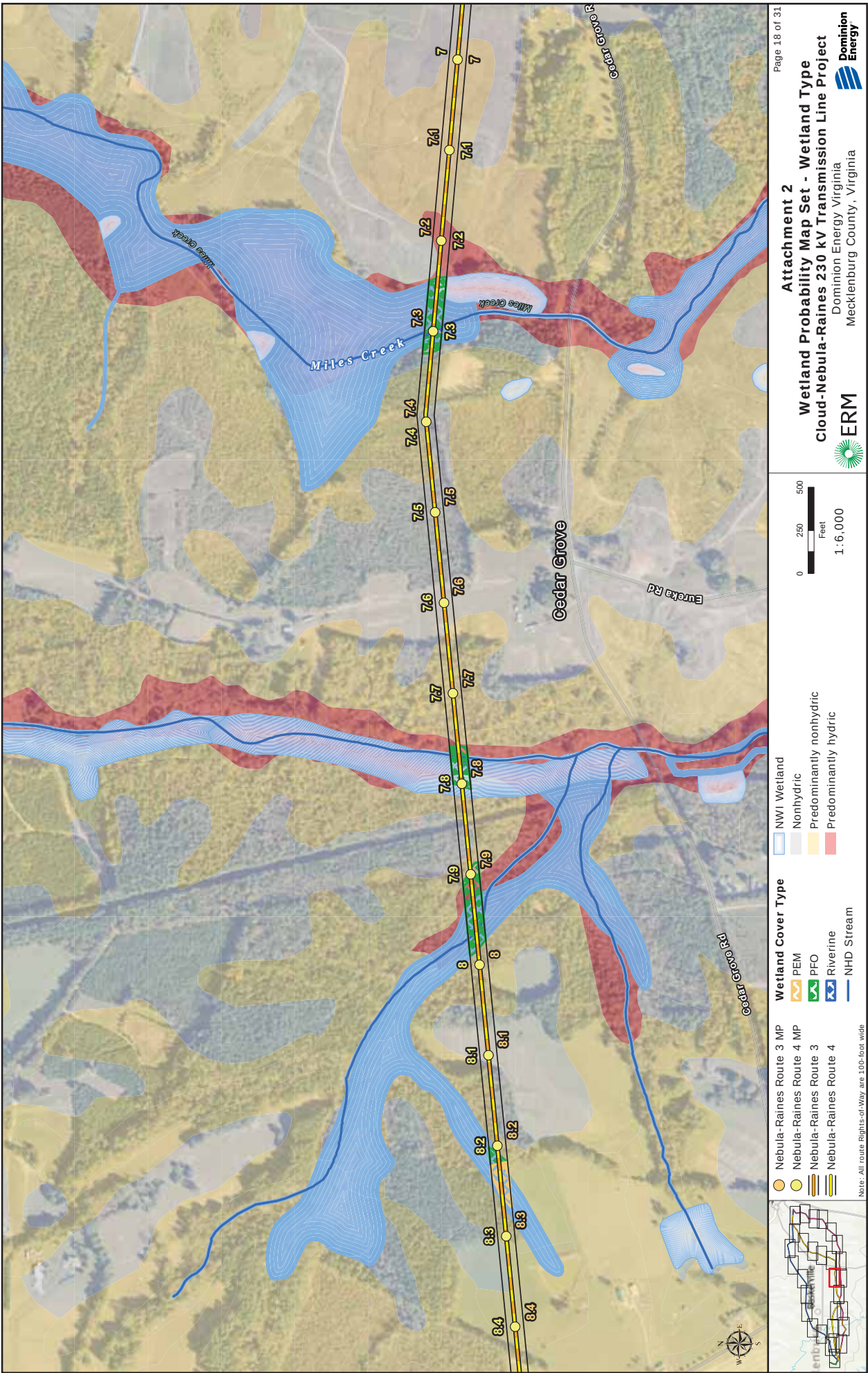
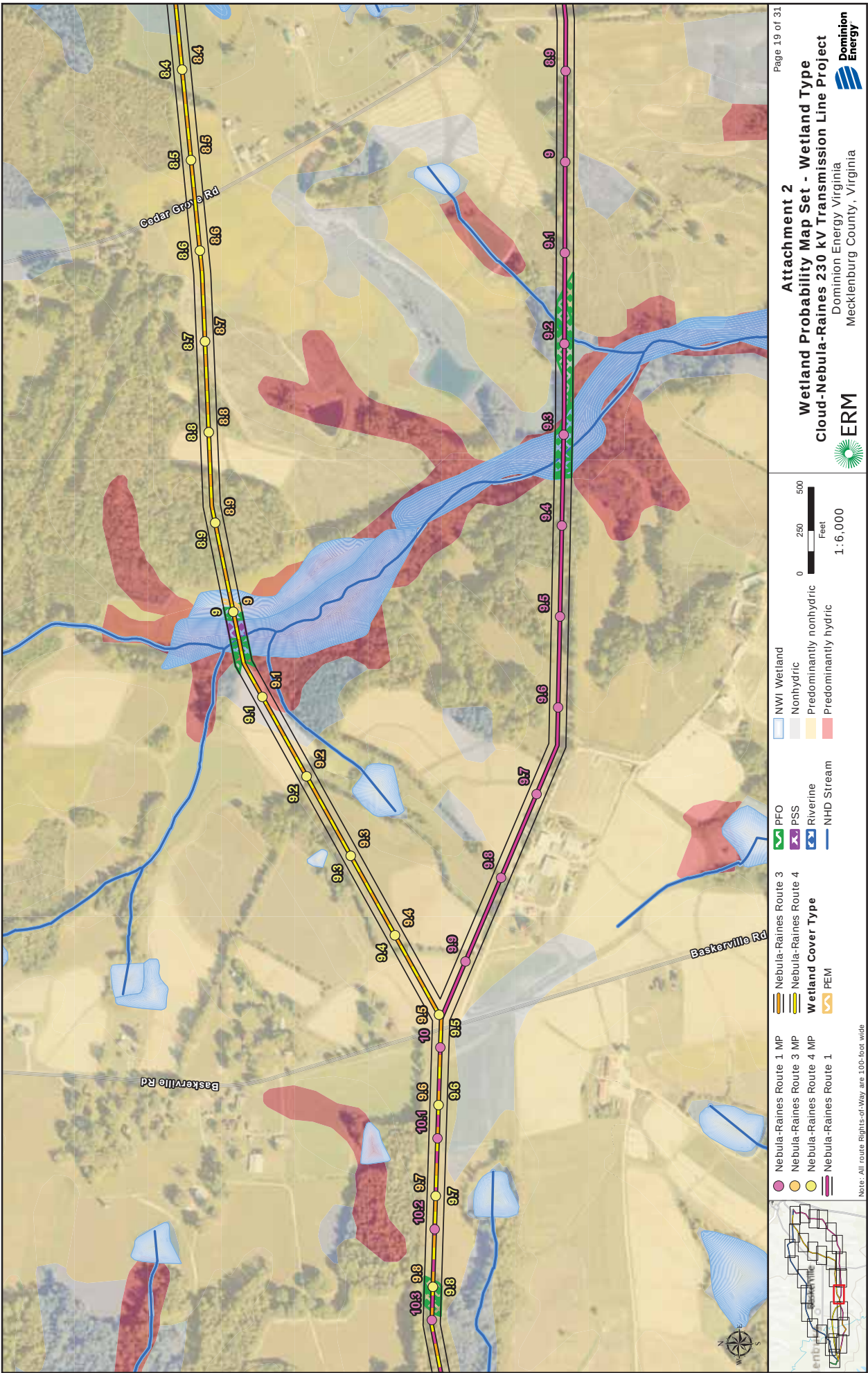
