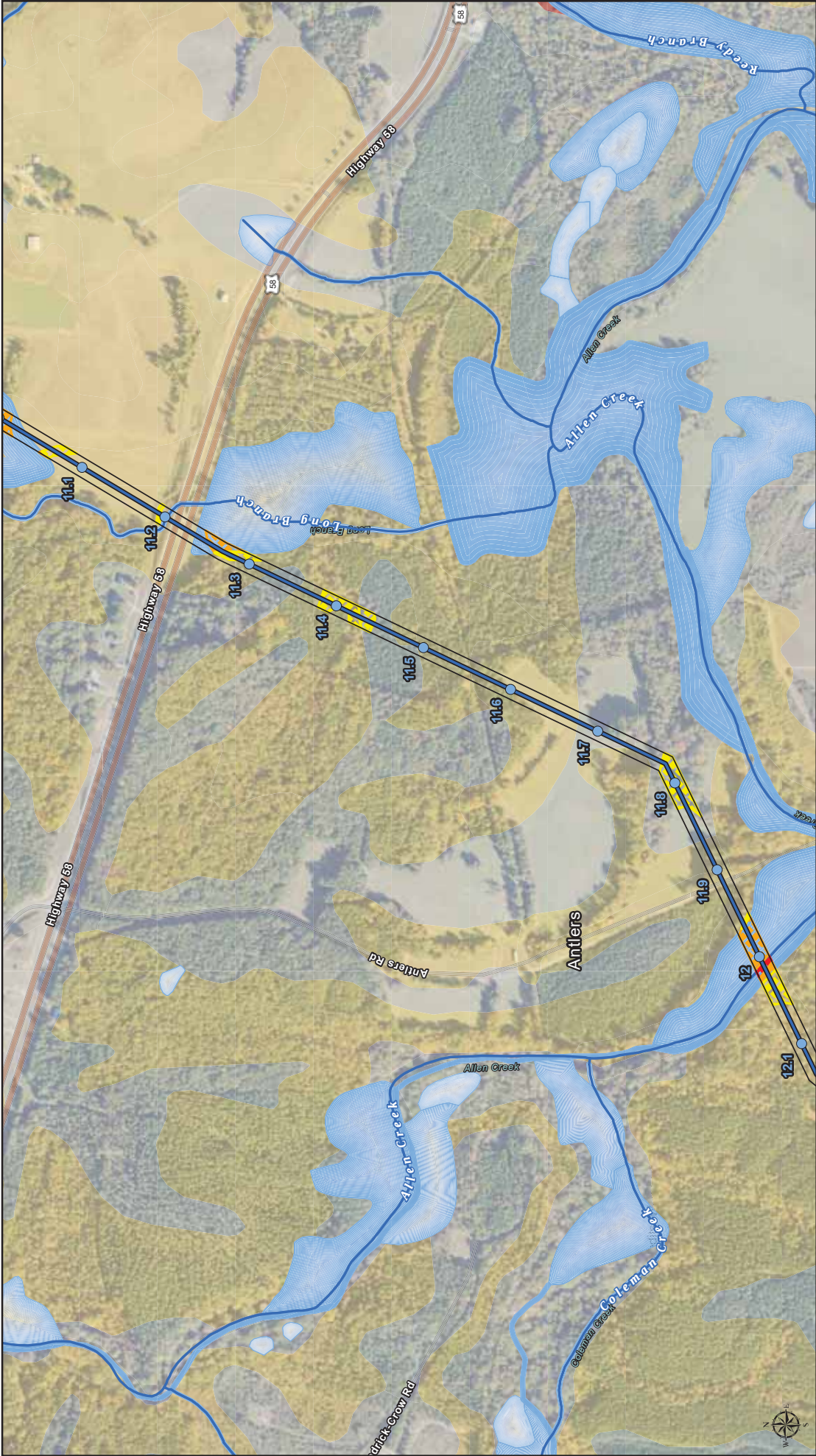
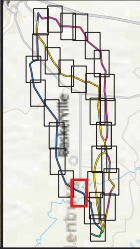


