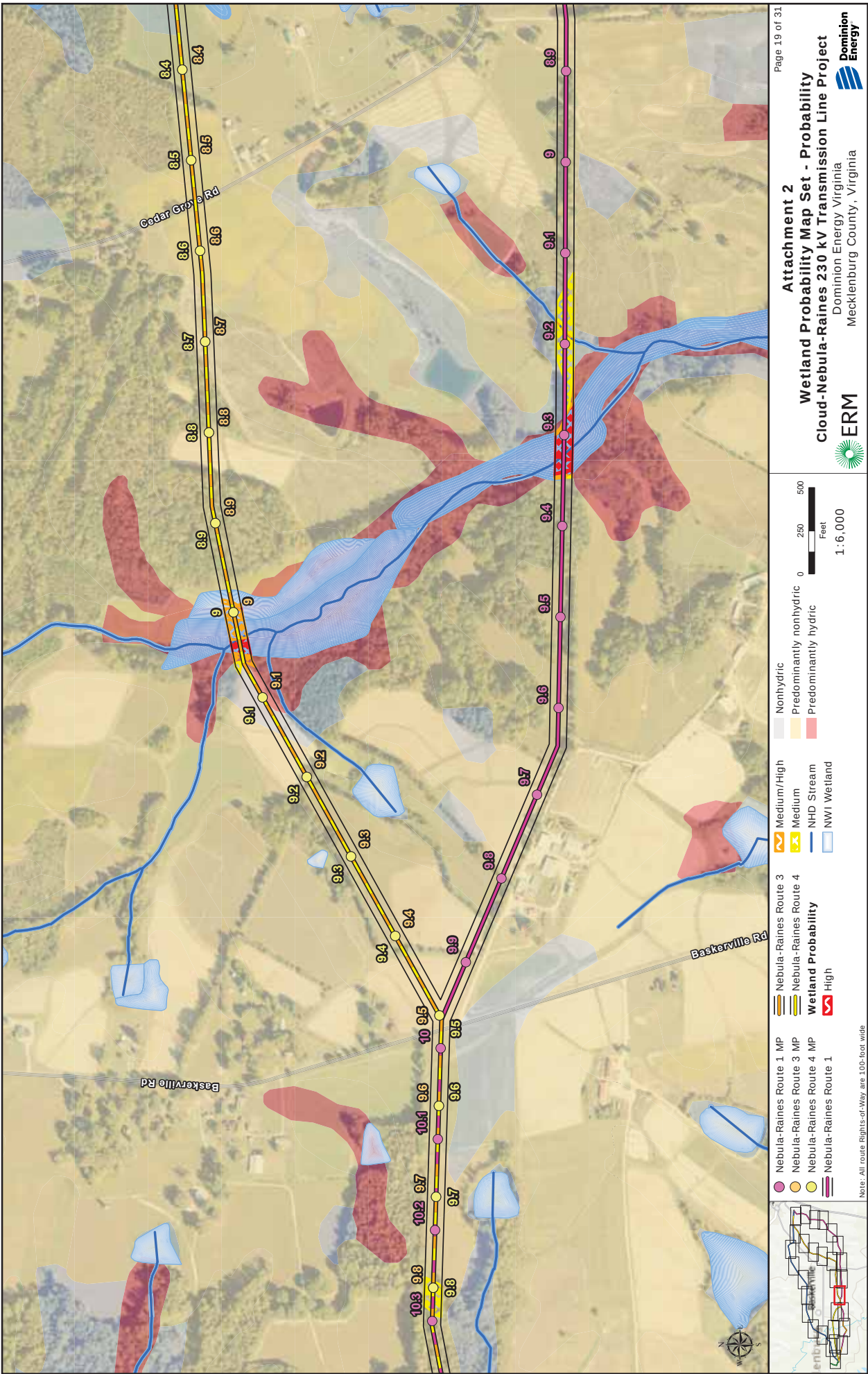
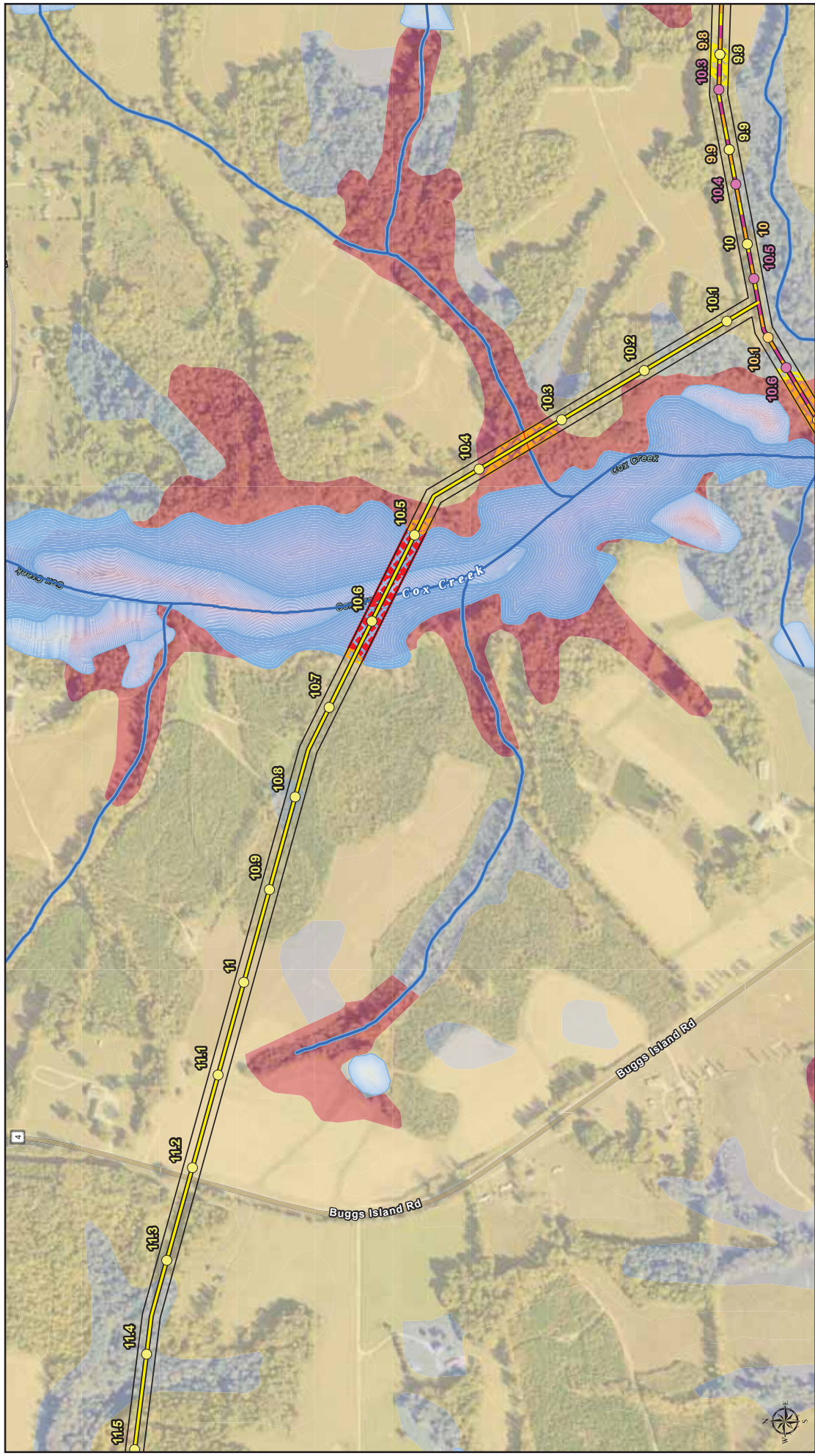
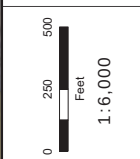


