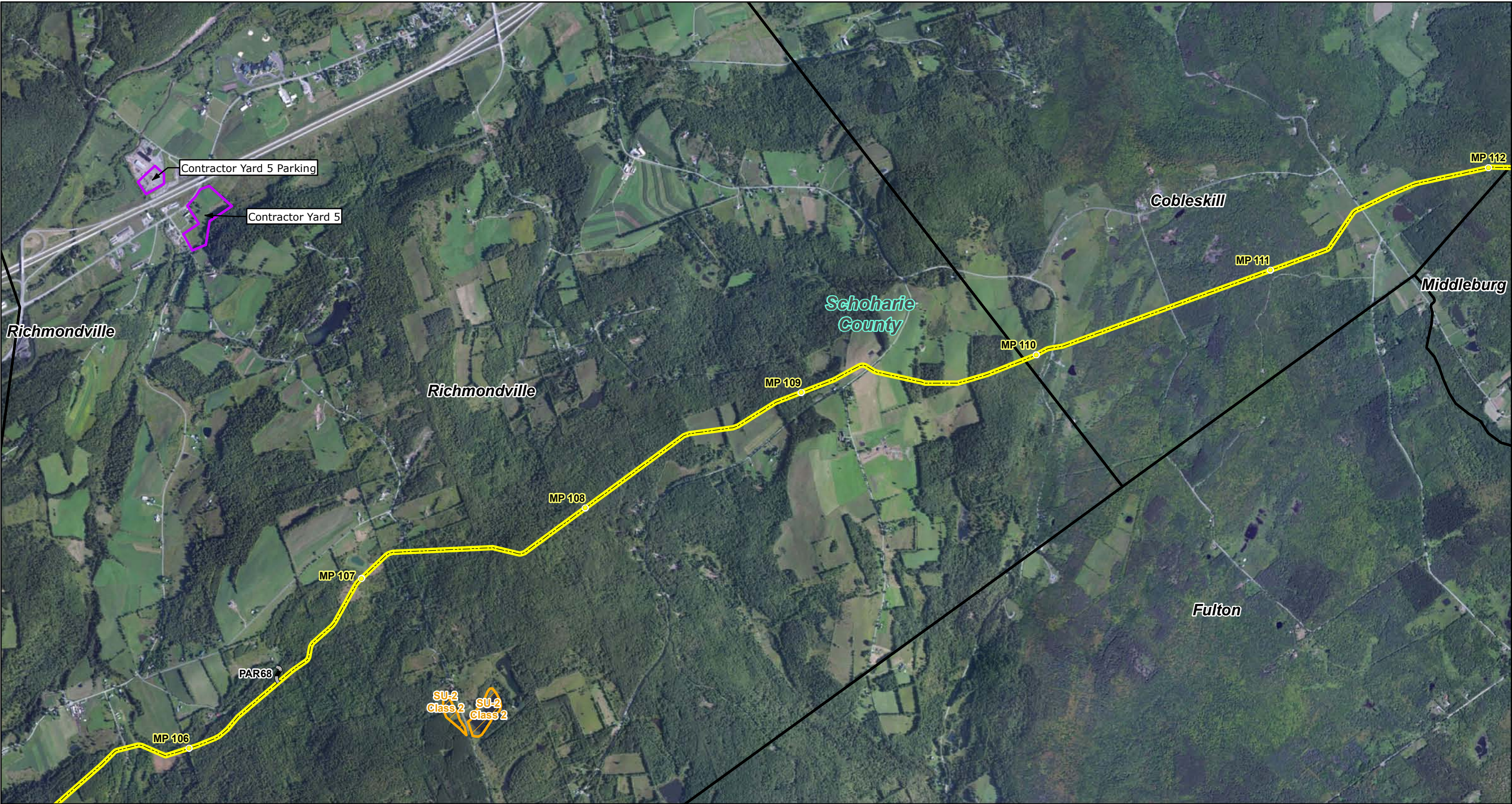
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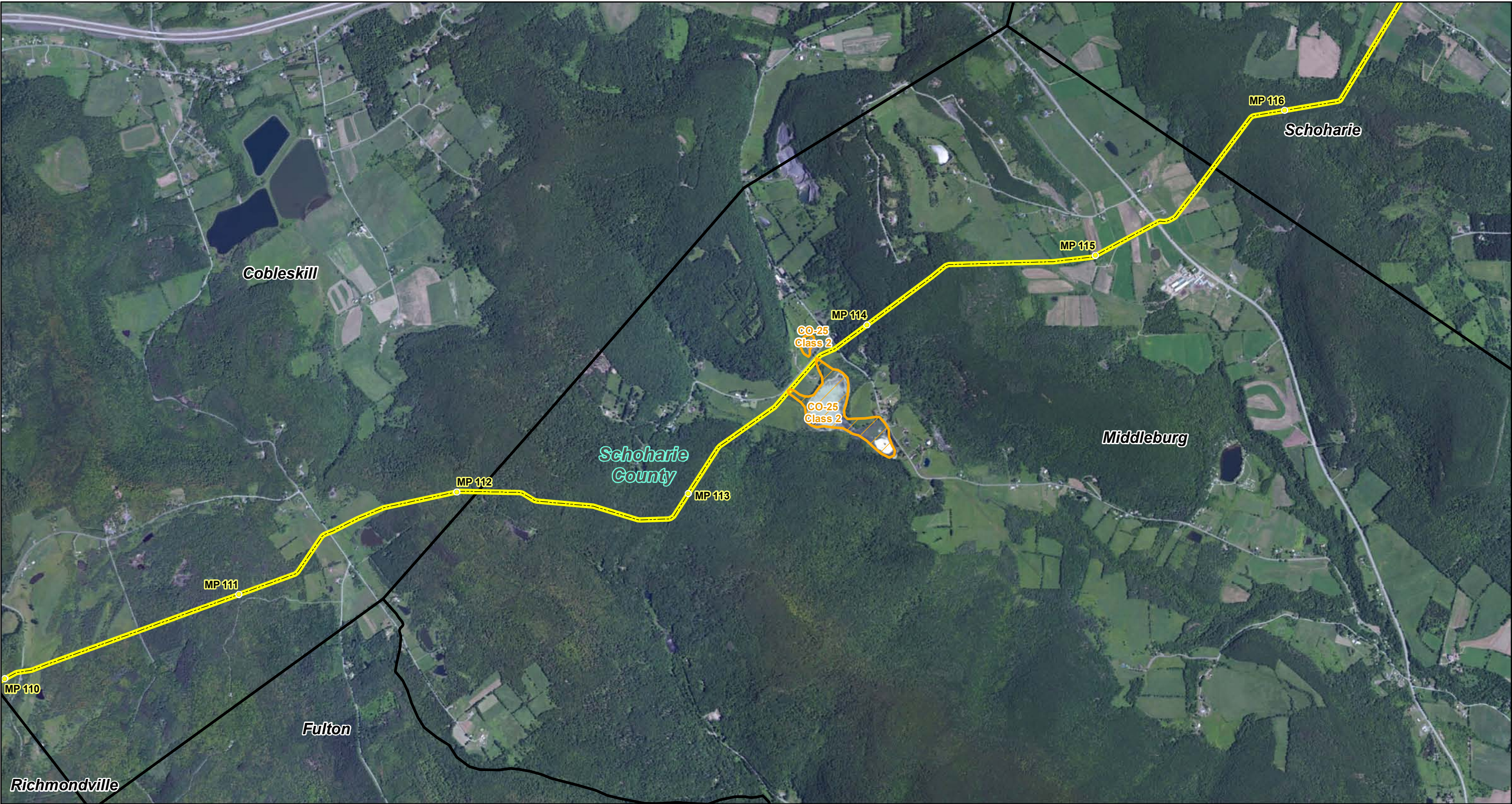


Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 16 of 22
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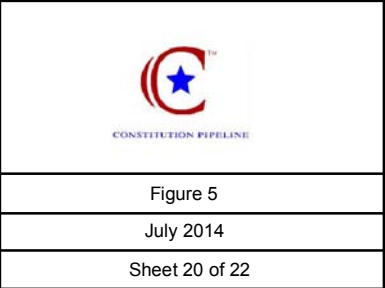