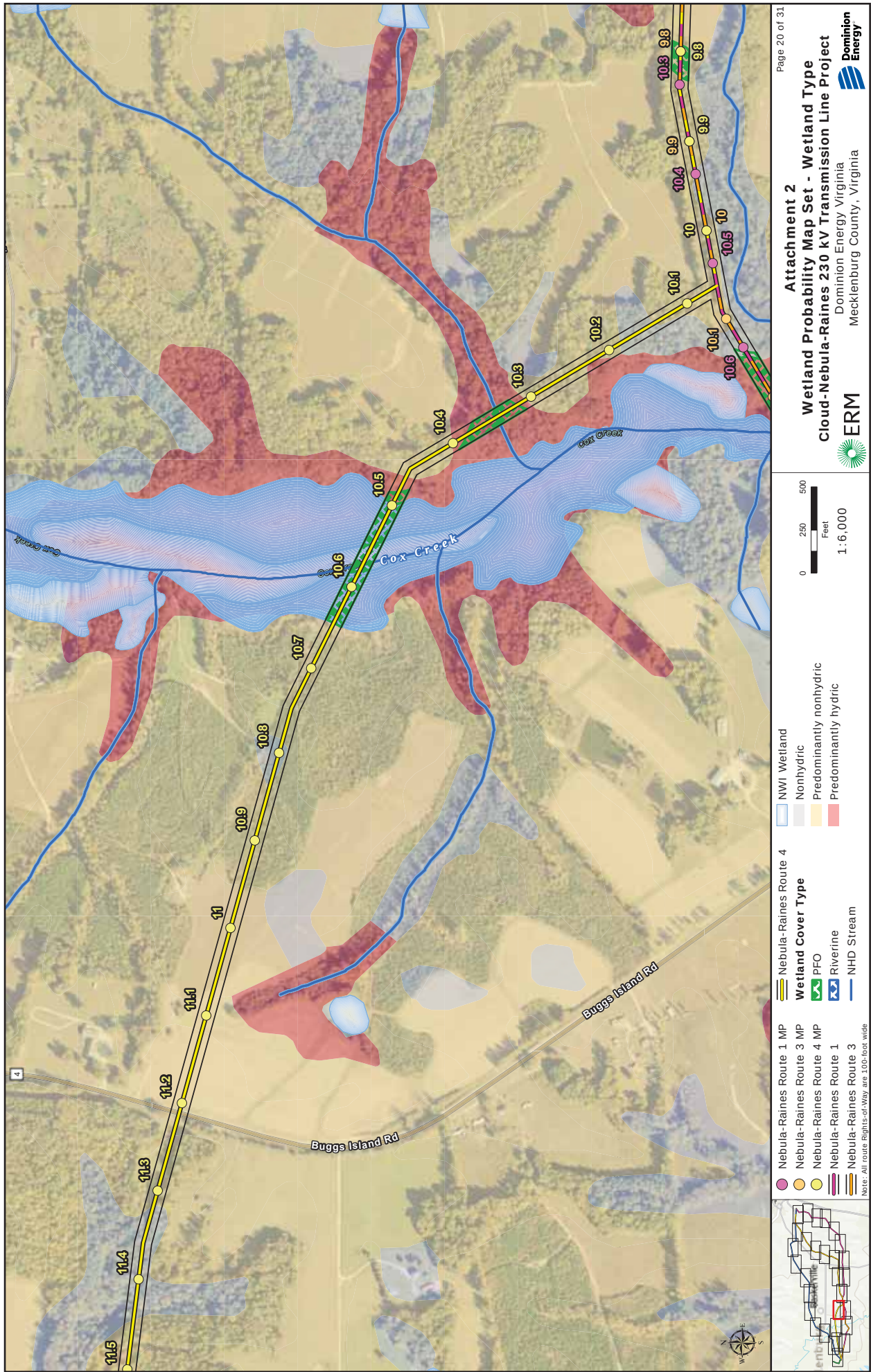