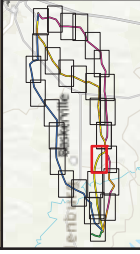




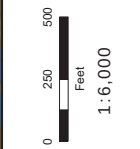
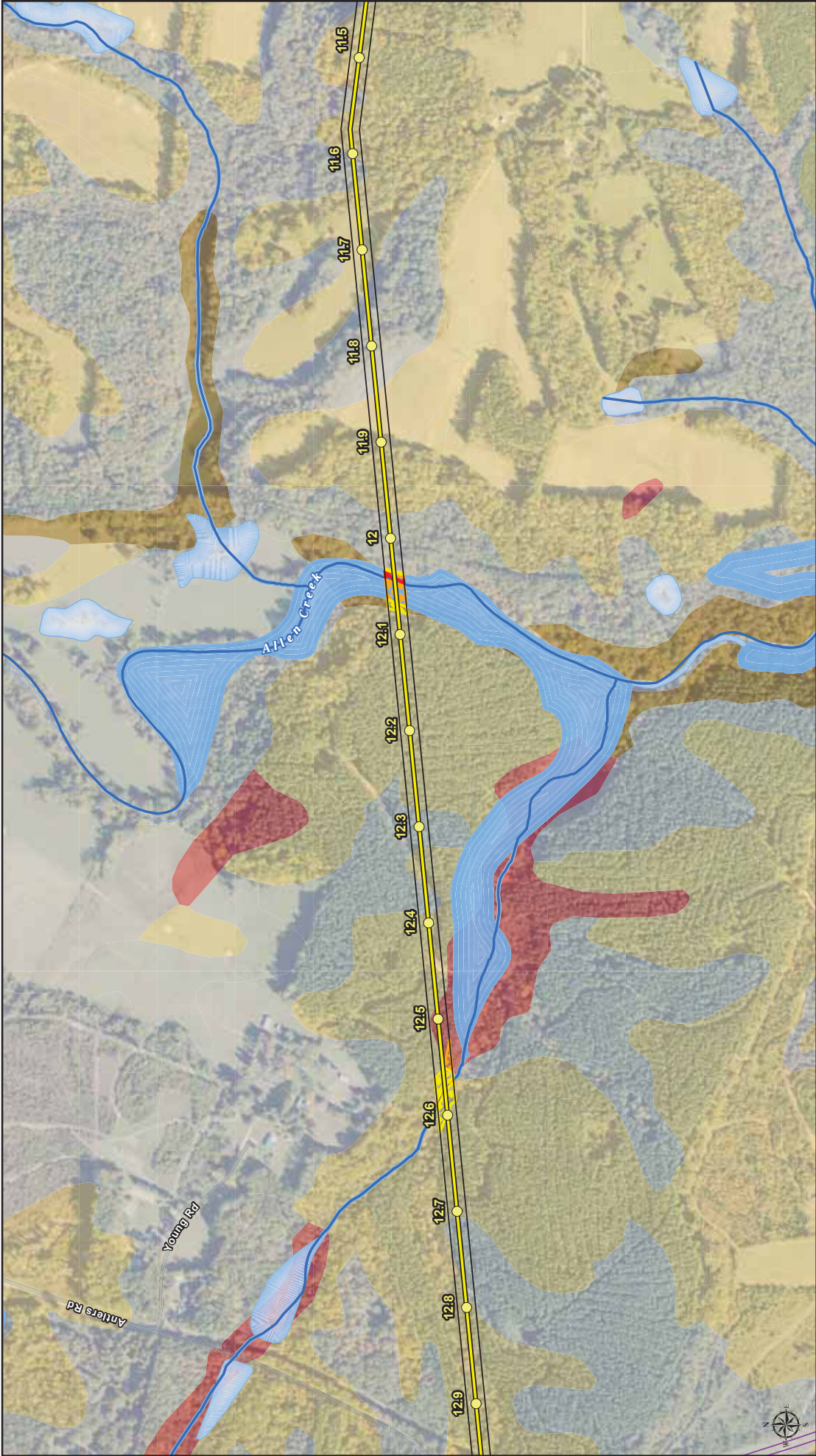
Attachment 2 Wetland Probability Map Set - Probability Cloud-Nebula-Raines 230 kV Transmission Line Project Dominion Energy Virginia Mecklenburg County, Virginia



