

Legend

- Survey Corridor
- Sampling Point
- Culvert Inlet/Outlet
- Culvert Pipe
- Stream

Wetland

- PEM
- PFO
- PSS
- PUB

Wetland Continuation

- PEM
- PFO
- PSS
- PUB

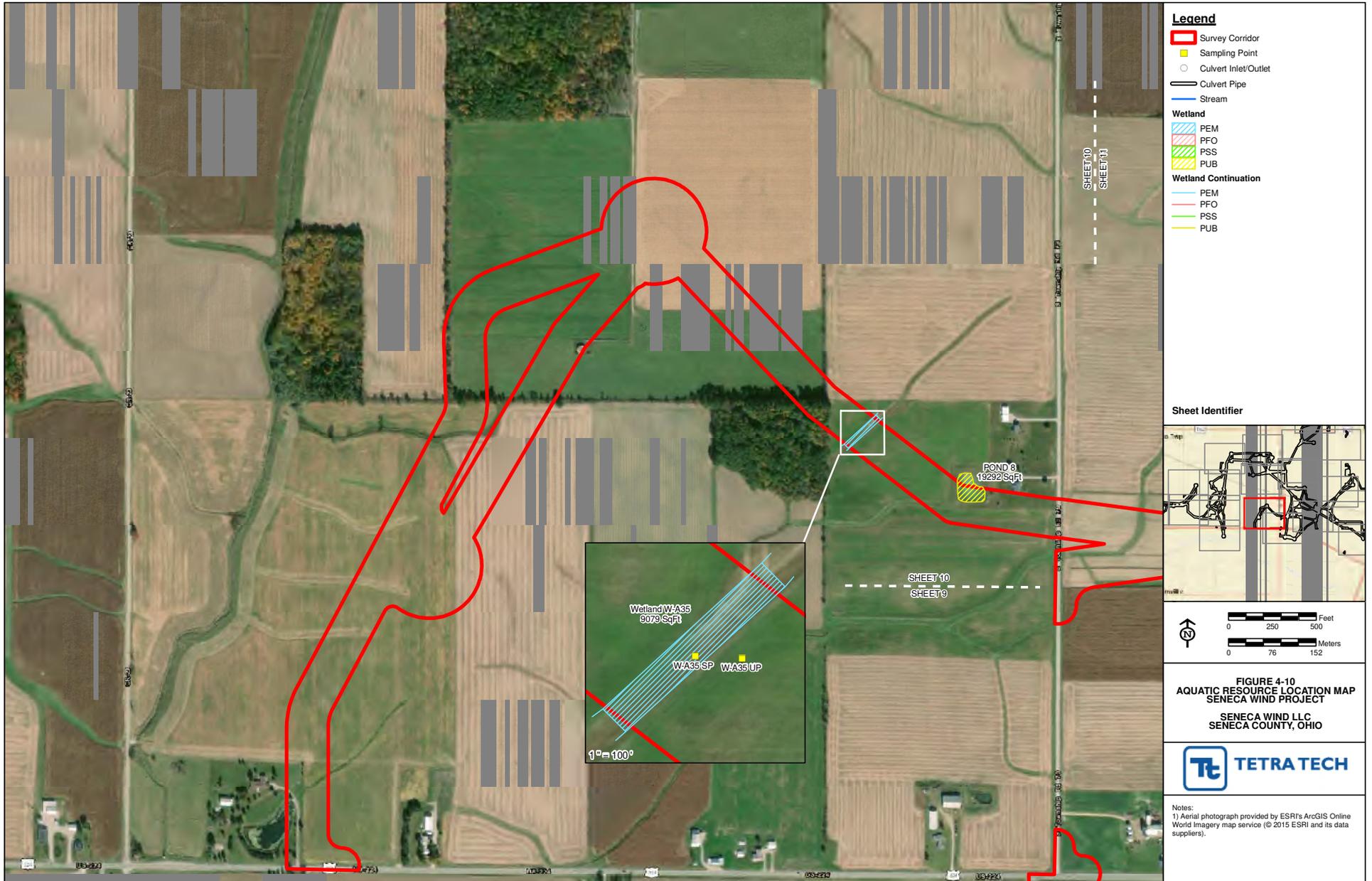
Sheet Identifier

Scale: 0 250 500 Feet
0 76 152 Meters

FIGURE 4-8
AQUATIC RESOURCE LOCATION MAP
SENECA WIND PROJECT
SENECA WIND LLC
SENECA COUNTY, OHIO

Tt TETRA TECH

Notes:
1) Aerial photograph provided by ESRI's ArcGIS Online World Imagery map service (© 2015 ESRI and its data suppliers).