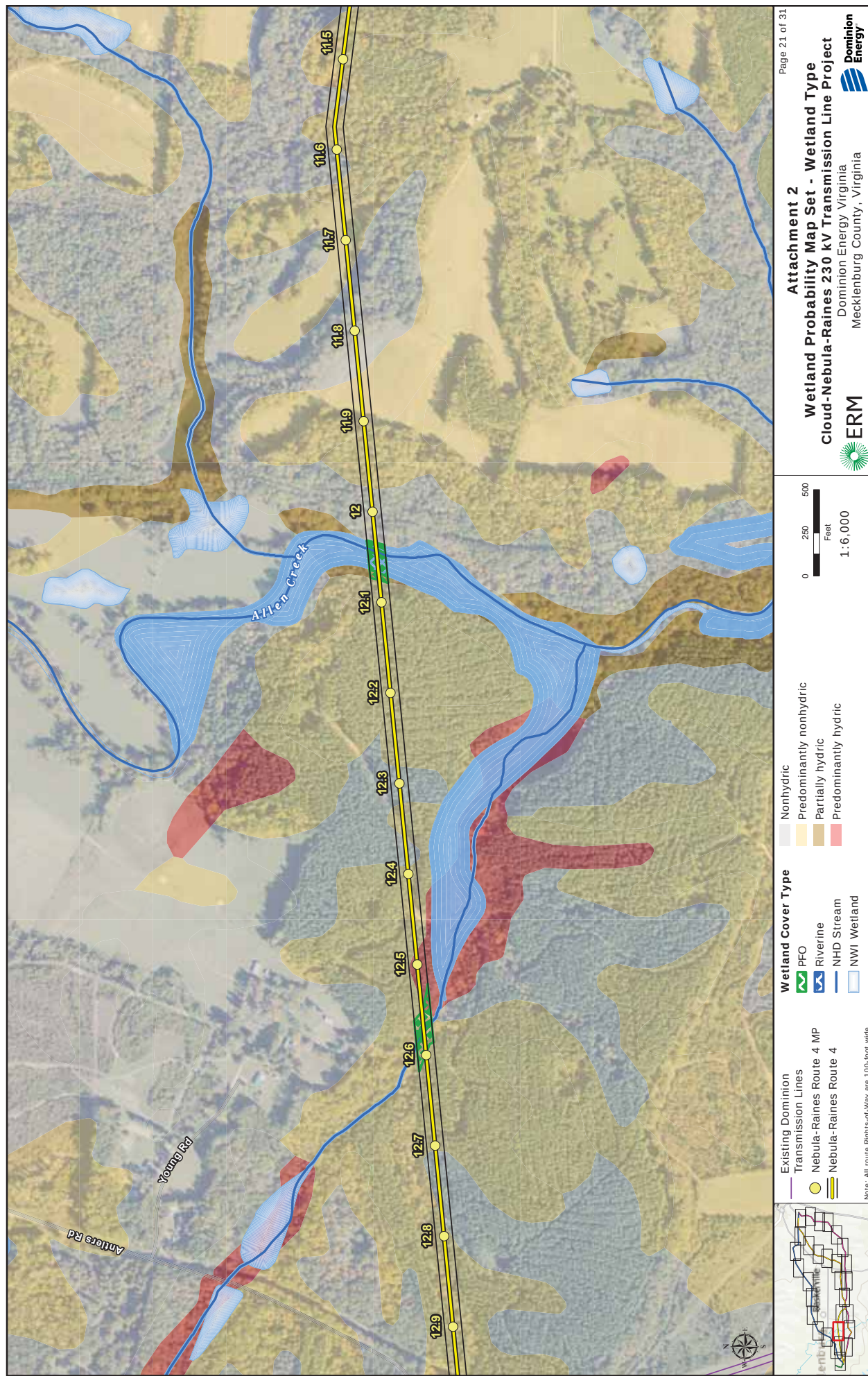
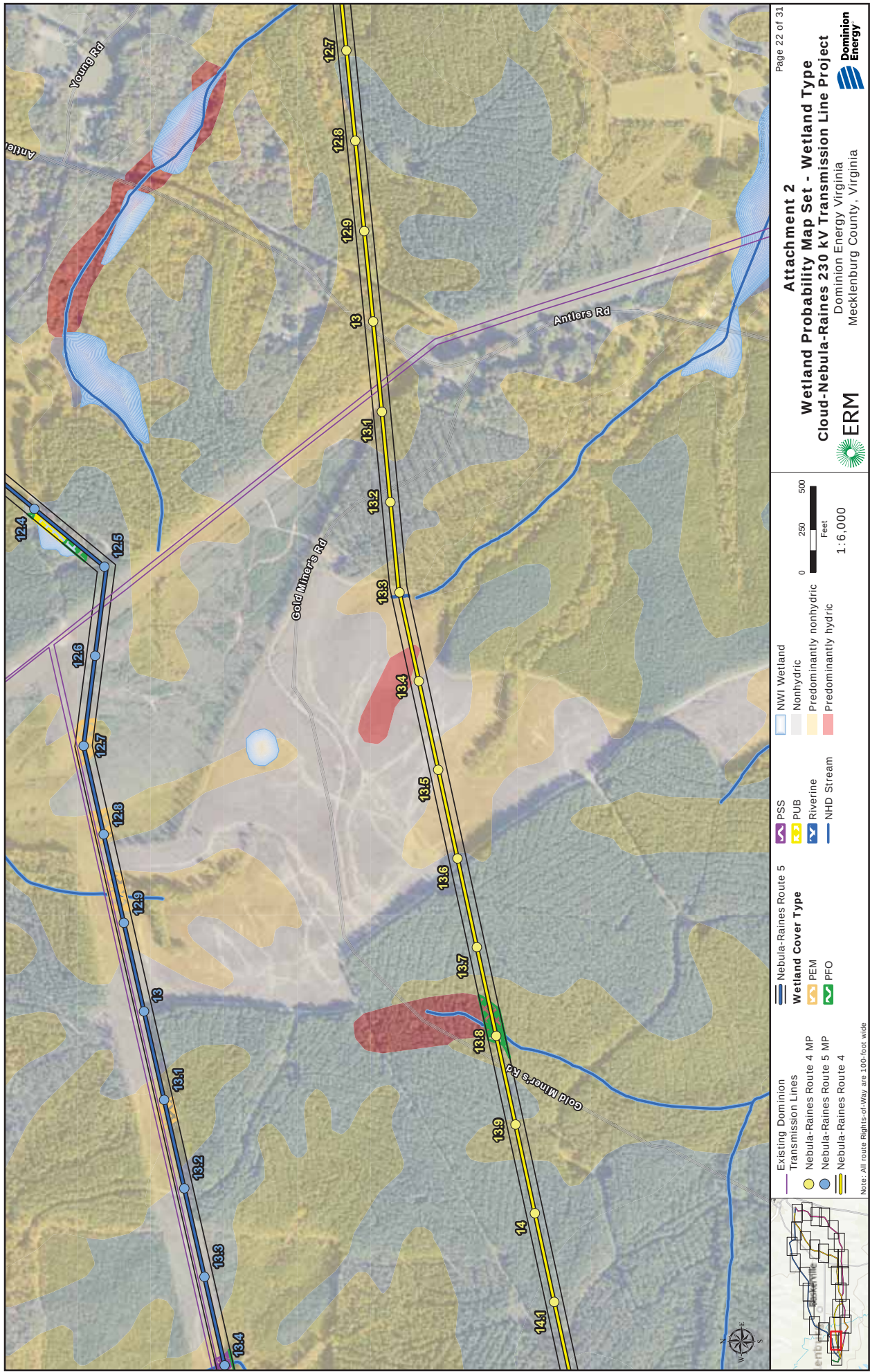