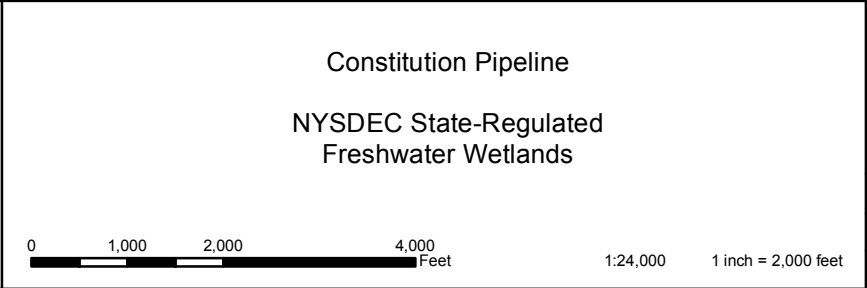
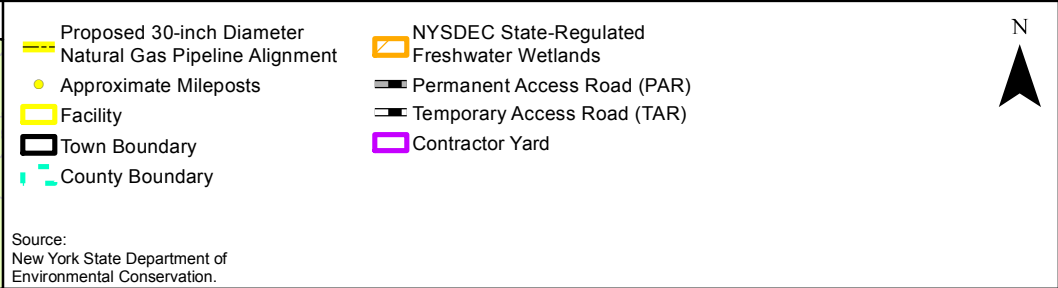
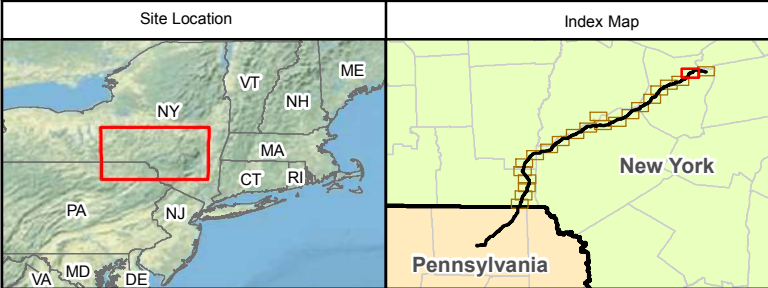
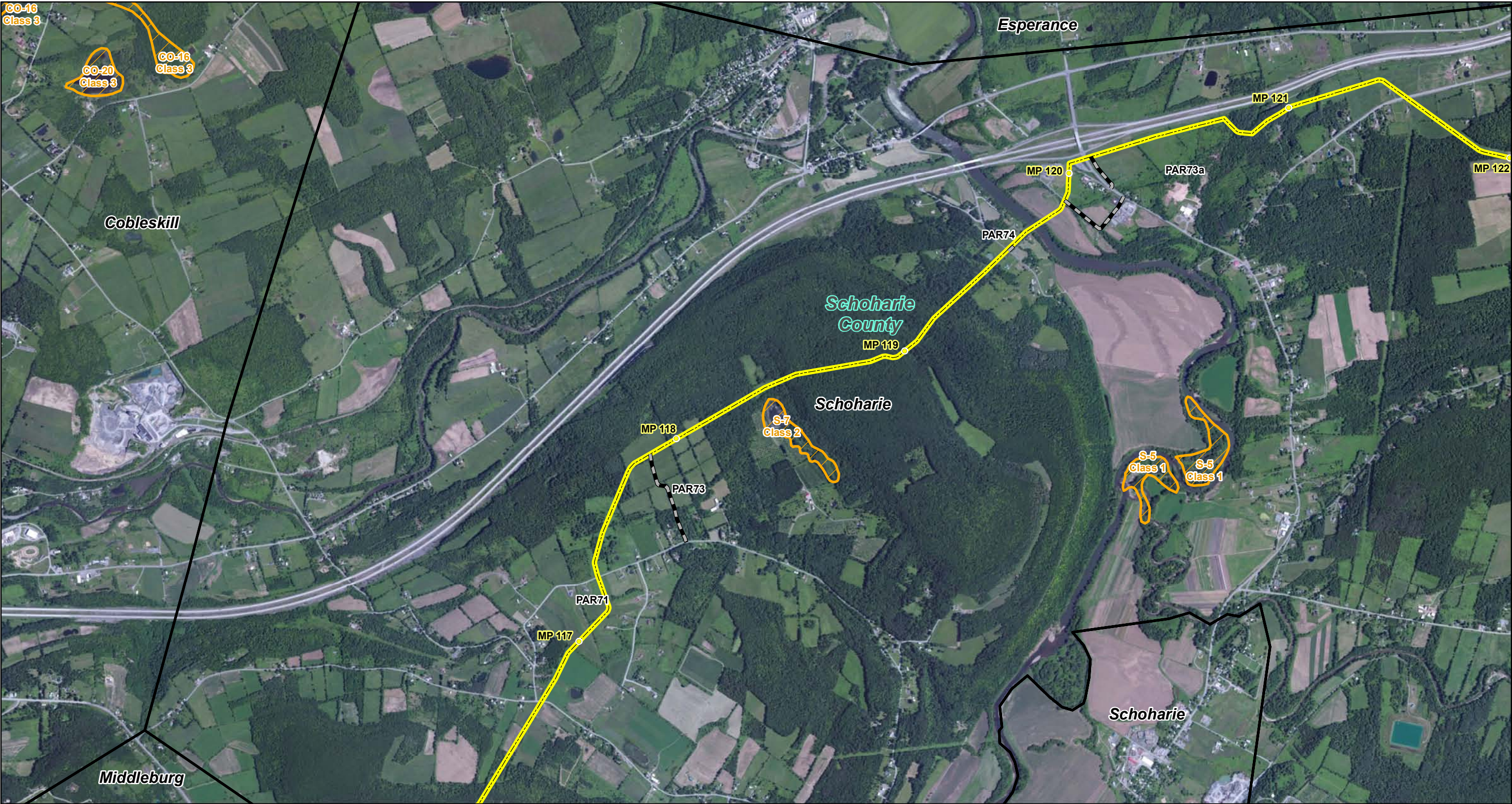
Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary Source: New York State Department of Environmental Conservation.	