- Nonhydryc
- Predominantly nonhydryc
- Predominantly hydryc
- Medium/High
- Medium
- NHD Stream
- NWI Wetland
- Nebula-Raines Route 1 MP
- Nebula-Raines Route 3 MP
- Nebula-Raines Route 4 MP
- Nebula-Raines Route 1
- Wetland Probability
- High

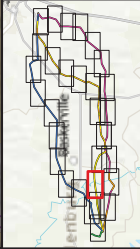


Note: All route Rights-of-Way are 100-foot wide

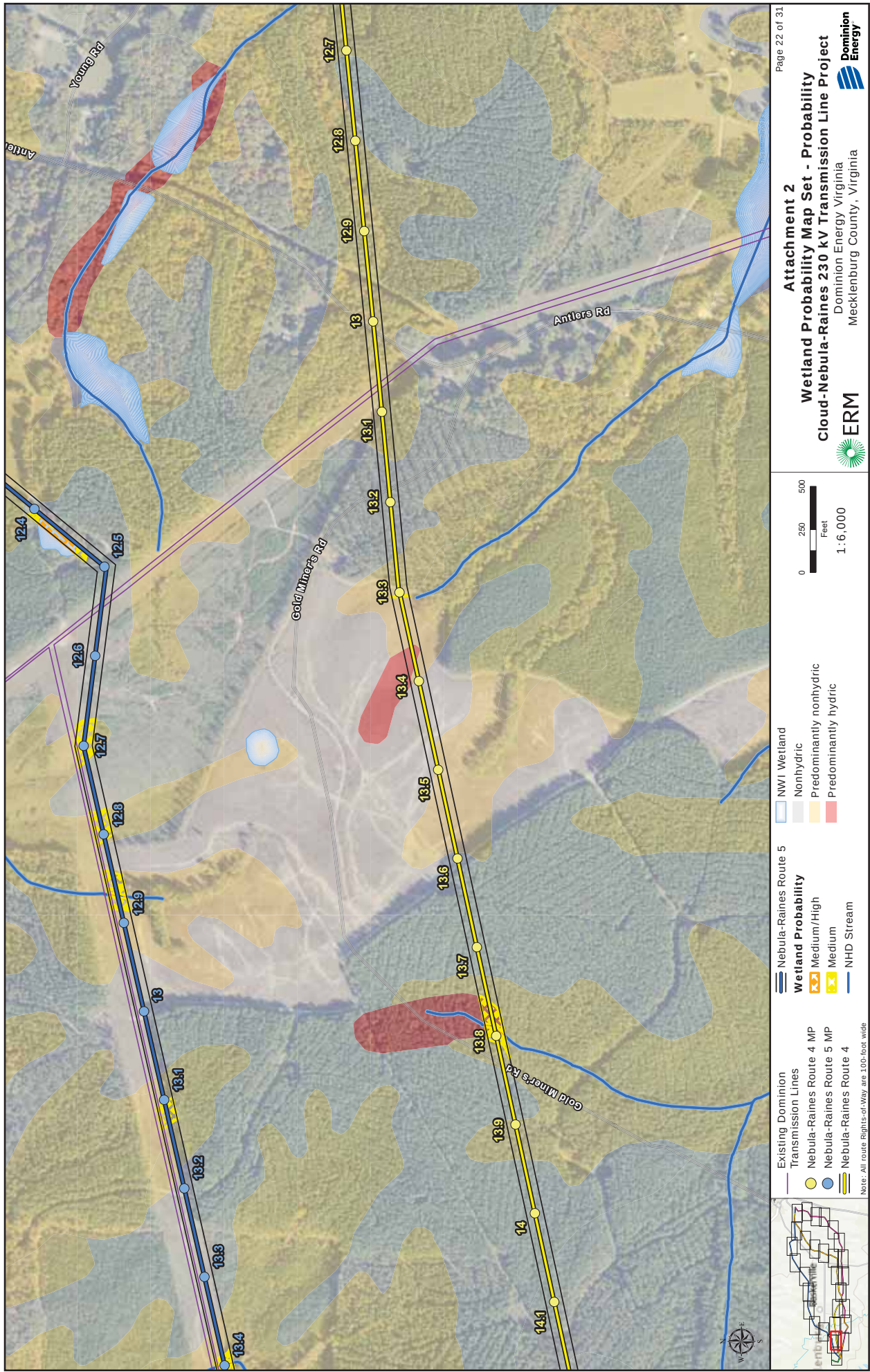


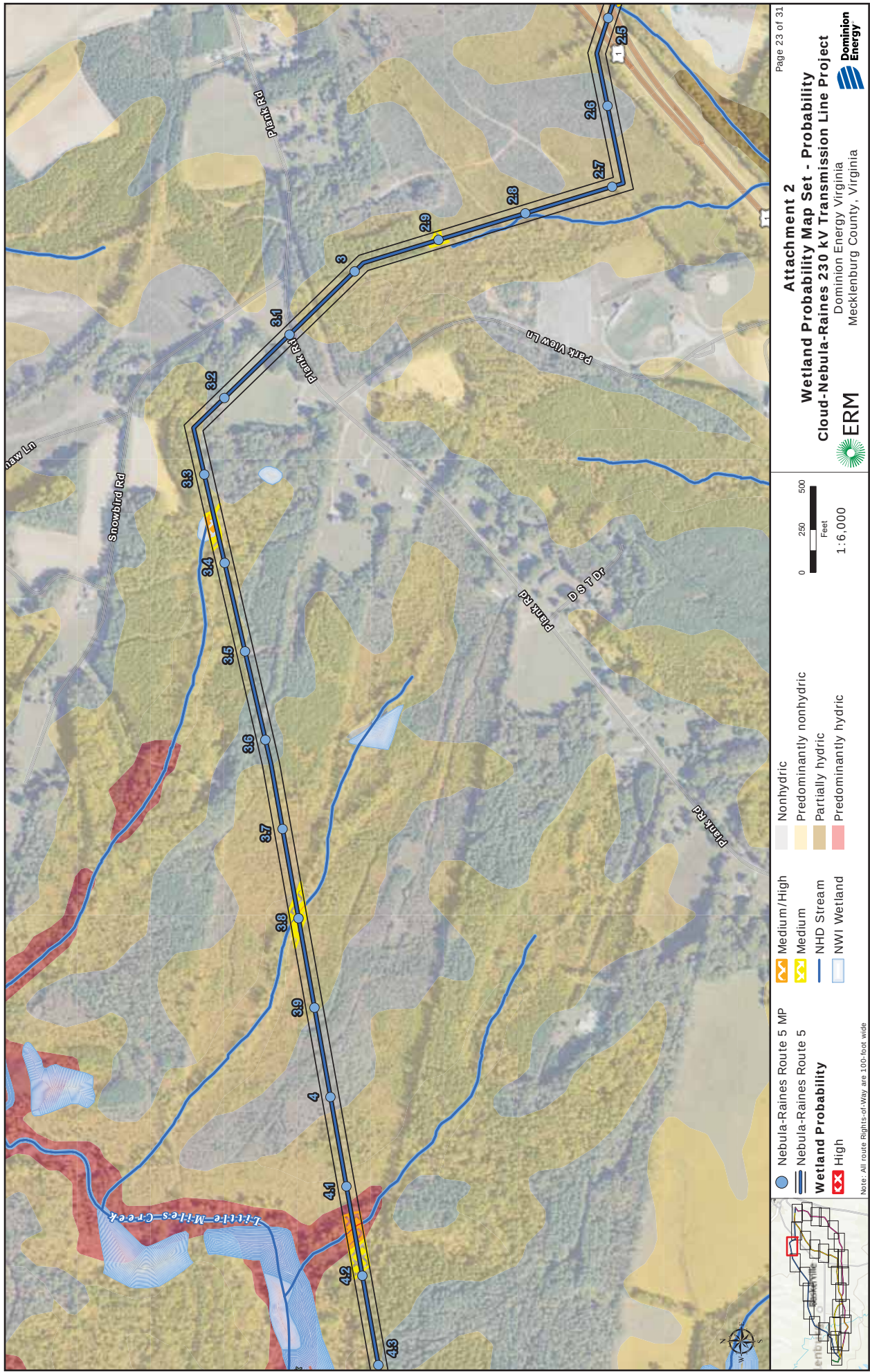
- Wetland Probability**
- NWI Wetland
 - Nonhydryc
 - Predominantly nonhydryc
 - Partially hydryc
 - Predominantly hydryc
- Wetland Probability**
- High
 - Medium/High
 - Medium
 - NHD Stream

