Elwood Substation To Be Removed

Elwood - Henry Clay 46kV Line

JONANCY

VIRGIE

Cedar Creek - Elwood 46kV Line

Beaver Creek - Elwood 46kV Line

1

Proposed Myra Substation

2

3

MYRA

DORTON

Clinch River - Beaver Creek 138kV Line

Virgie Holw
Atkins Branch
Shelby Creek
High St
Tunnel Rd
Tackett Branch Ct E
Tackett Branch
Edgar Osborne Rd
Elwood Ln
Elwood Dr
Jonancy Bottom
Jonancy Ln
Elkwick Branch Rd
Booker Fork Rd
Lizzie Fork Rd
Caney Dr
Caney Creek
Long Fork
1469
Dry Branch Rd
610
Old Hwy 610
Burk Branch
Dry Branch
Beaverlick Fork
Lizzie Fork
Elkwick Branch
Cabin Fork
Cane Branch
Tuel Branch
Oakfield Branch
Dorton Creek
Dorton Creek Rd
Dorton St
Phillips Branch Rd
Phillips Branch
Brushy Fork
Beetree Creek Rd
Beetree Creek
Orchard Branch Rd
Orchard Branch
Lick Fork
Lick Fork Rd
Steve Wright Rd
June Fleming Rd
Fleming Branch Rd
Fleming Branch
Spring Branch
S Heritage Dr
Owls Branch Rd
Owls Branch
Hog Branch Rd
Blaze Branch Rd
Big Branch Hill
23
805

Proposed Substation (AEP)
Existing Substation To Be Removed (AEP)
City/Populated Place
Cemetery/Burial Ground
Historic Site (NRHP)
Place of Worship
School
Proposed Route (AEP)
Existing Transmission Line To Be Removed (AEP)
Existing Transmission Line (AEP)

Pipeline
Railroad
Highway
Local Road
Stream (NHD)
City/Municipal Limit
Floodplain (FEMA)
Floodway (FEMA)
Waterbody (NHD)
Wetland (NWI)
Figure Key

AMERICAN ELECTRIC POWER

Transmission line route is preliminary and subject to change during final design and engineering.

1 inch = 1,000 feet
when printed at 22x34

0 1,000 2,000
US Feet

0 0.25 0.5
Miles

March 18, 2025

Springfield
Indianapolis
Dayton
Bloomington
Indiana
Cincinnati
Ohio
Illinois
Evansville
Louisville
Lexington
West Virginia
Virginia
Missouri
Clarksville
Nashville
Franklin
Murfreesboro
Tennessee
Knoxville
North Carolina
Asheville

Aerial Overview Map

Myra Substation and Transmission Line Project