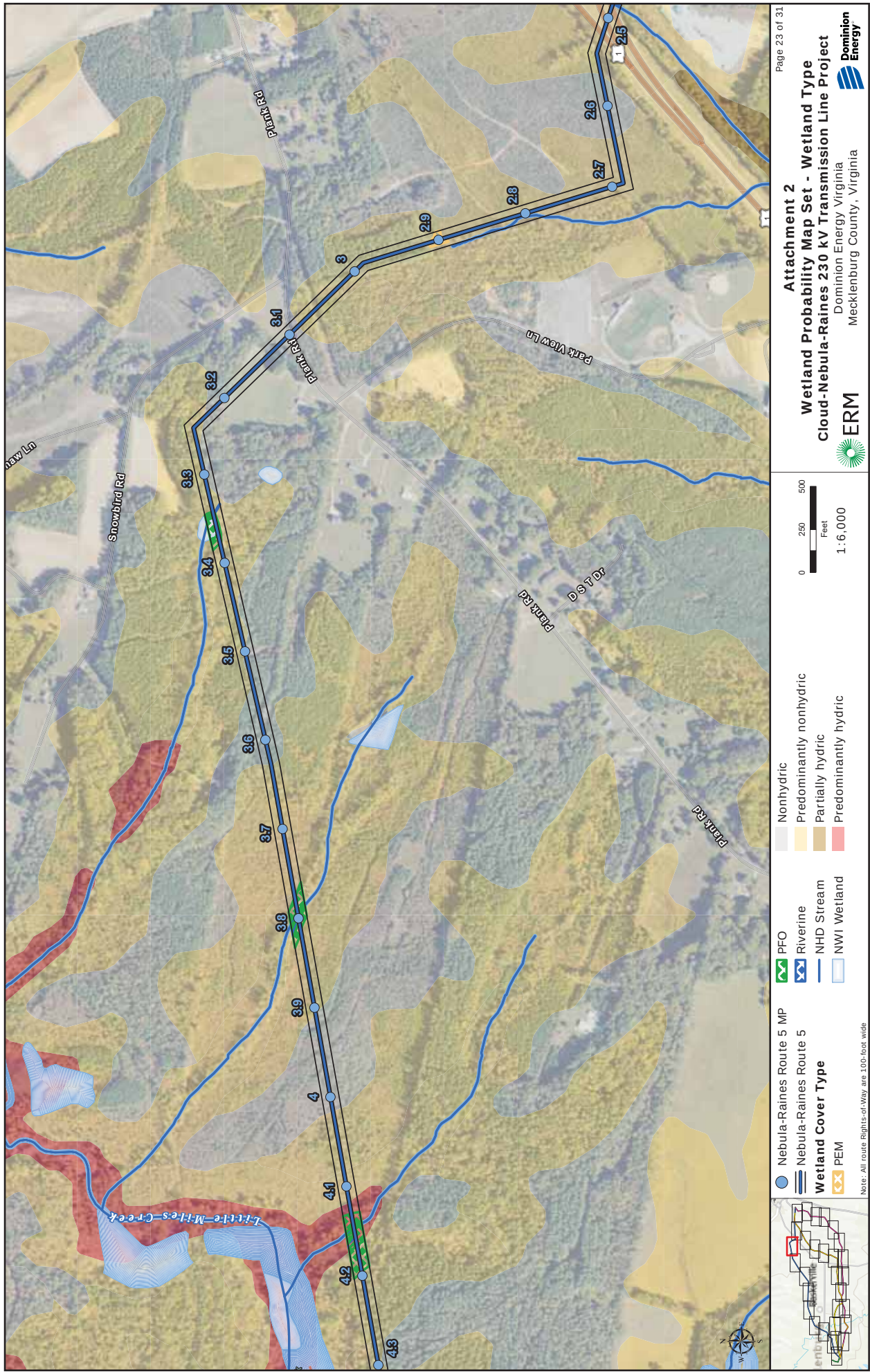


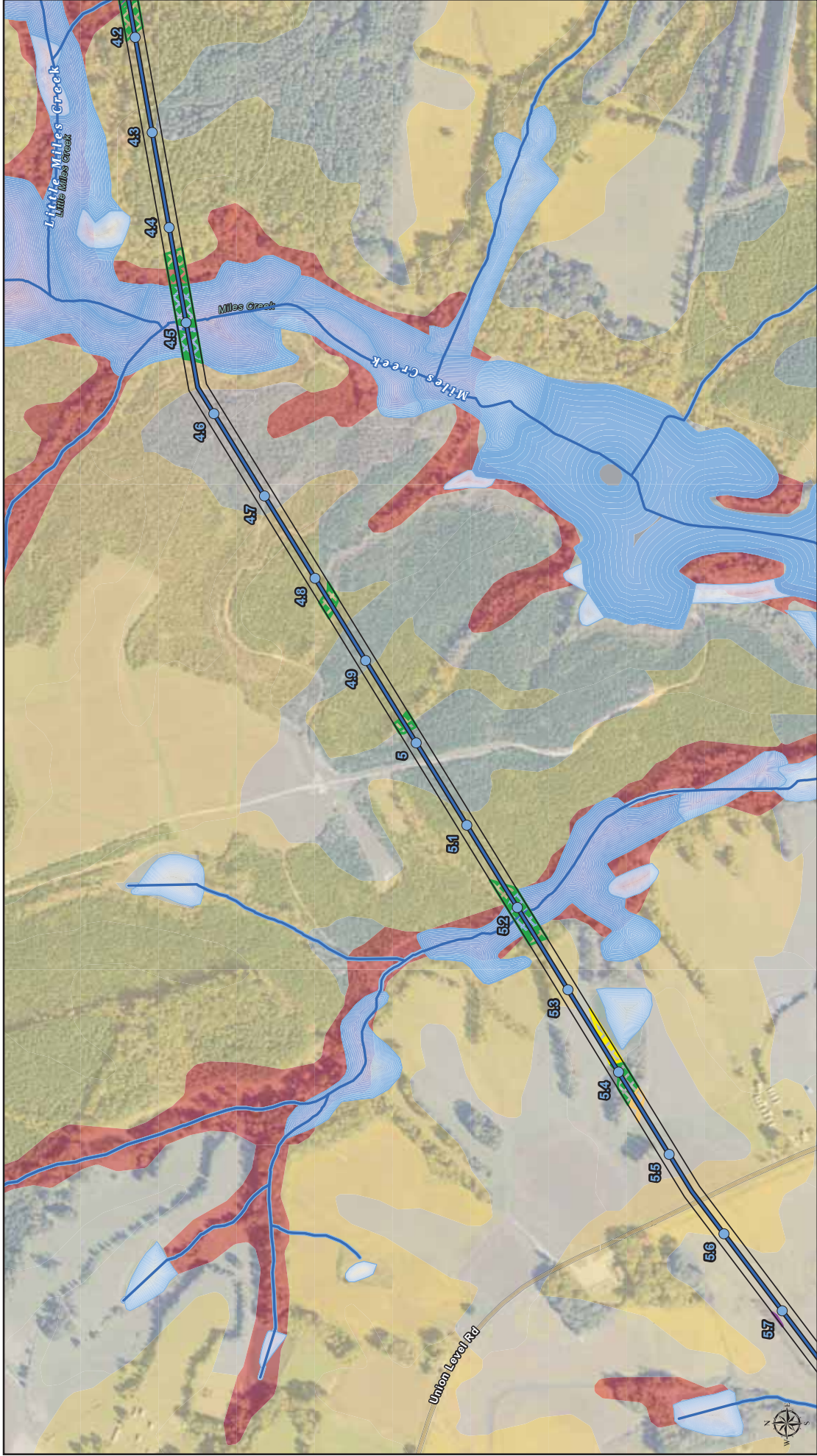


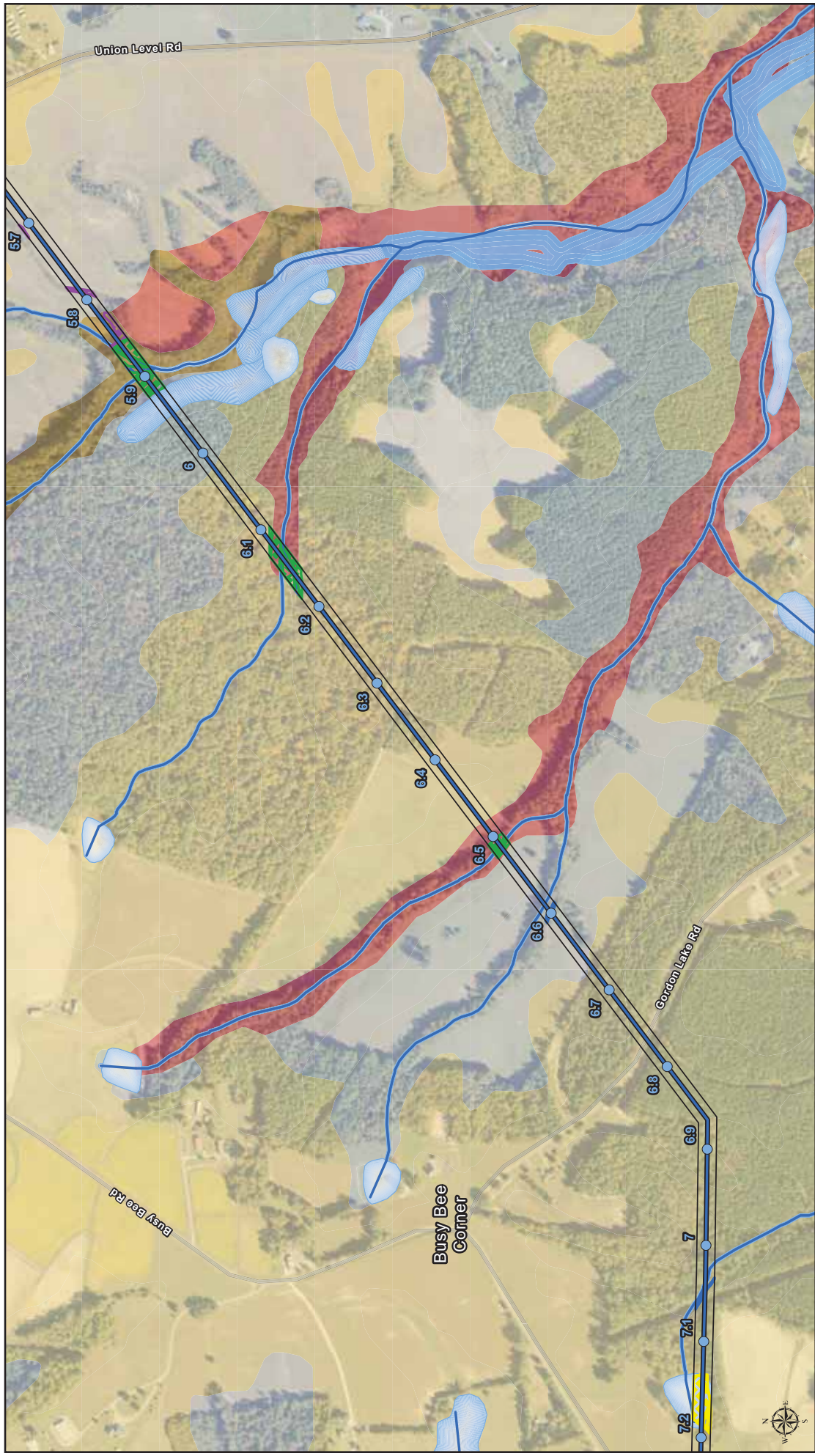






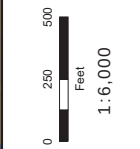








Attachment 2
Wetland Probability Map Set - Wetland Type
Cloud-Nebula-Raines 230 kV Transmission Line Project
Dominion Energy Virginia
Mecklenburg County, Virginia



