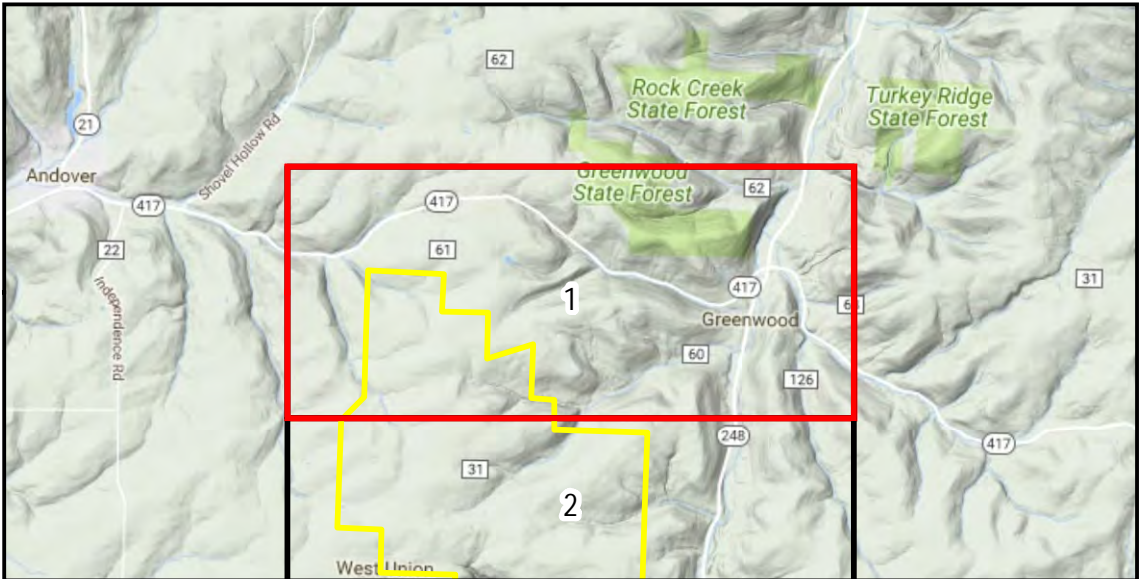
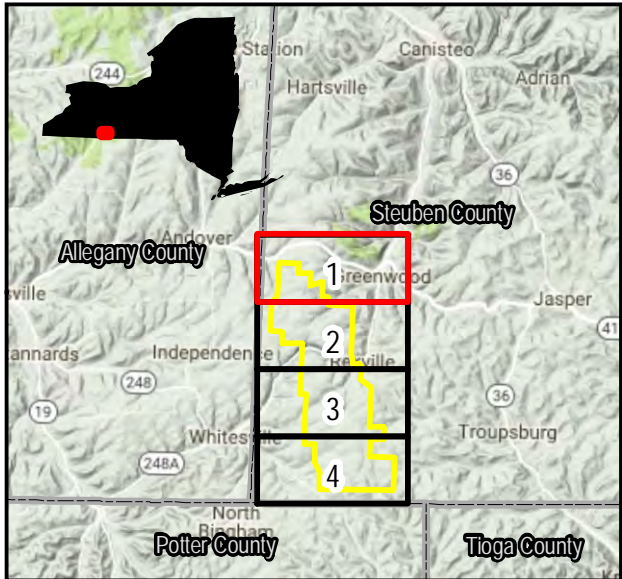