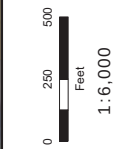
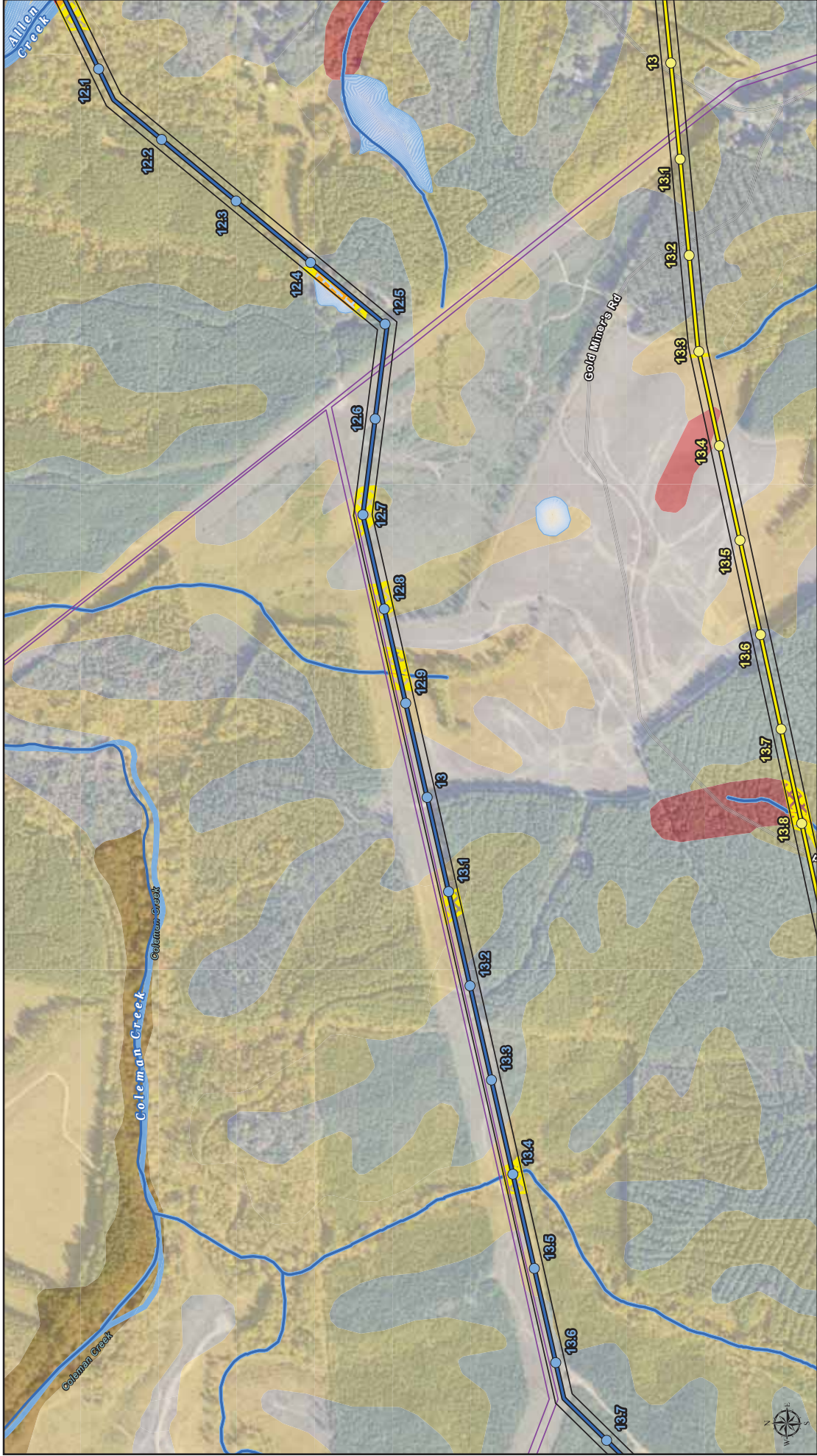
- Nonhydryc
- Predominantly nonhydryc
- Predominantly hydryc