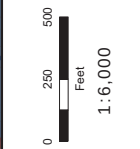
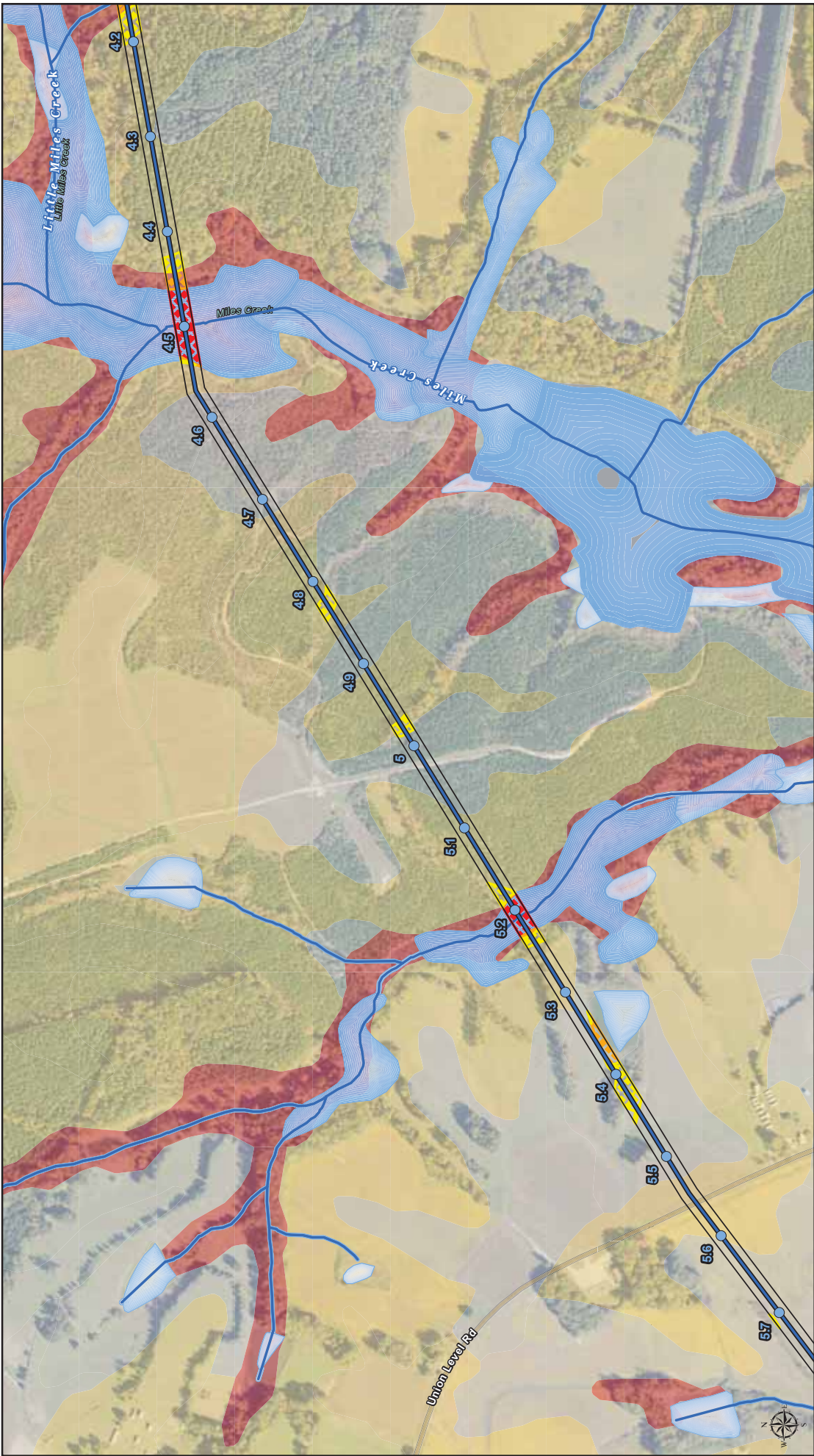
- Existing Dominion**
- Transmission Lines
 - Nebula-Raines Route 4 MP
 - Nebula-Raines Route 4



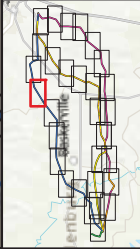
Note: All route Rights-of-Way are 100-foot wide