Map Unit Symbol Definitions	
Aa	- Alden silt loam
AIA	- Alton gravelly fine sandy loam, 0 to 3 percent slopes
AIB	- Alton gravelly fine sandy loam, undulating
ARC	- Amot channery silt loam, 2 to 20 percent slopes
BaB	- Bath channery silt loam, 3 to 12 percent slopes
BaC	- Bath channery silt loam, 12 to 20 percent slopes
BaD	- Bath channery silt loam, 20 to 30 percent slopes
BBE	- Bath soils, steep
Bra	- Broomeville gravelly silt loam, 0 to 3 percent slopes
Cc	- Carlisle muck
Ch	- Chenango channery silt loam, fan
Ck	- Chippewa channery silt loam, 0 to 3 percent slopes
FL	- Fluvagants and Ochrepts
HB	- Homell-Fremont silt loams, 1 to 6 percent slopes
HRC	- Homell-Fremont silt loams, 6 to 12 percent slopes
HgD	- Homell and Fremont silt loams, 12 to 20 percent slopes
HHE	- Homell and Fremont silt loams, steep
HoC	- Howard gravelly loam, rolling
HR	- Howard-Madrial complex, undulating
HrC	- Howard-Madrial complex, rolling
HRD	- Howard-Madrial complex, 20 to 30 percent slopes
KaD	- Kanona silty clay loam, 6 to 20 percent slopes
LaB	- Lackawanna channery silt loam, 3 to 12 percent slopes
LaC	- Lackawanna channery silt loam, 12 to 20 percent slopes
LC	- Lackawanna-Wellsboro association, extremely stony
LoB	- Lordstown channery silt loam, 3 to 12 percent slopes
LoC	- Lordstown channery silt loam, 12 to 20 percent slopes
LRE	- Lordstown-Amot association, steep
LRF	- Lordstown-Amot association, very steep
MaB	- Mardin channery silt loam, 2 to 8 percent slopes
MaC	- Mardin channery silt loam, 8 to 15 percent slopes
MaD	- Mardin channery silt loam, 15 to 25 percent slopes
MnB	- Mardin and Volusia channery silt loams, silty substratum, 2 to 6 percent slopes
MnC	- Mardin and Volusia channery silt loams, silty substratum, 6 to 12 percent slopes
Mp	- Middlebury silt loam
MrB	- Morris channery silt loam, 2 to 8 percent slopes
MrC	- Morris channery silt loam, 8 to 15 percent slopes
MSB	- Morris channery silt loam, gently sloping, extremely stony
OC	- Ochrepts and Orthents
OgB	- Oquaga channery silt loam, 3 to 12 percent slopes
OgC	- Oquaga channery silt loam, 12 to 20 percent slopes
OgD	- Oquaga channery silt loam, 20 to 30 percent slopes
Pa	- Palms muck
Tg	- Tioga silt loam
TuB	- Tuller channery silt loam, 0 to 6 percent slopes
VoB	- Volusia channery silt loam, 3 to 8 percent slopes
VoC	- Volusia channery silt loam, 8 to 15 percent slopes
VoD	- Volusia channery silt loam, 15 to 25 percent slopes
W	- Water
Wn	- Wayland soils complex, non-calcareous substratum, 0 to 3 percent slopes
WoB	- Wellsboro channery silt loam, 2 to 8 percent slopes
WoC	- Wellsboro channery silt loam, 8 to 15 percent slopes
WoD	- Wellsboro channery silt loam, 15 to 25 percent slopes