- Medium/High
- Medium
- NHD Stream
- NWI Wetland

- Nebula-Raines Route 5 MP
- Nebula-Raines Route 5
- Wetland Probability
- High

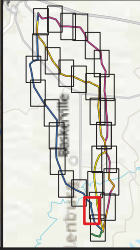


Note: All route Rights-of-Way are 100-foot wide

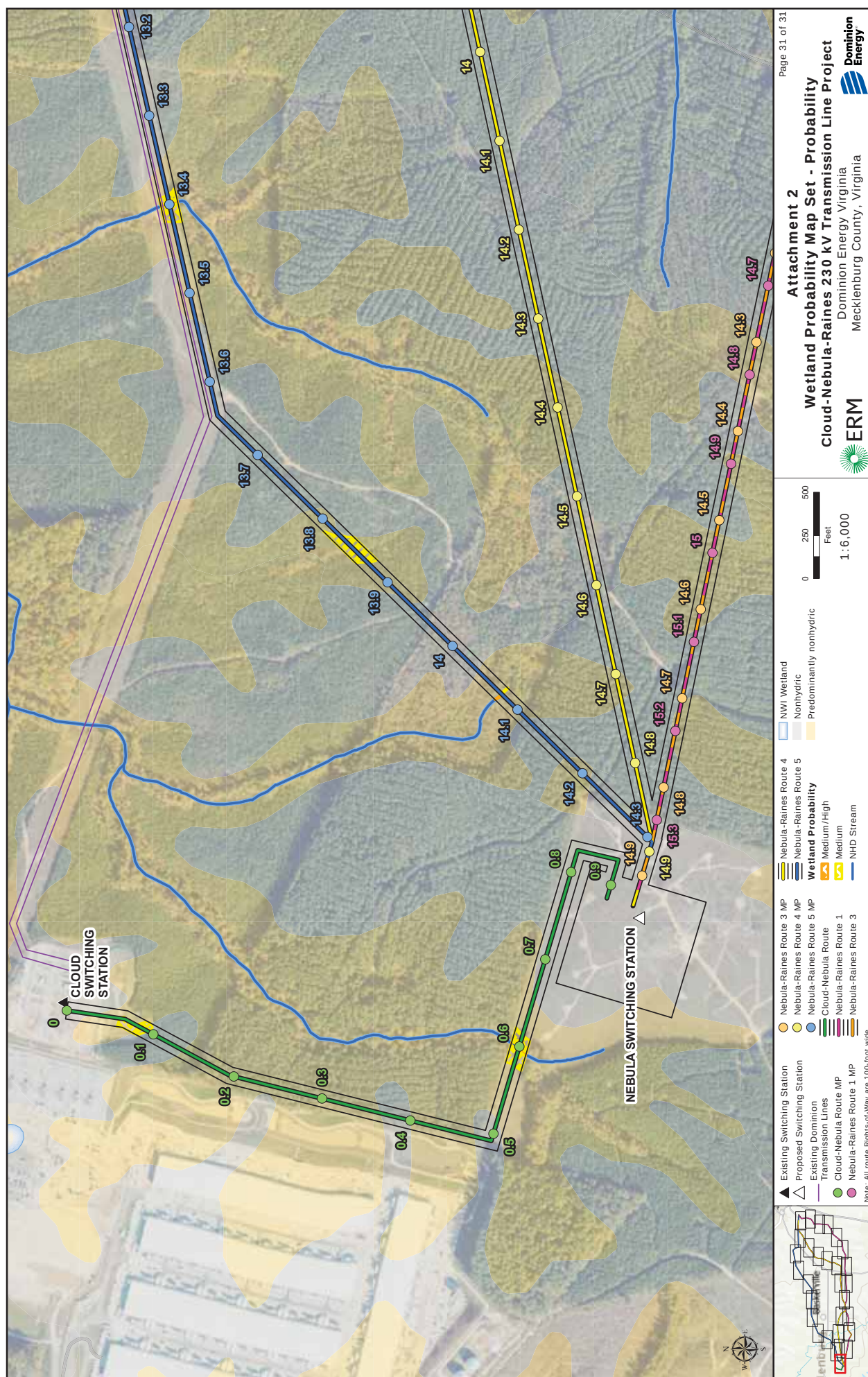


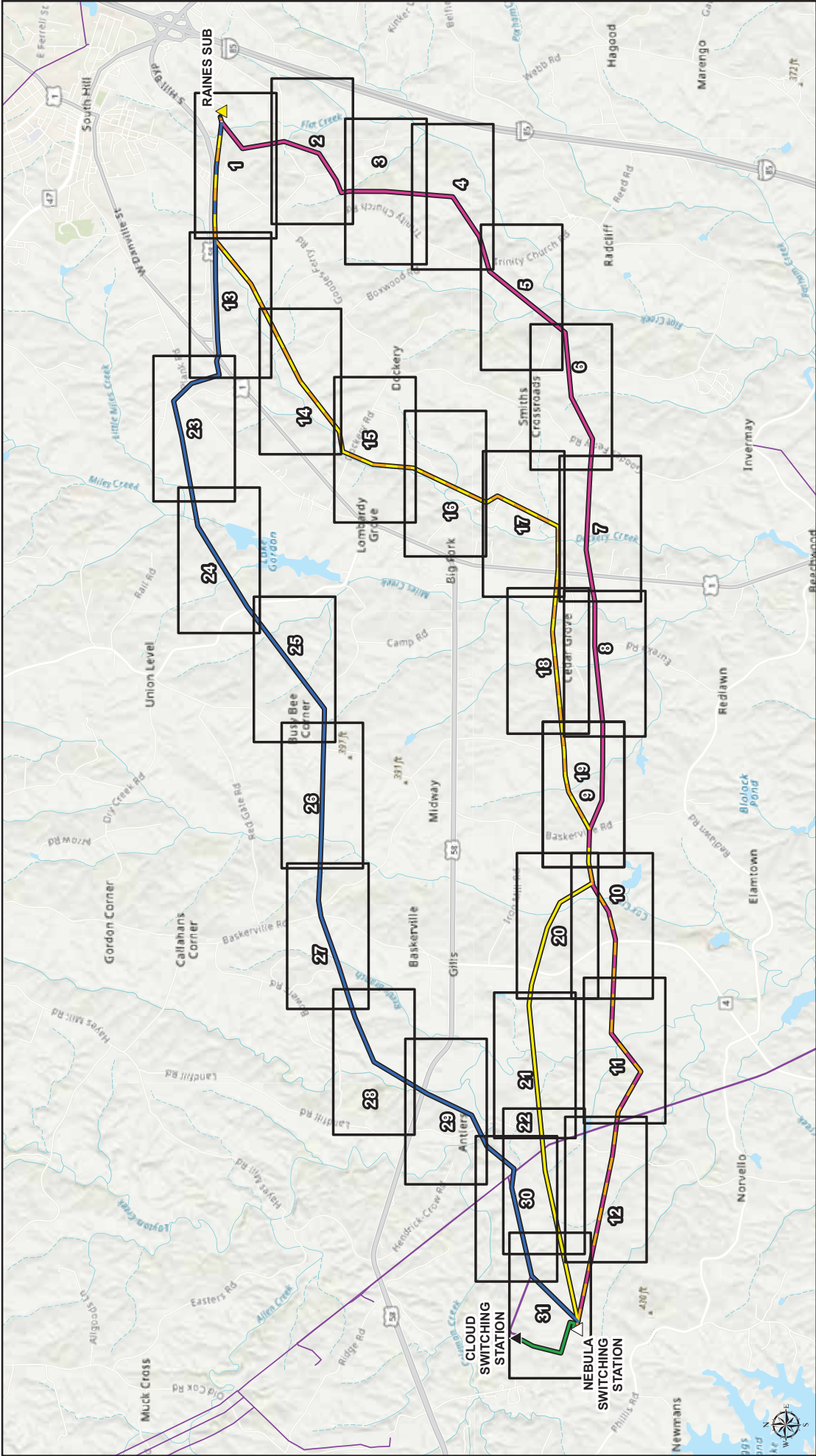
- Nonhydryc
- Predominantly nonhydryc
- Partially hydryc
- Predominantly hydryc
- Medium/High
- Medium
- NHD Stream
- NWI Wetland
- Nebula-Raines Route 4
- Nebula-Raines Route 5
- Wetland Probability
- High