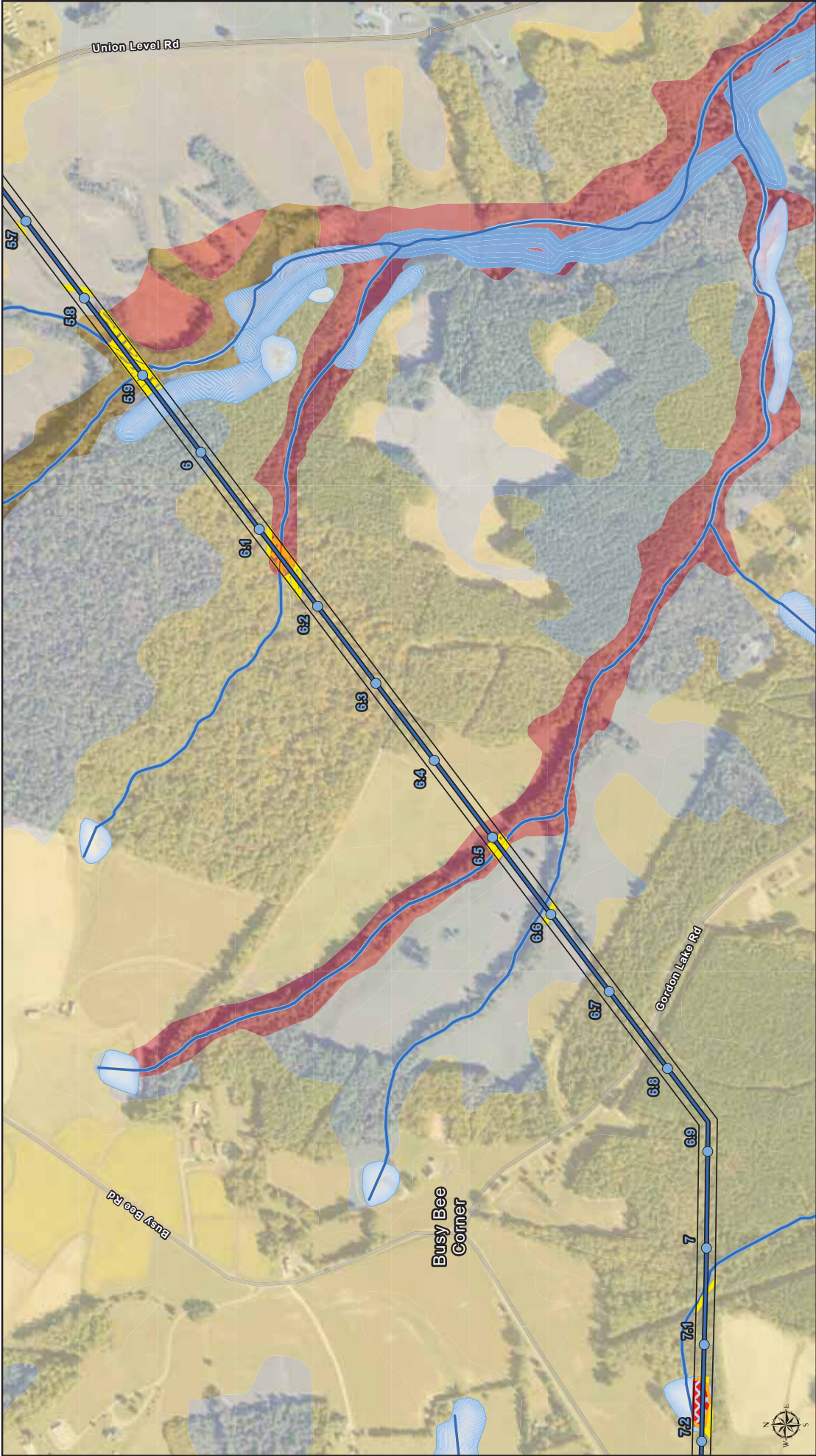




- Nebula-Raines Route 5 MP
- ▬ Nebula-Raines Route 5
- ▬ Wetland Probability
- ▬ High
- Nonhydryc
- Predominantly nonhydryc
- Predominantly hydryc
- Medium/High
- Medium
- NHD Stream
- NWI Wetland

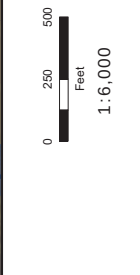


Note: All route Rights-of-Way are 100-foot wide

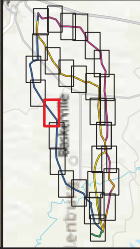


Attachment 2
Wetland Probability Map Set - Probability
Cloud-Nebula-Raines 230 kV Transmission Line Project
Dominion Energy Virginia
Mecklenburg County, Virginia