Legend

Project Area

Hydic Soils

Well drained

Moderately well drained

Somewhat poorly drained

Poorly drained

Very poorly drained

Proposed Turbine Location

Perm. Met. Tower

Towns of Greenwood & West Union,
Steuben County, New York

Sources: ESRI, TRC, NextEra, NYGIS, USDA

Collection Substation

O&M Building

Laydown Yard

Overhead Collection Line

Underground Collection Line

Proposed Access Road

Town Boundary

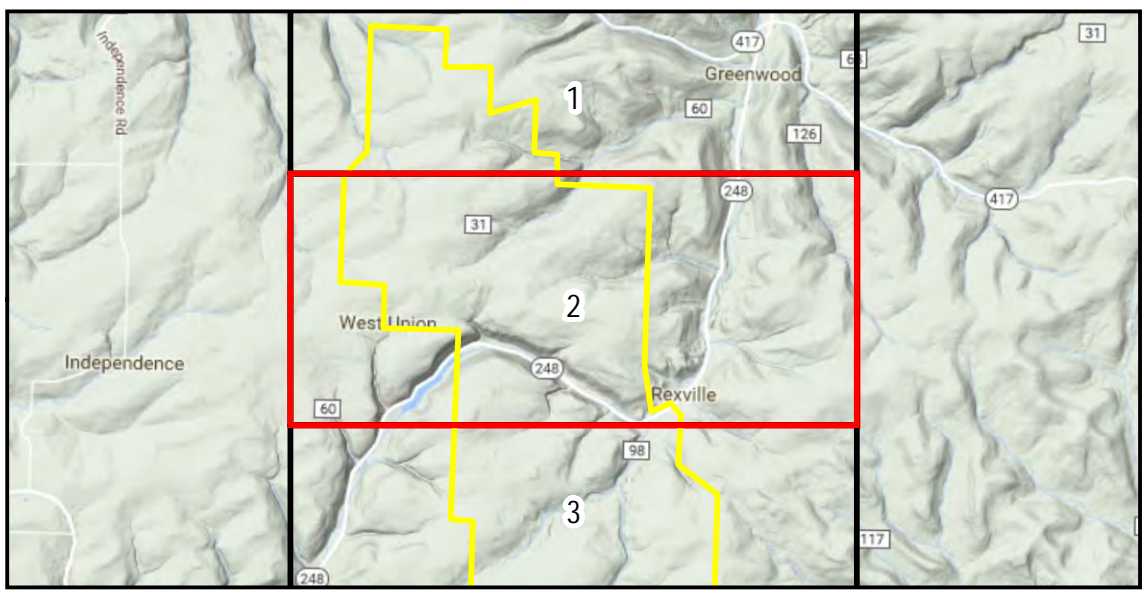
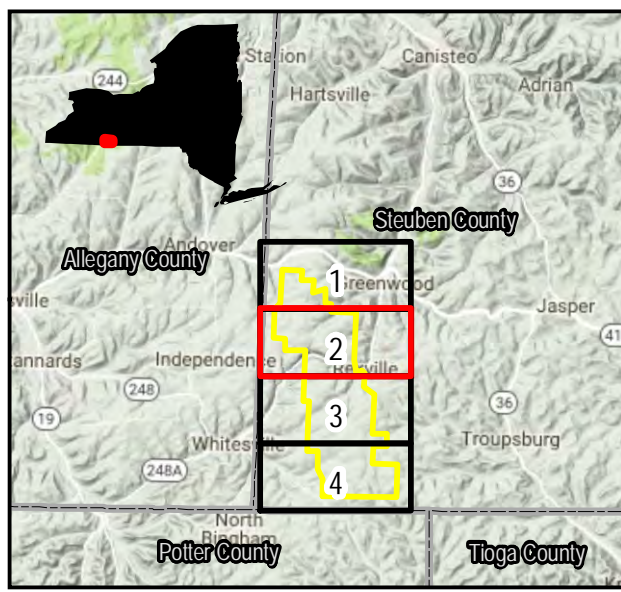
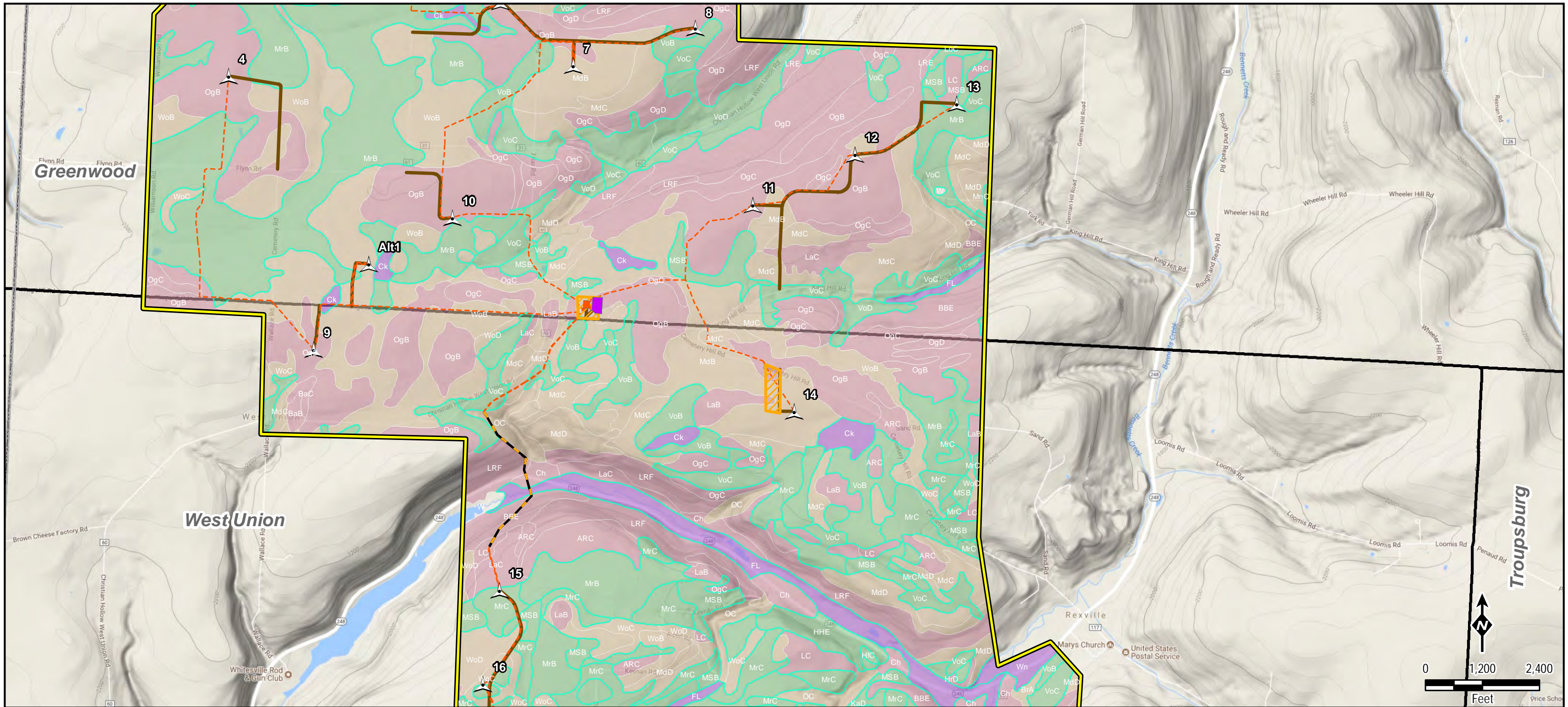
County Boundary