-  Nebula-Raines Route 5 MP

 Nebula-Raines Route 5

Wetland Cover Type

 PFO

 PSS
-  PUB

 Riverine

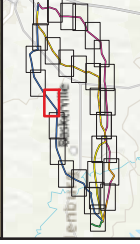
 NHD Stream

 NWI Wetland

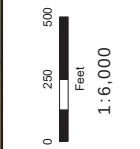
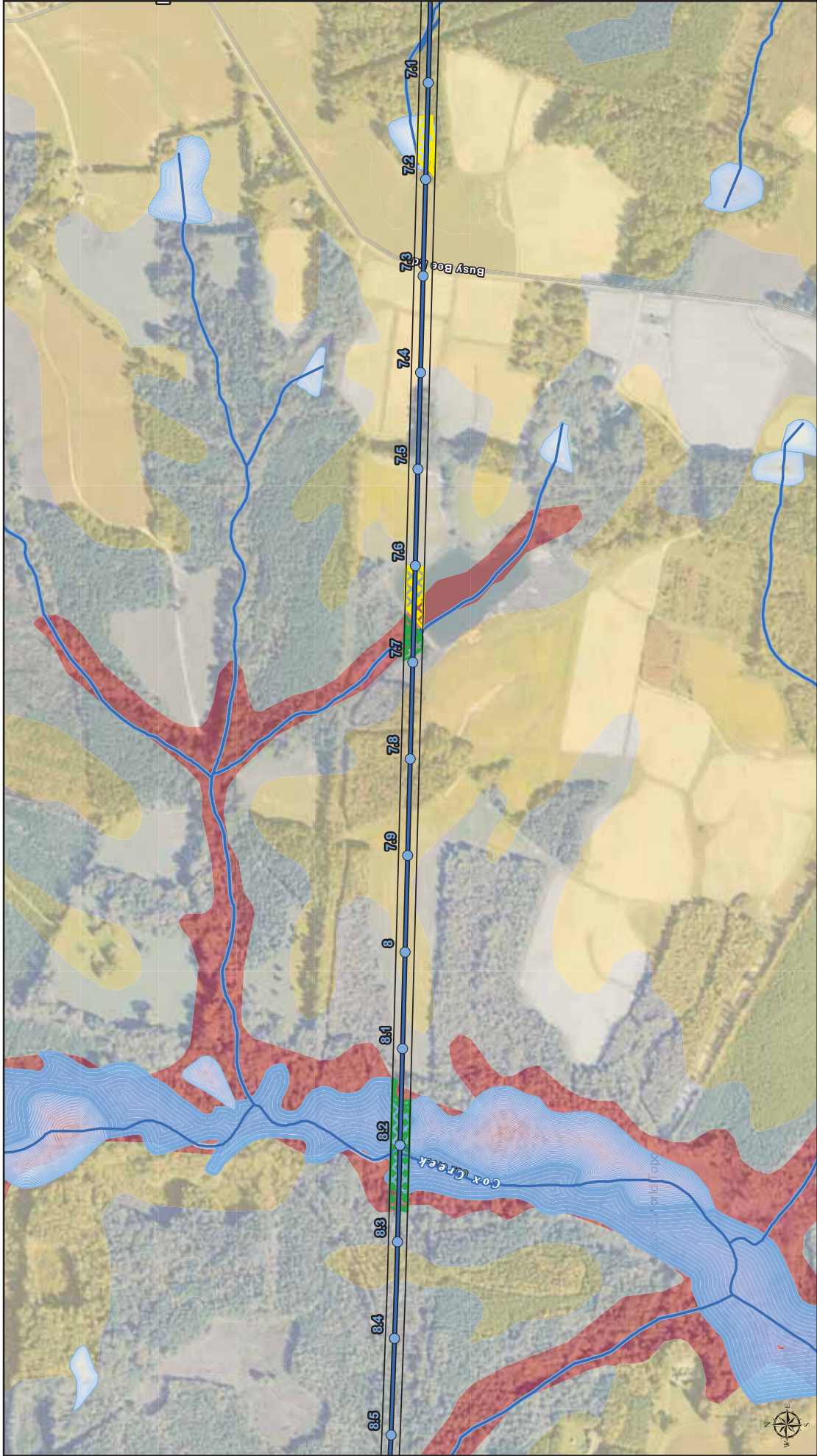
 Nonhydryc
-  Predominantly nonhydryc