- Existing Dominion
- Transmission Lines
- Nebula-Raines Route 4 MP
- Nebula-Raines Route 5 MP



Note: All route Rights-of-Way are 100-foot wide





Project Location

Existing Switching Station

Future Substation

Proposed Switching Station

Existing Dominion Transmission Lines

Cloud-Nebula Route

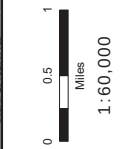
Nebula-Raines Route 1

Nebula-Raines Route 3

Nebula-Raines Route 4

Nebula-Raines Route 5

Index Page



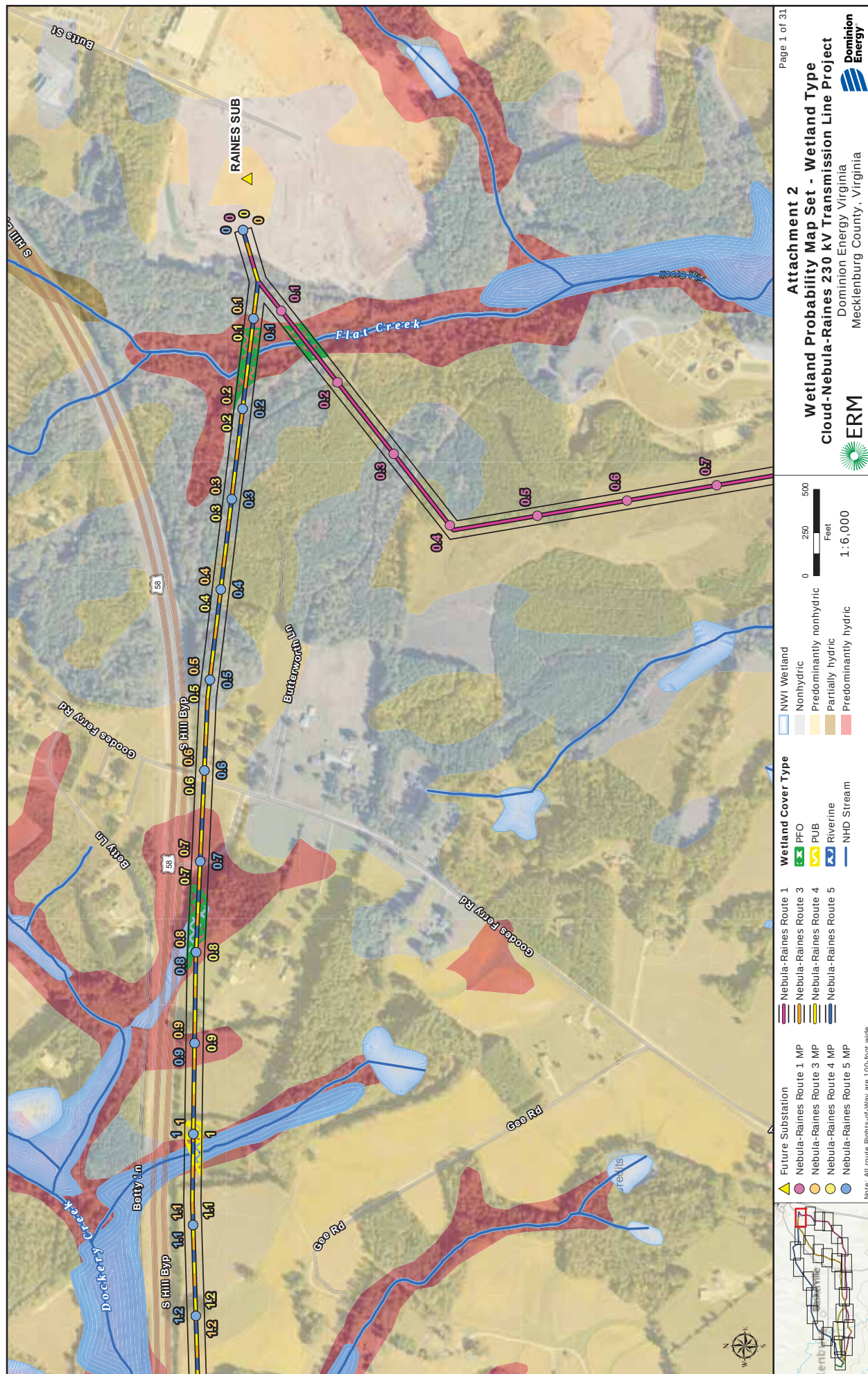
Attachment 2

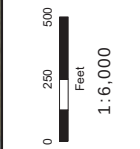
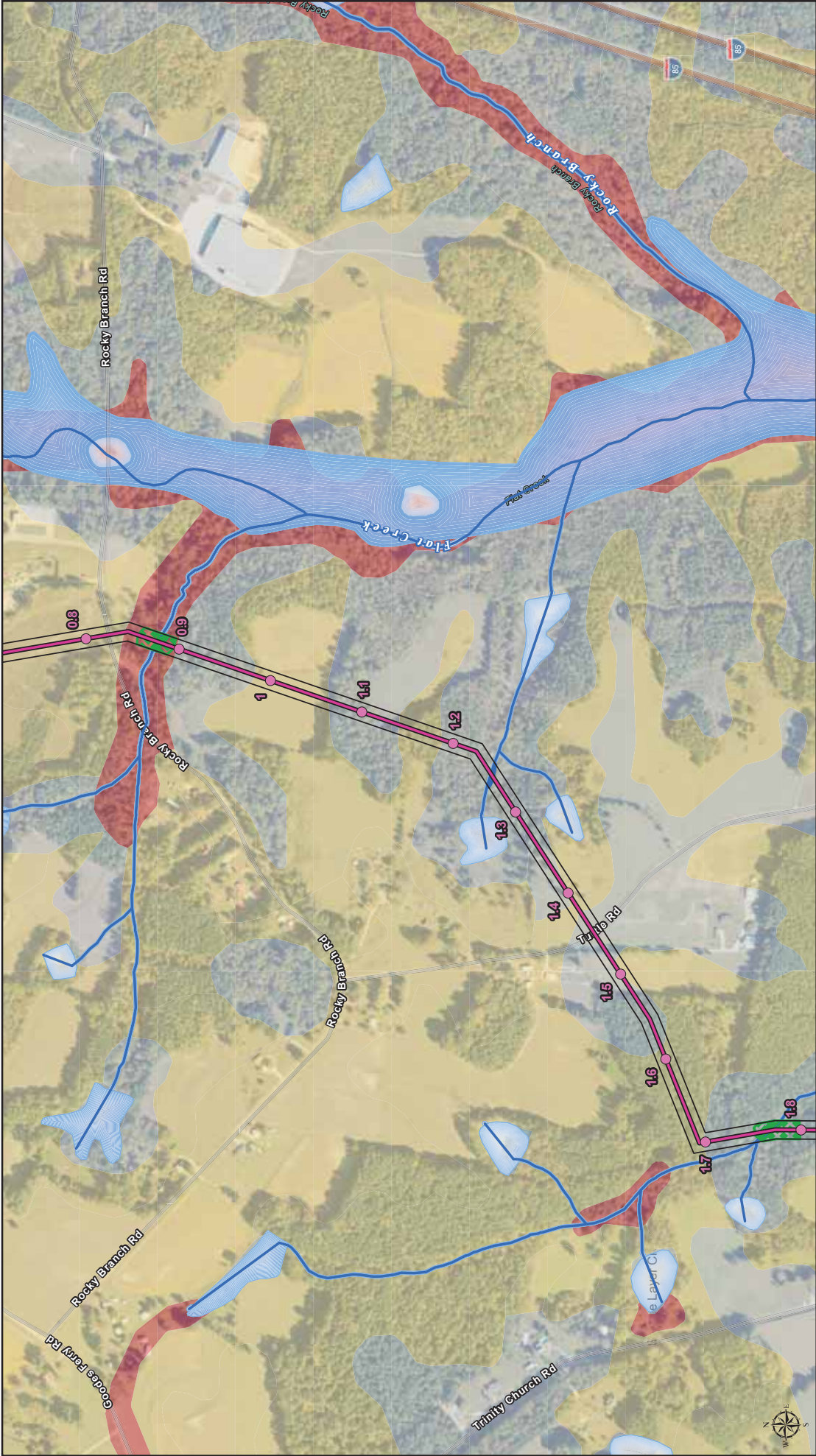
Wetland Probability Map Set - Index

Cloud-Nebula-Raines 230 kV Transmission Line Project

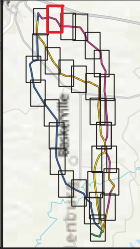
Dominion Energy Virginia

Mecklenburg County, Virginia





- Predominantly nonhydryc
- Predominantly hydryc
- Riverine
- NHD Stream
- NWI Wetland
- Nonhydryc
- Nebula-Raines Route 1 MP
- Nebula-Raines Route 1
- Wetland Cover Type
- PFO



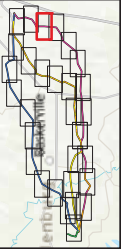
Note: All route Rights-of-Way are 100-foot wide



ERM

Wetland Probability Map Set - Wetland Type
Cloud-Nebula-Raines 230 kV Transmission Line Project
Dominion Energy Virginia
Mecklenburg County, Virginia