1 inch = 2,000 feet

Eight Point
Wind Energy Center
Figure 21-2
Soil Types

Page 1 of 4 Revised: 7/11/2018

215 Greenfield Pkwy
Liverpool, NY 13088



Legend

Project Area	Collection Substation
Hydric Soils	O&M Building
Drainage Class	Laydown Yard
Well drained	Overhead Collection Line
Moderately well drained	Underground Collection Line
Somewhat poorly drained	Proposed Access Road
Poorly drained	Town Boundary
Very poorly drained	County Boundary
Proposed Turbine Location	
Perm. Met. Tower	

Towns of Greenwood & West Union,
Steuben County, New York

Sources: ESRI, TRC, NextEra, NYGIS, USDA

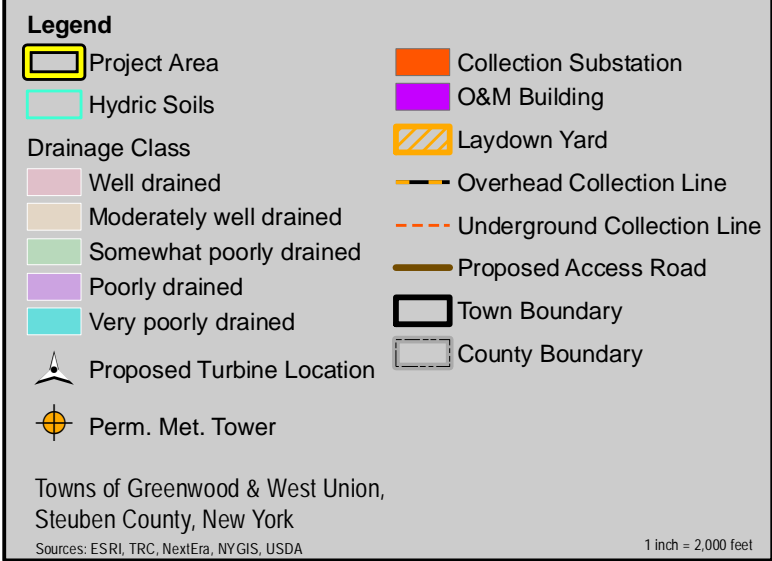
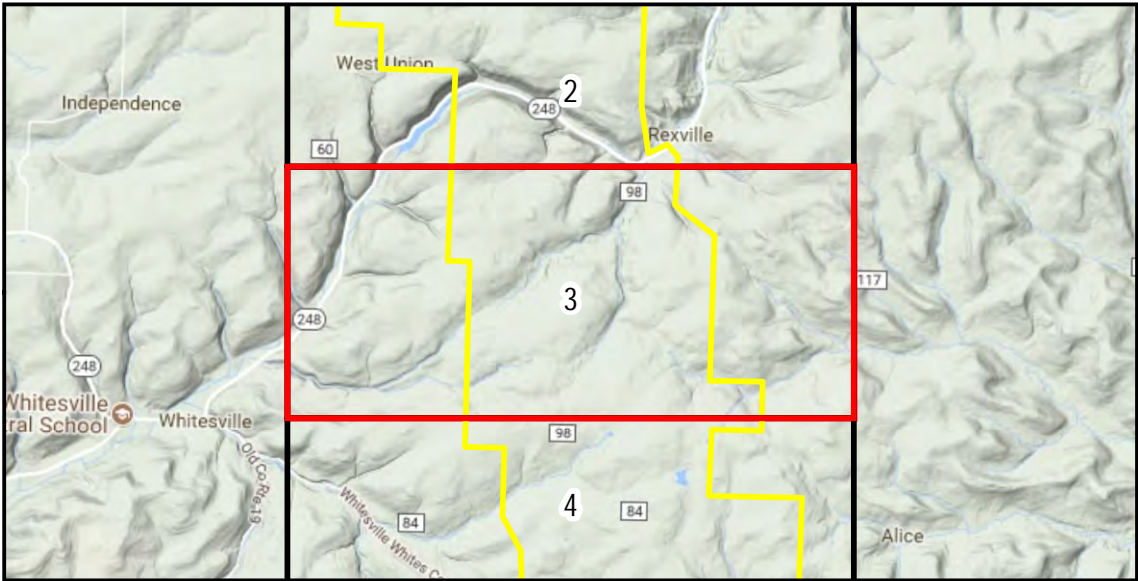
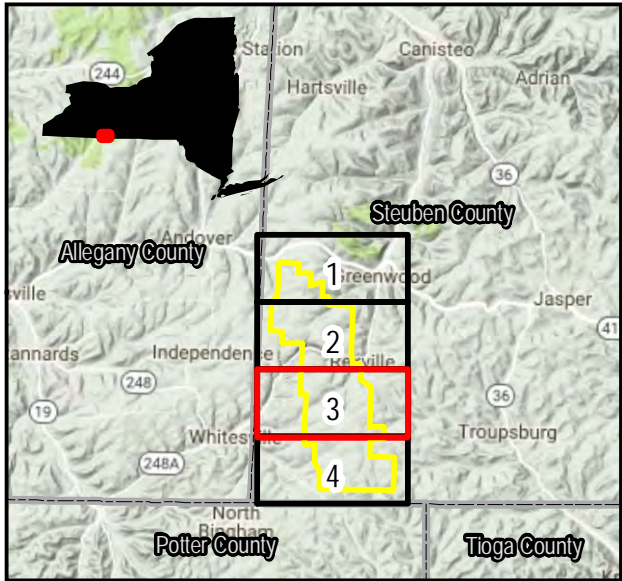
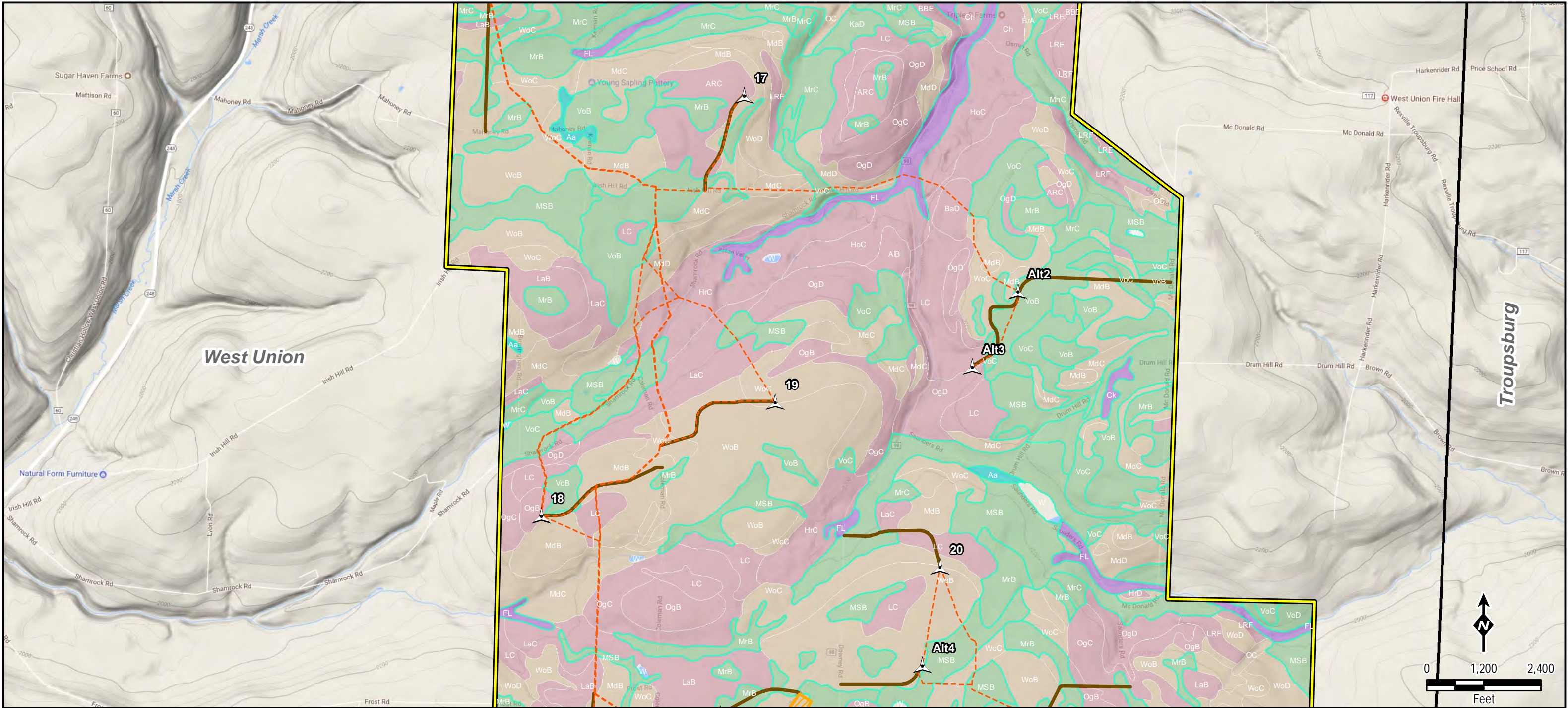
1 inch = 2,000 feet