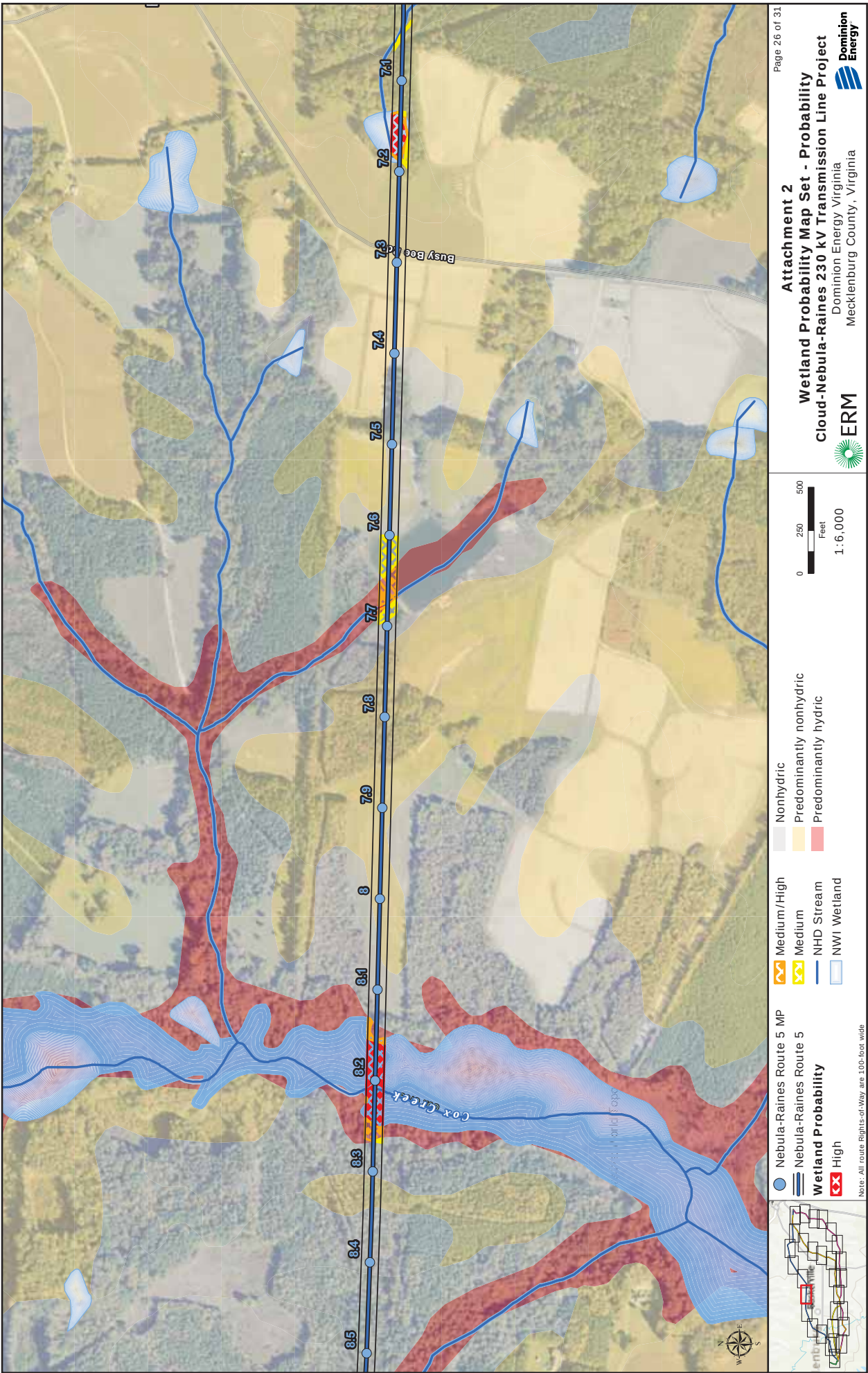


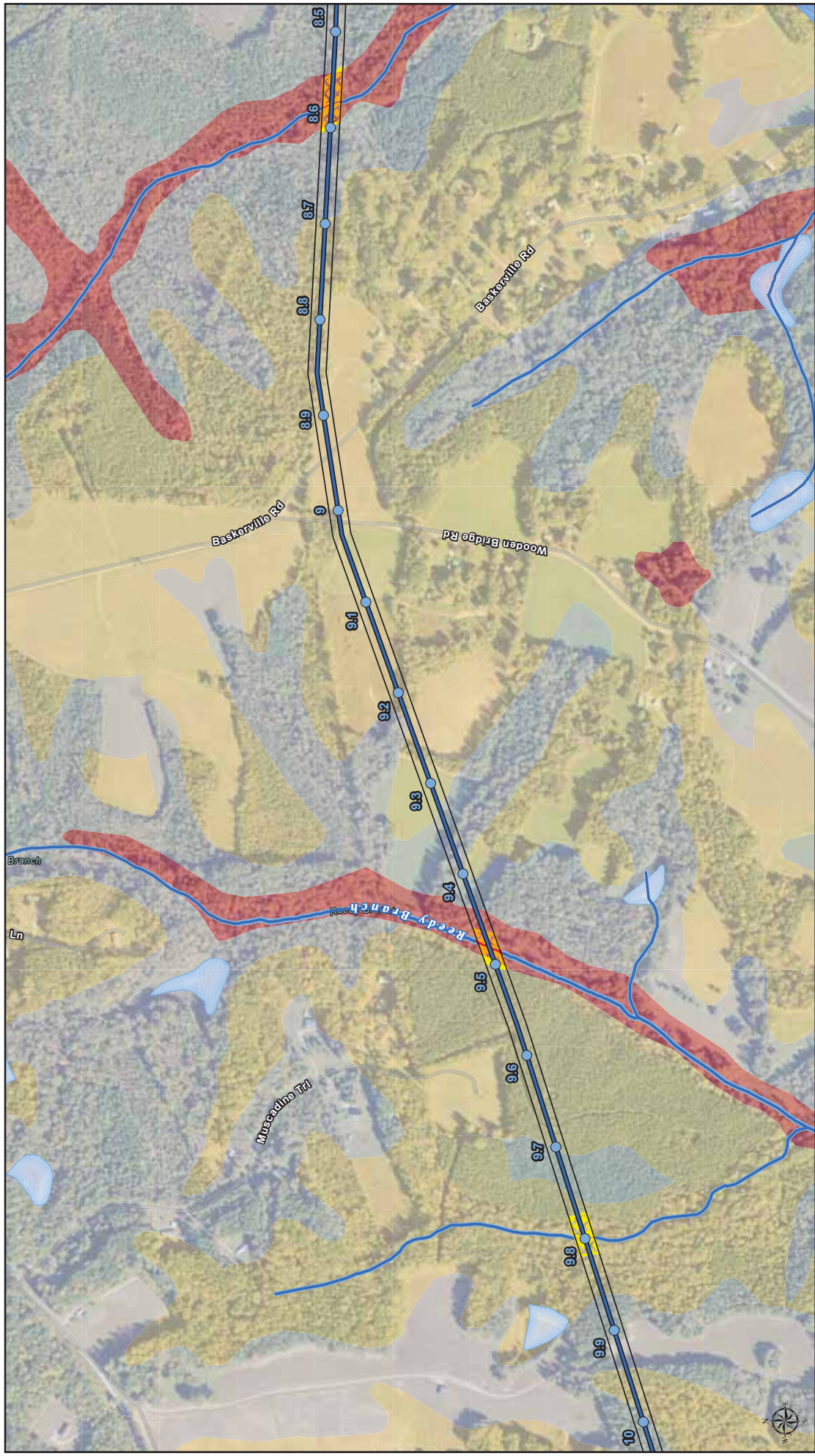


-  Nebula-Raines Route 5 MP
-  Nebula-Raines Route 5
-  Wetland Probability High
-  Medium/High
-  Medium
-  NHD Stream
-  NWI Wetland
-  Nonhydryc
-  Predominantly nonhydryc
-  Partially hydryc
-  Predominantly hydryc