Note: All route Rights-of-Way are 100-foot wide

Wetland Cover Type

- Nebula-Raines Route 1 MP
- Nebula-Raines Route 1
- PFO

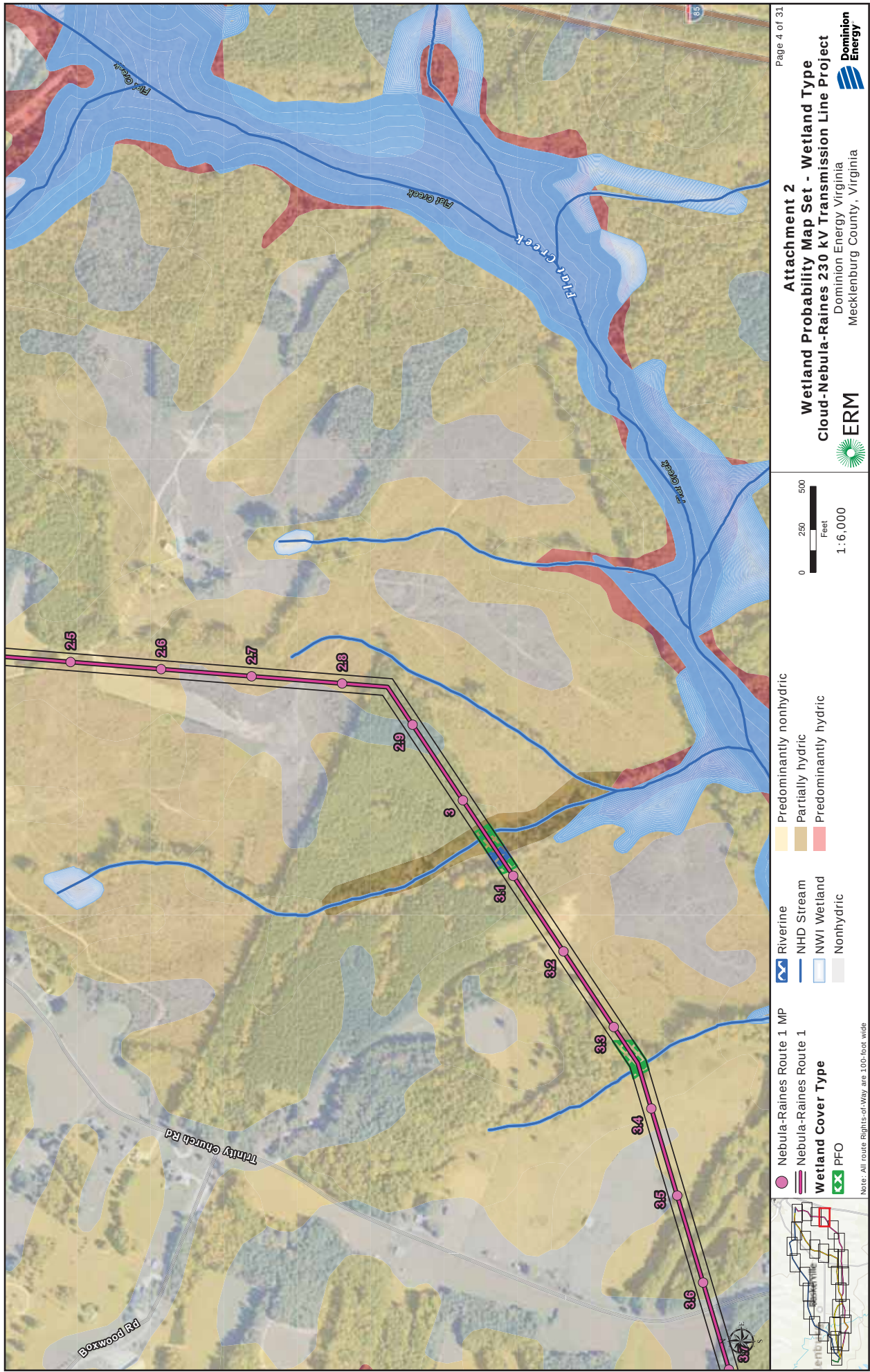
Wetland Type

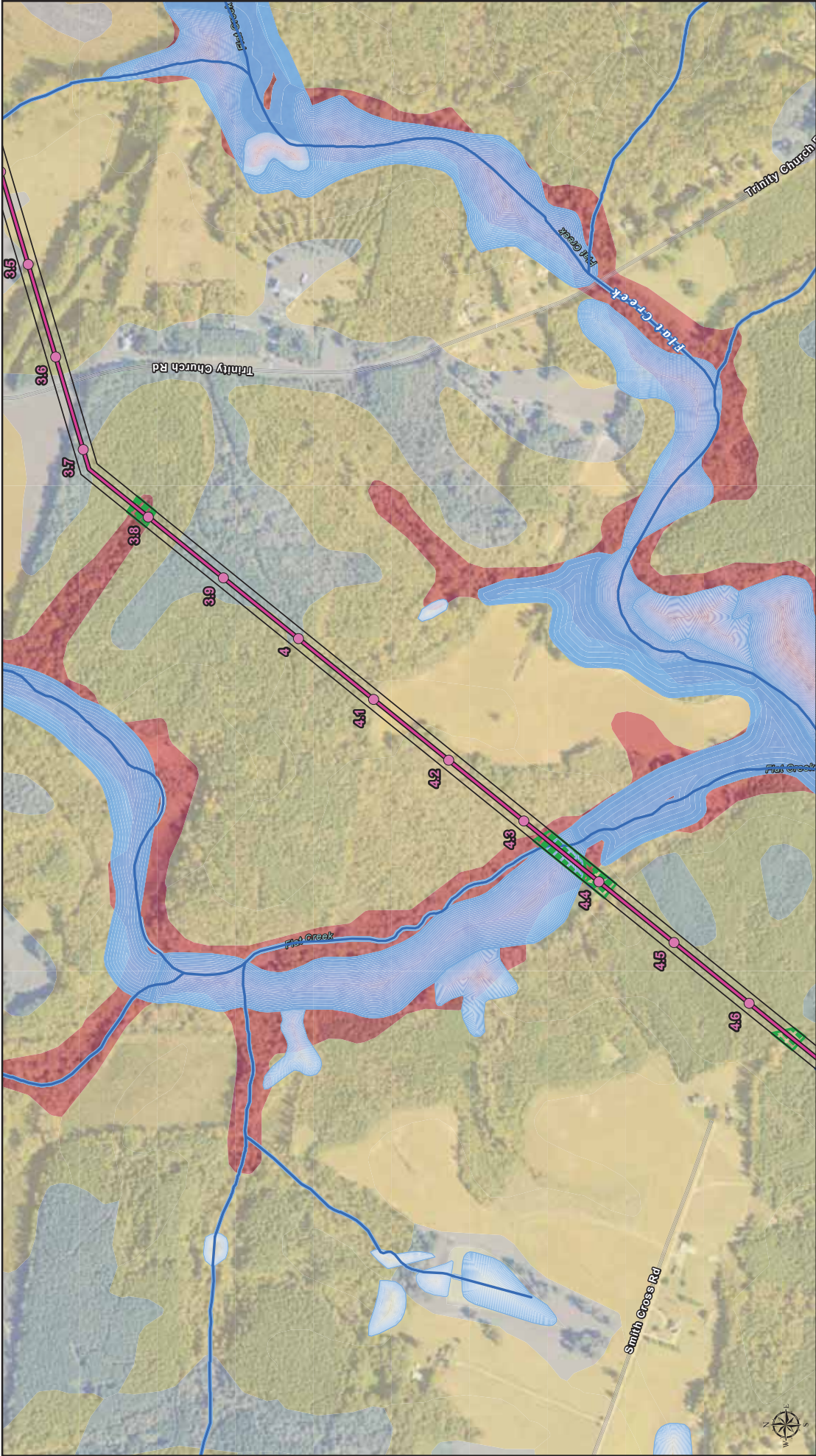
- Riverine
- NHD Stream
- NWI Wetland
- Nonhydryc