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard N 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands	Figure 5 July 2014 Sheet 17 of 22
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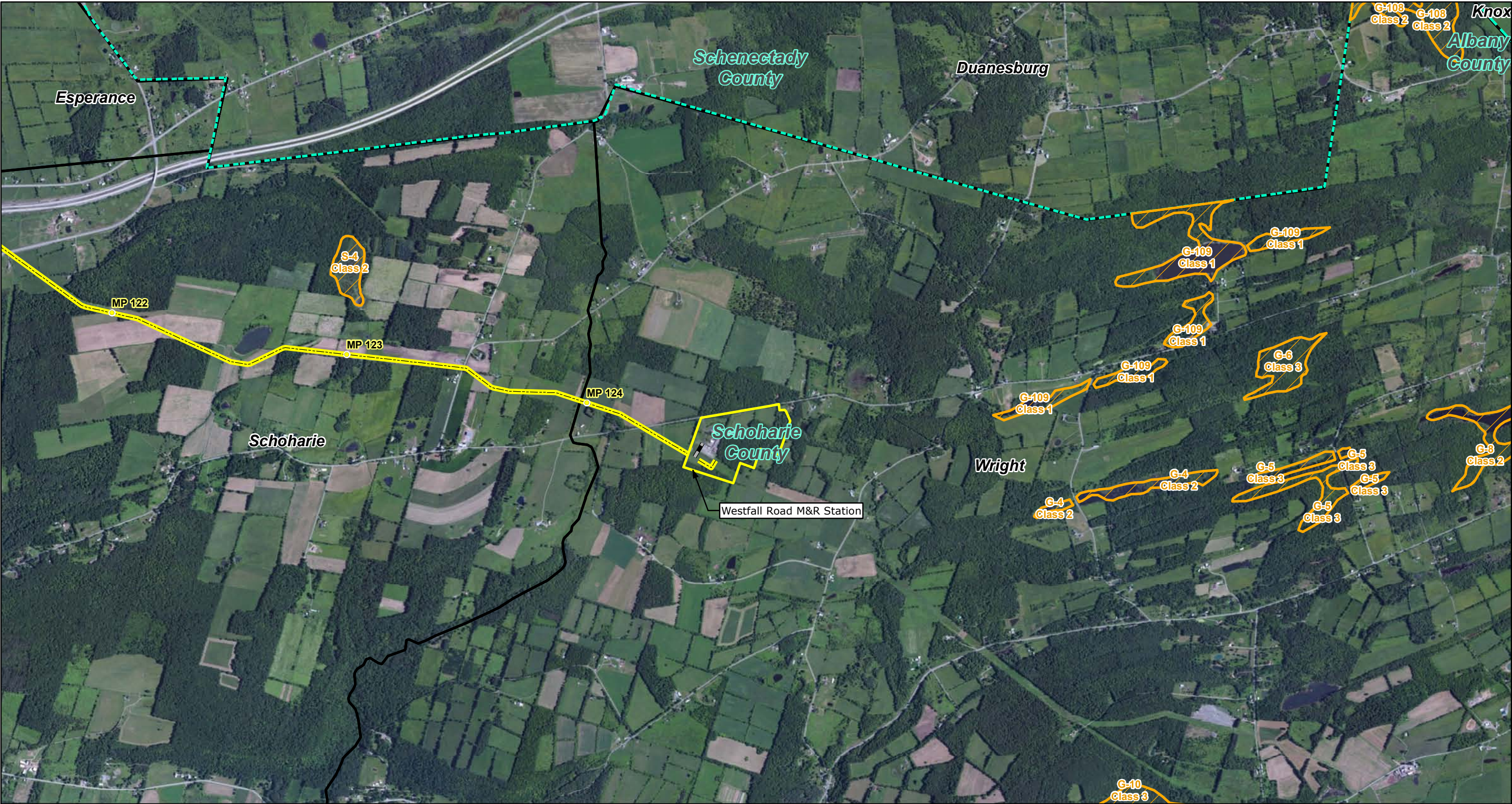




Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 19 of 22
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Source:
New York State Department of
Environmental Conservation.





Site Location	Index Map	Proposed 30-inch Diameter Natural Gas Pipeline Alignment Approximate Mileposts Facility Town Boundary County Boundary	NYSDEC State-Regulated Freshwater Wetlands Permanent Access Road (PAR) Temporary Access Road (TAR) Contractor Yard	N	Constitution Pipeline NYSDEC State-Regulated Freshwater Wetlands 0 1,000 2,000 4,000 Feet 1:24,000 1 inch = 2,000 feet	Figure 5 July 2014 Sheet 21 of 22
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