 Partially hydryc

 Predominantly hydryc



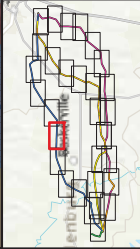
Note: All route Rights-of-Way are 100-foot wide



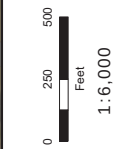
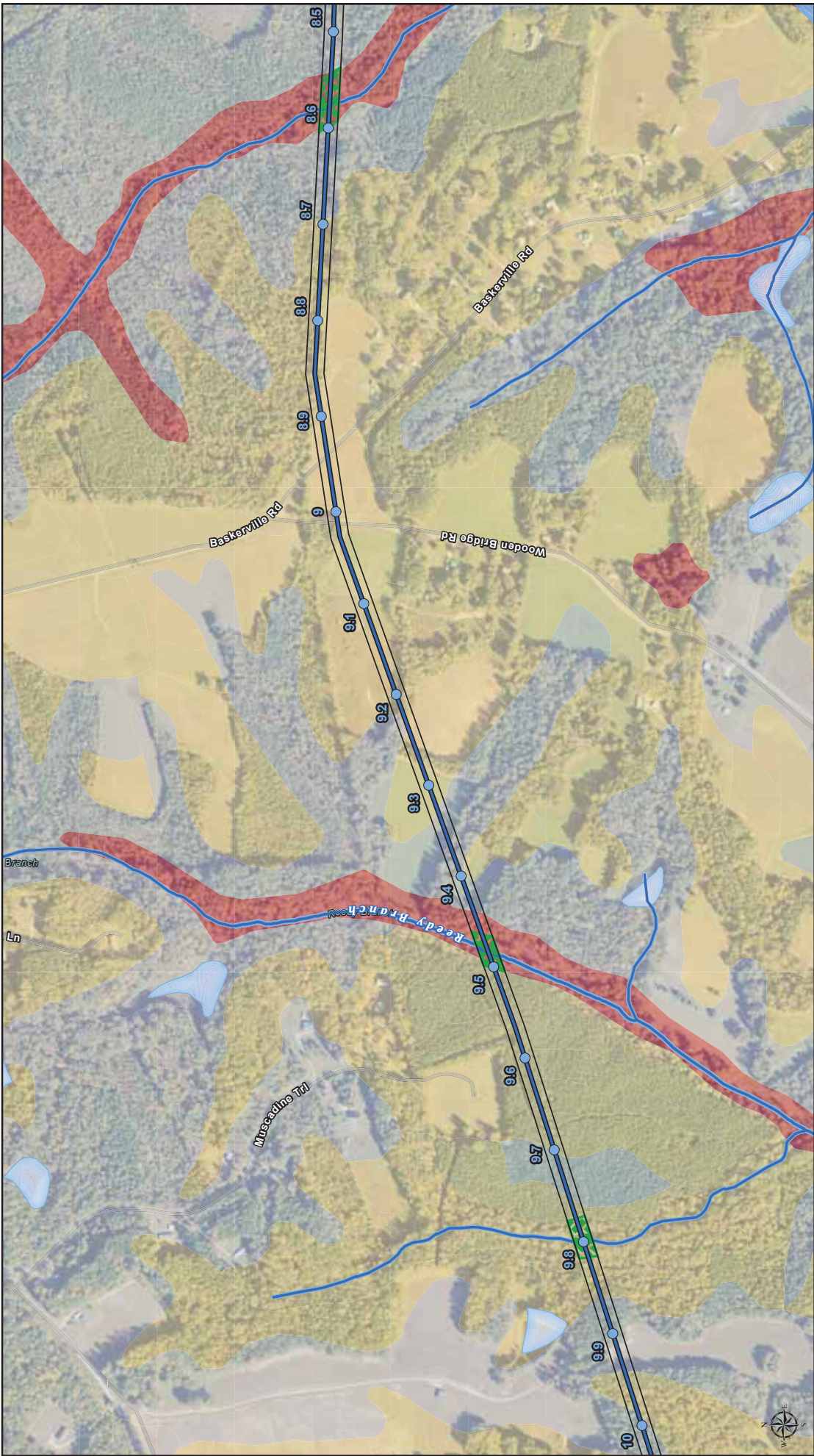
- Nonhydryc
- Predominantly nonhydryc
 - Predominantly hydryc