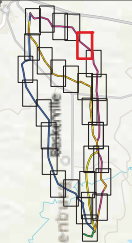
Wetland Probability

- Predominantly nonhydryc
- Partially hydryc
- Predominantly hydryc

Scale: 0 250 500 Feet
1:6,000







ERM

Cloud-Nebula-Raines 230 kV Transmission Line Project

Wetland Probability Map Set - Wetland Type

Attachment 2

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Dominion Energy

Mecklenburg County, Virginia

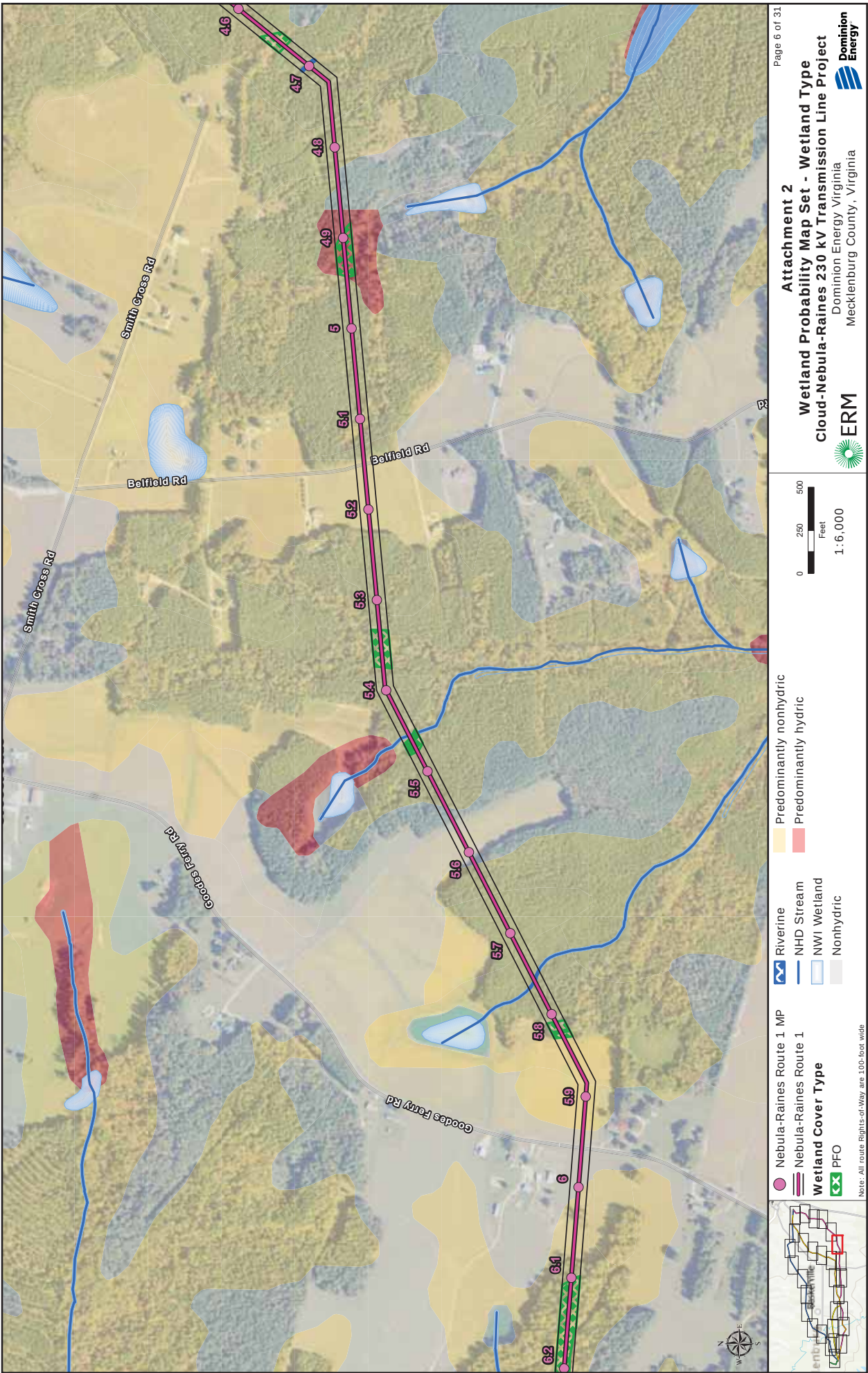
0 250 500 Feet

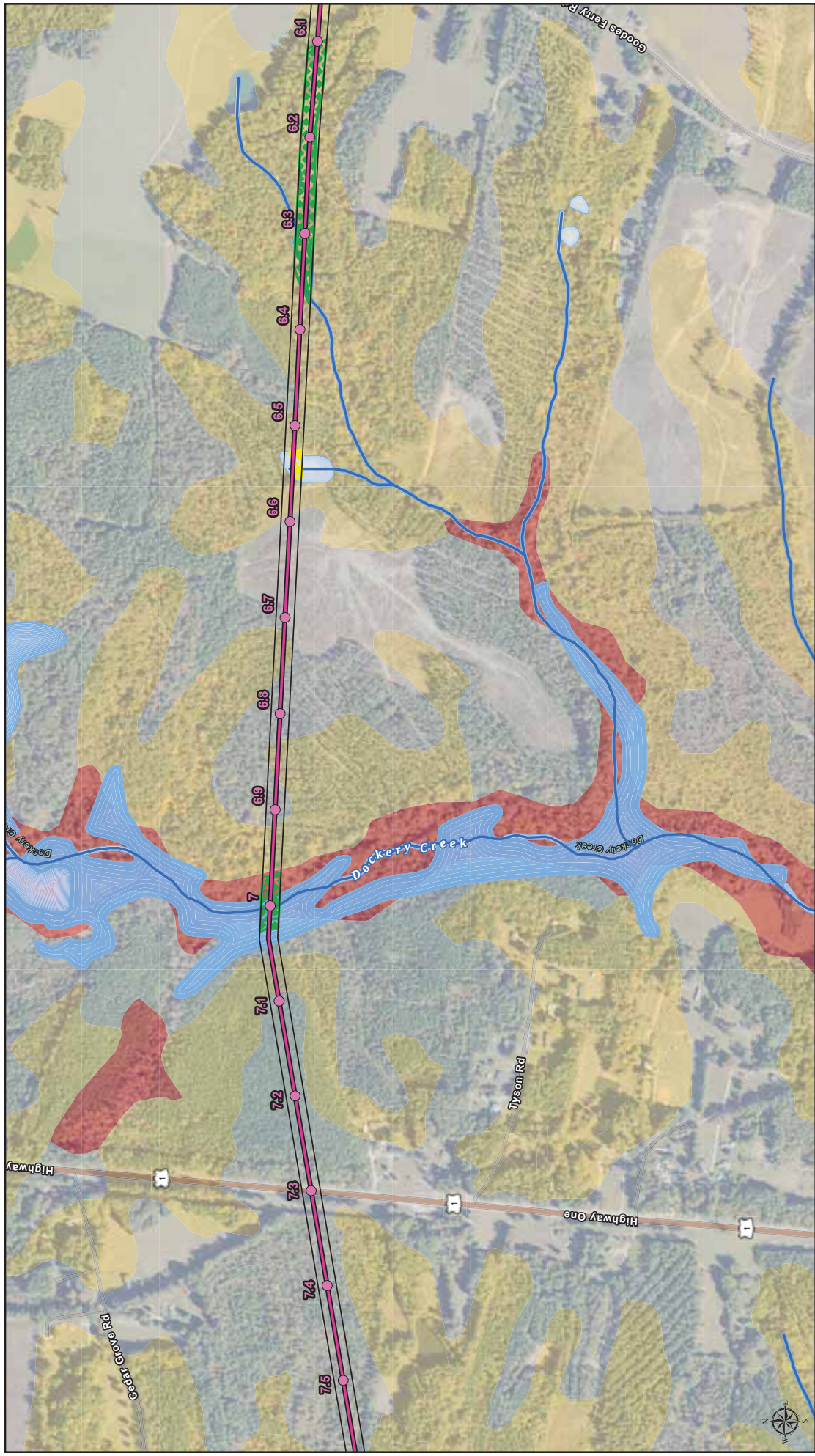
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Legend:

- Nebula-Raines Route 1 MP
- ▬ Nebula-Raines Route 1
- ▬ Wetland Cover Type
- ▬ PFO
- ▬ Riverine
- ▬ NHD Stream
- ▬ NWI Wetland
- ▬ Nonhydryc
- ▬ Predominantly nonhydryc
- ▬ Predominantly hydryc

Note: All route Rights-of-Way are 100-foot wide





Attachment 2
Wetland Probability Map Set - Wetland Type
Cloud-Nebula-Raines 230 kV Transmission Line Project
 Dominion Energy Virginia
 Mecklenburg County, Virginia

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ERM

Wetland Cover Type

- PUB
- Riverine
- NHD Stream
- NWI Wetland

Nonhydryc

- Nonhydryc
- Predominantly nonhydryc
- Predominantly hydryc

Scale

0 250 500 Feet

1:6,000

Legend

- Nebula-Raines Route 1 MP
- Nebula-Raines Route 1
- Wetland Cover Type
- PFO

Note: All route Rights-of-Way are 100-foot wide