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Wetland Continuation

- PEM
- PFO
- PSS
- PUB

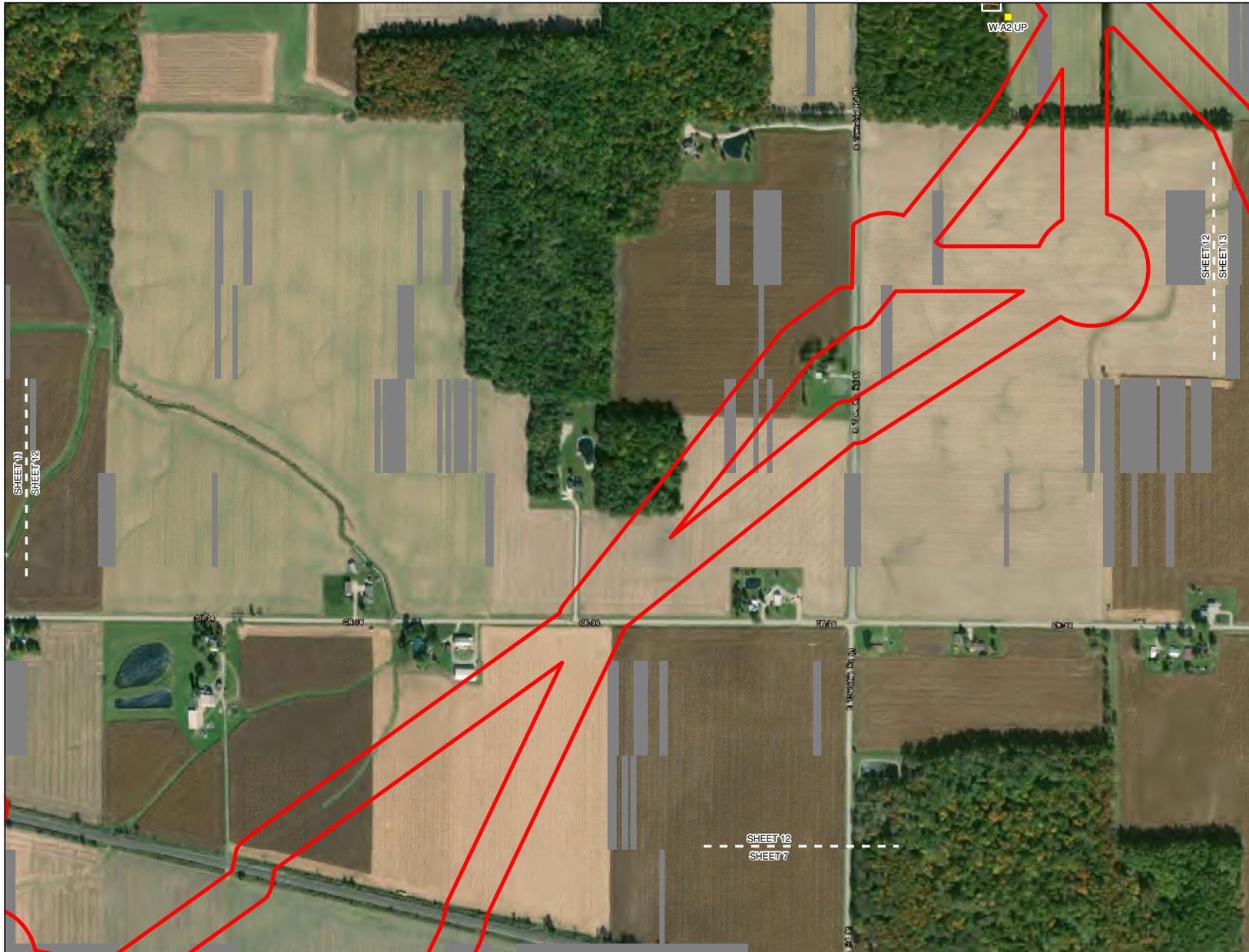
Sheet Identifier

0 250 500 Feet
0 76 152 Meters

FIGURE 4-11
AQUATIC RESOURCE LOCATION MAP
SENECA WIND PROJECT
SENECA WIND LLC
SENECA COUNTY, OHIO

Tt TETRA TECH

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- PEM
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- PSS
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Wetland Continuation