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

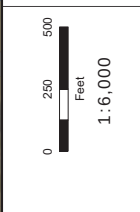




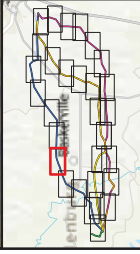
Attachment 2
Wetland Probability Map Set - Probability
Cloud-Nebula-Raines 230 kV Transmission Line Project
Dominion Energy Virginia
Mecklenburg County, Virginia

ERM

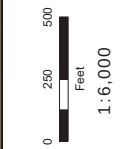
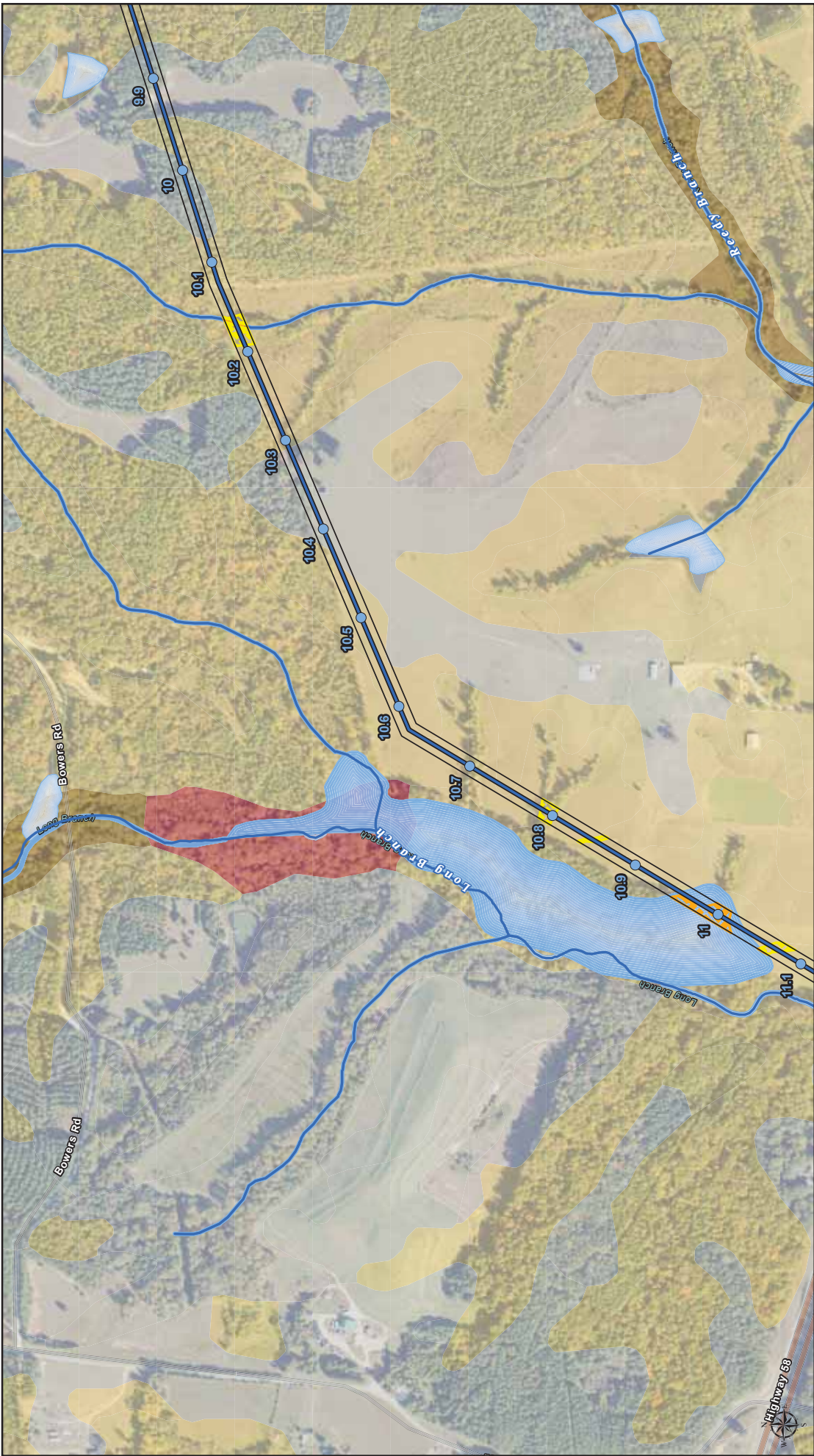
Dominion Energy



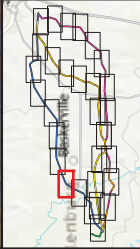
- Nonhydryc
- Predominantly nonhydryc
- Predominantly hydryc
- Medium/High
- Medium
- NHD Stream
- NWI Wetland
- Nebula-Raines Route 5 MP
- Nebula-Raines Route 5
- Wetland Probability
- High



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



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



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