- PUB
- Riverine
 - NHD Stream
 - NWI Wetland

- Nebula-Raines Route 5 MP
- Wetland Cover Type
- PFO
 - PFI

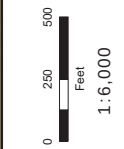
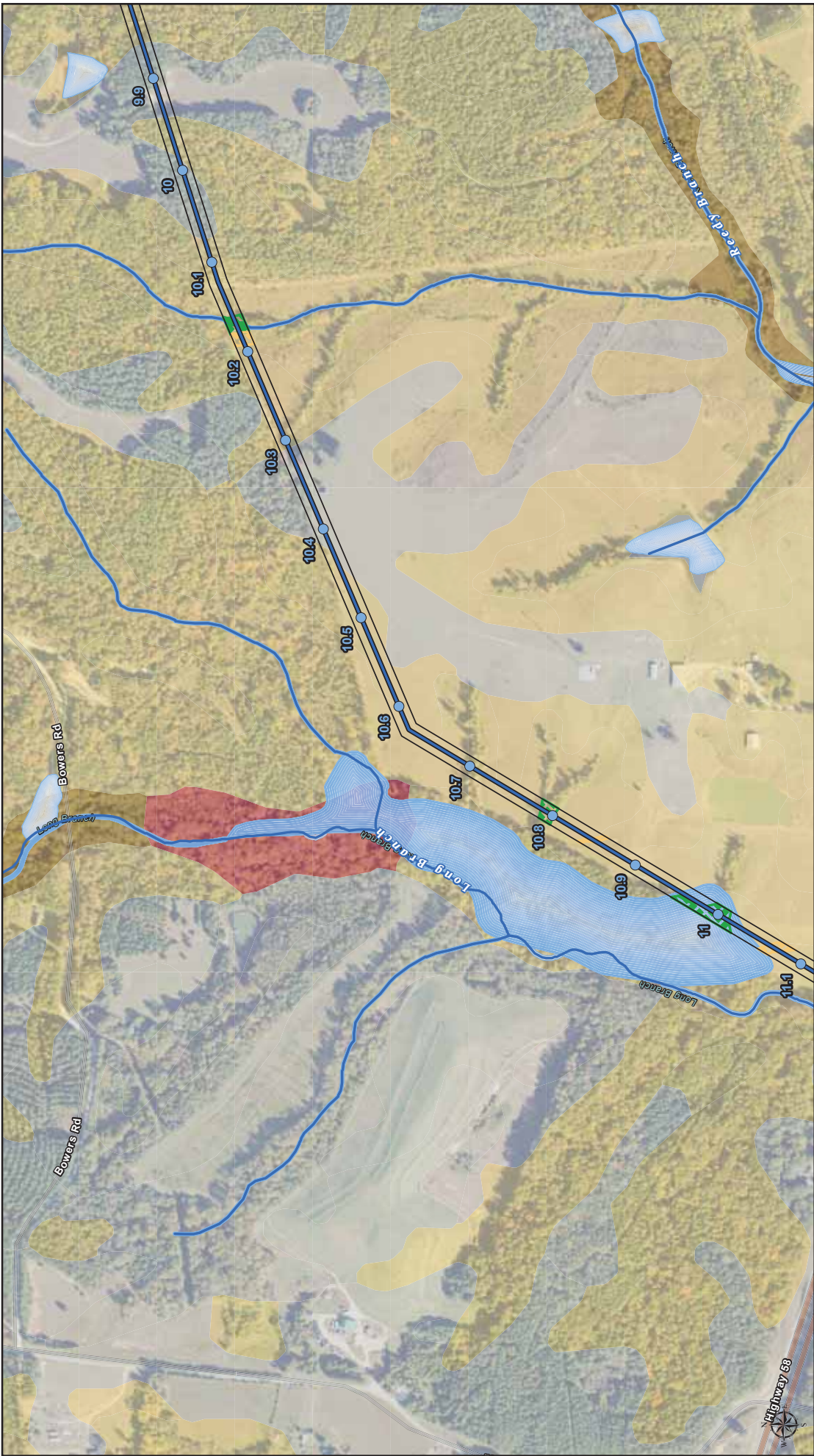


Note: All route Rights-of-Way are 100-foot wide



- Predominantly nonhydryc
- Predominantly hydryc
- Riverine
- NHD Stream
- NWI Wetland
- Nonhydryc
- Nebula-Raines Route 5 MP
- Nebula-Raines Route 5
- Wetland Cover Type
- PFO

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



- Nonhydryc
- Predominantly nonhydryc
- Partially hydryc
- Predominantly hydryc

- PFO
- Riverine
- NHD Stream
- NWI Wetland

- Nebula-Raines Route 5 MP
- Nebula-Raines Route 5
- Wetland Cover Type
- PEM

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