- PEM
- PFO
- PSS
- PUB

Sheet Identifier

Scale

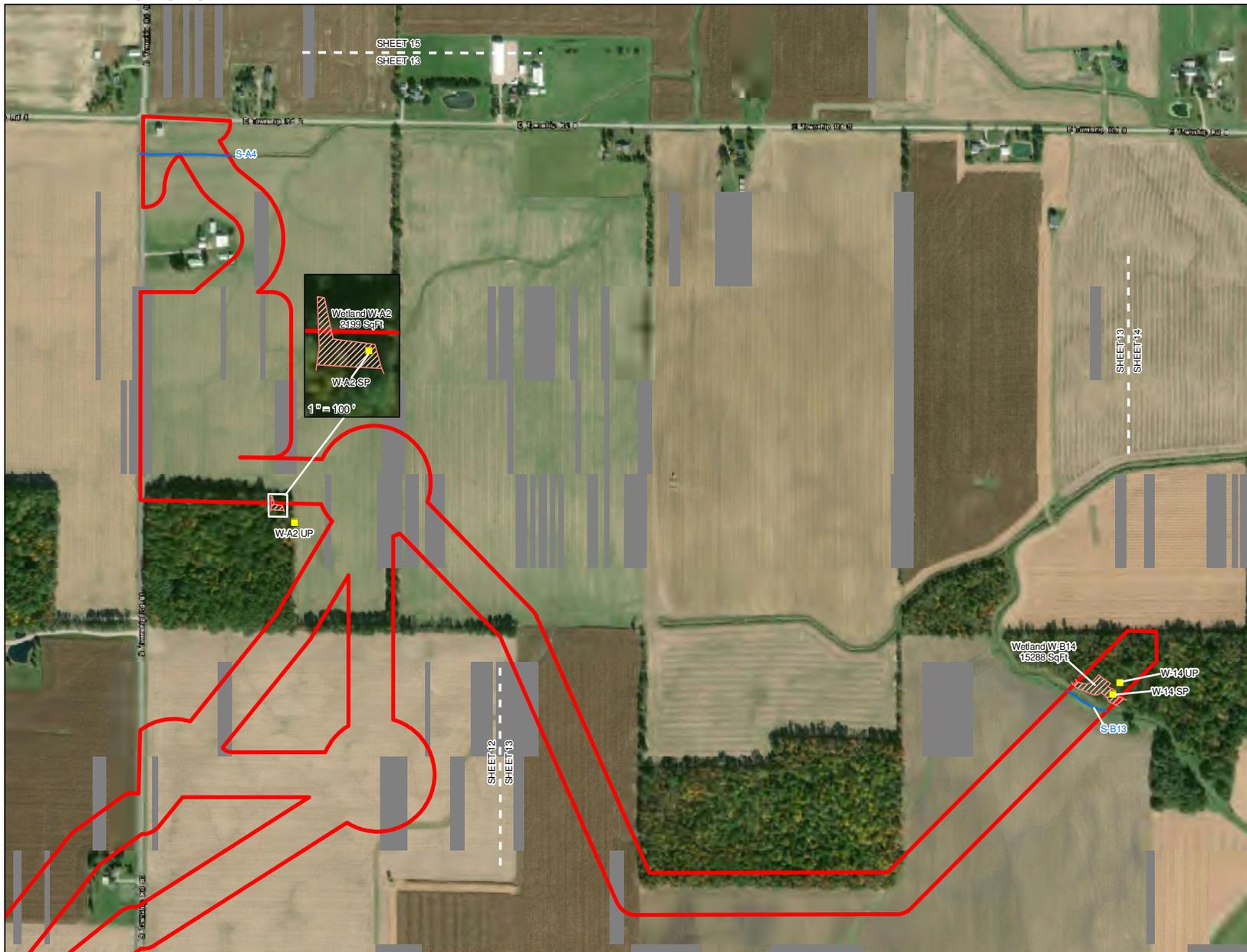
0 250 500 Feet

0 76 152 Meters

FIGURE 4-12
AQUATIC RESOURCE LOCATION MAP
SENECA WIND PROJECT
SENECA WIND LLC
SENECA COUNTY, OHIO

Tt TETRA TECH

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- Legend**
- Survey Corridor
 - Sampling Point
 - Culvert Inlet/Outlet
 - Culvert Pipe
 - Stream