NEXtera ENERGY RESOURCES

Eight Point
Wind Energy Center
Figure 21-2
Soil Types

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TRC 215 Greenfield Pkwy
Liverpool, NY 13088



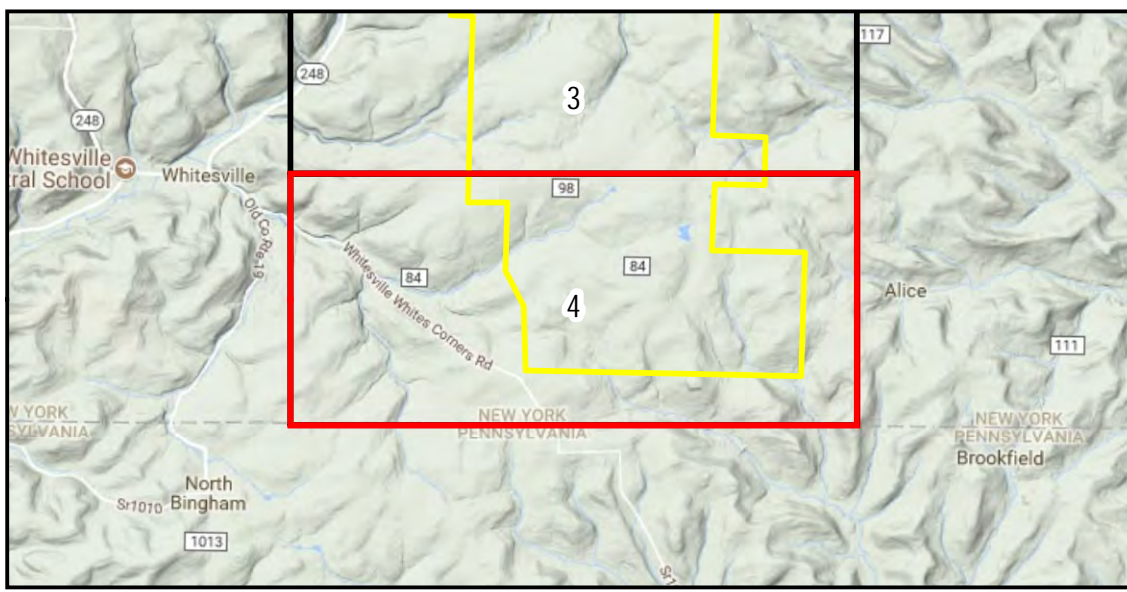
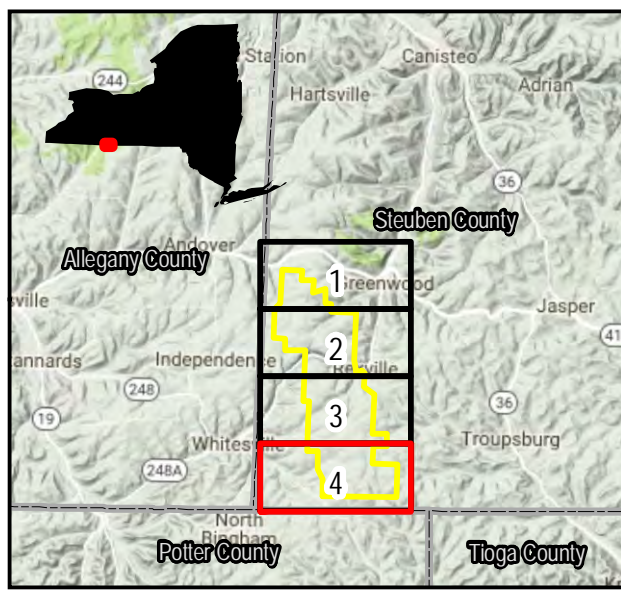
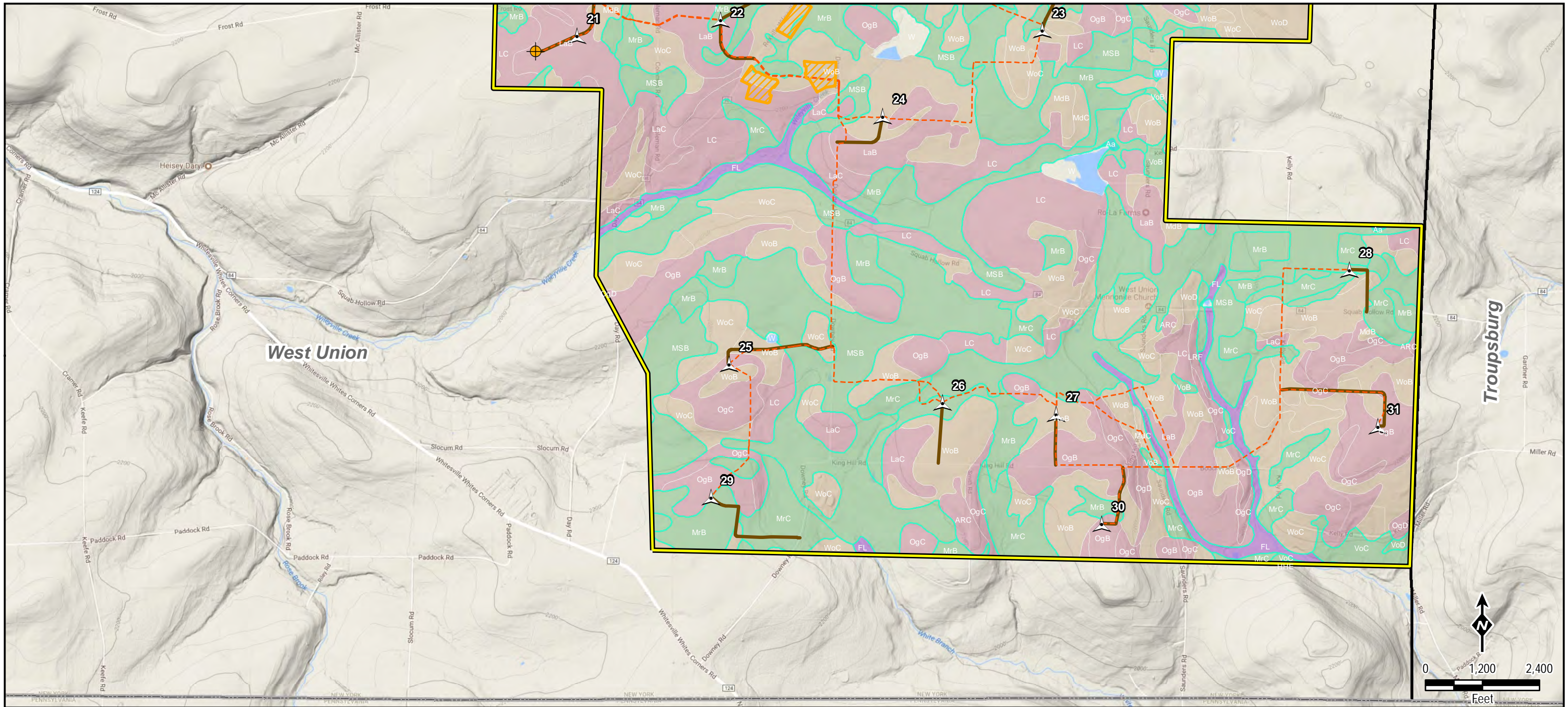
NEXTERA ENERGY RESOURCES

Eight Point Wind Energy Center

Figure 21-2 Soil Types

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TRC 215 Greenfield Pkwy
Liverpool, NY 13088



Legend

Project Area	Collection Substation
Hydric Soils	O&M Building
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Poorly drained	Town Boundary
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Proposed Turbine Location	
Perm. Met. Tower	

Towns of Greenwood & West Union,
Steuben County, New York

Sources: ESRI, TRC, NextEra, NYGIS, USDA

1 inch = 2,000 feet

Eight Point Wind Energy Center

Figure 21-2
Soil Types

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Revised: 7/11/2018

215 Greenfield Pkwy
Liverpool, NY 13088

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