- Wetland**
- PEM
 - PFO
 - PSS
 - PUB

- Wetland Continuation**
- PEM
 - PFO
 - PSS
 - PUB

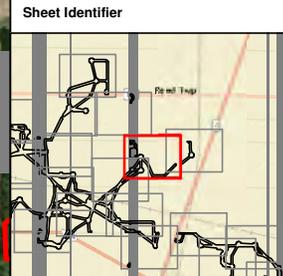


FIGURE 4-13
AQUATIC RESOURCE LOCATION MAP
SENECA WIND PROJECT
 SENECA WIND LLC
 SENECA COUNTY, OHIO



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Legend

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- Stream

Wetland

- PEM
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- PSS
- PUB

Wetland Continuation

- PEM
- PFO
- PSS
- PUB

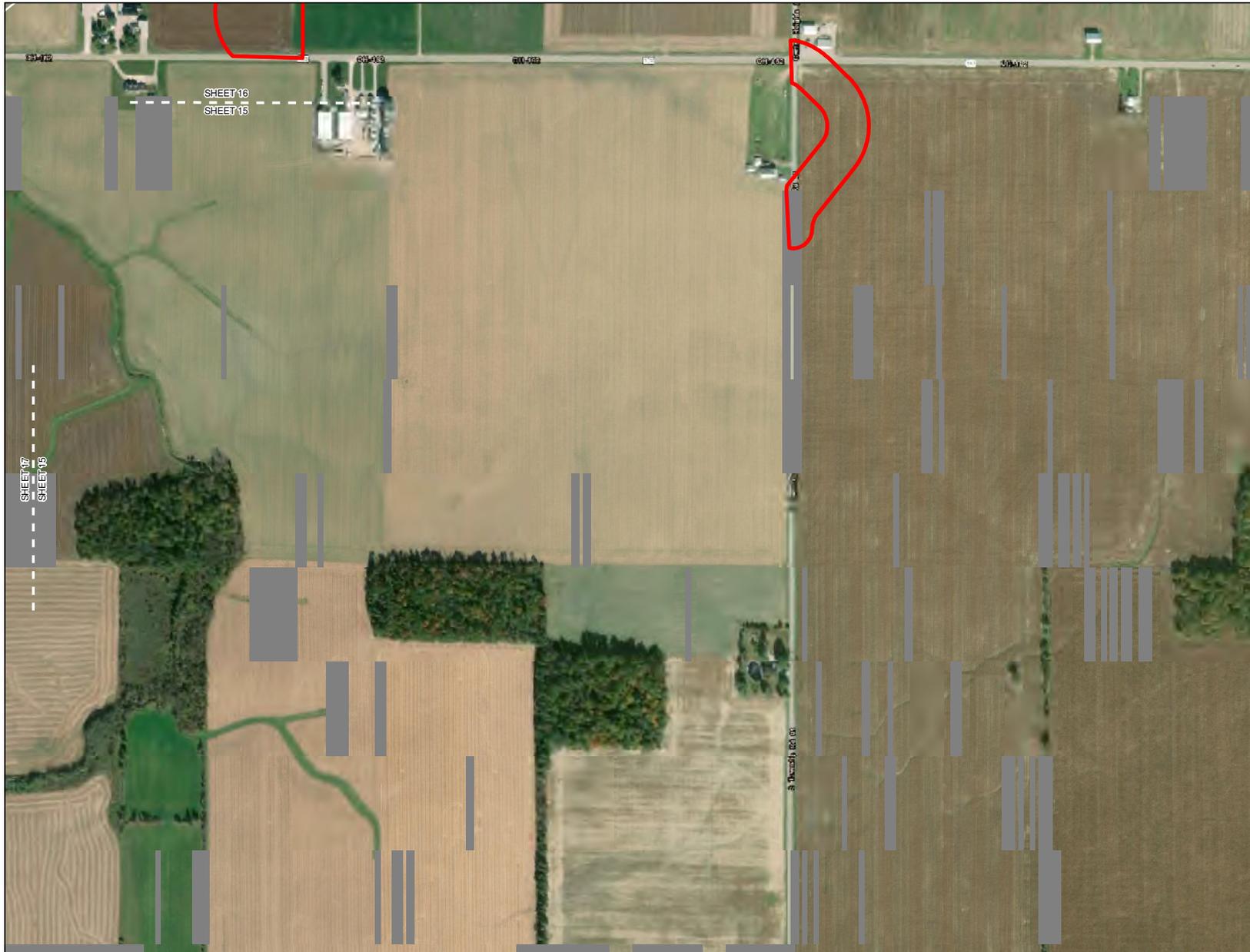
Sheet Identifier

Scale: 0 250 500 Feet
0 76 152 Meters

FIGURE 4-14
AQUATIC RESOURCE LOCATION MAP
SENECA WIND PROJECT
SENECA WIND LLC
SENECA COUNTY, OHIO

Tetra Tech

Notes:
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Legend

- Survey Corridor
- Sampling Point
- Culvert Inlet/Outlet
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- Stream

Wetland

- PEM
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- PSS
- PUB

Wetland Continuation

- PEM
- PFO
- PSS
- PUB

Sheet Identifier

0 250 500 Feet
0 76 152 Meters

FIGURE 4-15
AQUATIC RESOURCE LOCATION MAP
SENECA WIND PROJECT
SENECA WIND LLC
SENECA COUNTY, OHIO

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Case No(s). 18-0488-EL-BGN

Summary: Correspondence of Seneca Wind, LLC Submitting Aquatic Resource Report, Part 4 of 12 electronically filed by Teresa Orahod on behalf of Dylan F. Borchers