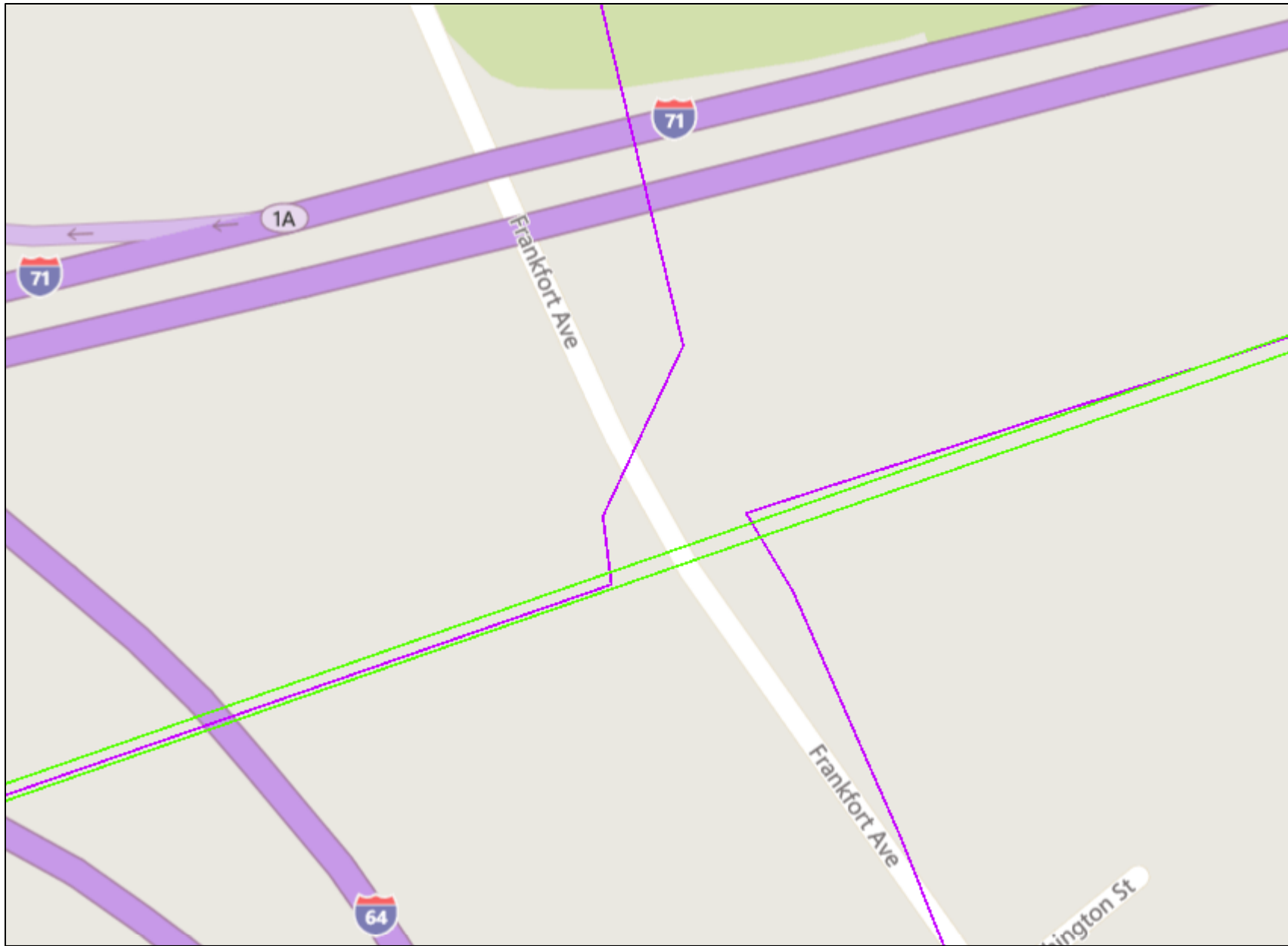
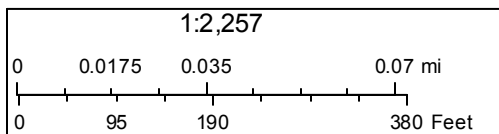




- Legend**
- Wood
 - Lattice
 - Tower
 - Steel
 - Concrete
 - FOS
 - LKE Substations
 - ⊕ LKE Switches
 - 69 kV
 - 138 kV
 - 161 kV
 - 345 kV
 - 500 kV
 - ☀ Danger Tree
 - ✱ Tree Trimming Needed
 - ✱ Encroachment
 - ✱ Maintenance Needed
 - ✱ Emergency/Trouble
 - ✱ Verify Clearances
- LKE Transmission Lines (Alternate Source)**
- - 69 kV
 - - 138 kV
 - - 161 kV
 - - 345 kV
 - - 500 kV
 - Other Transmission Lines
 - Gas Transmission Pipelines
 - - Off ROW Access
 - Counties



5-48.1

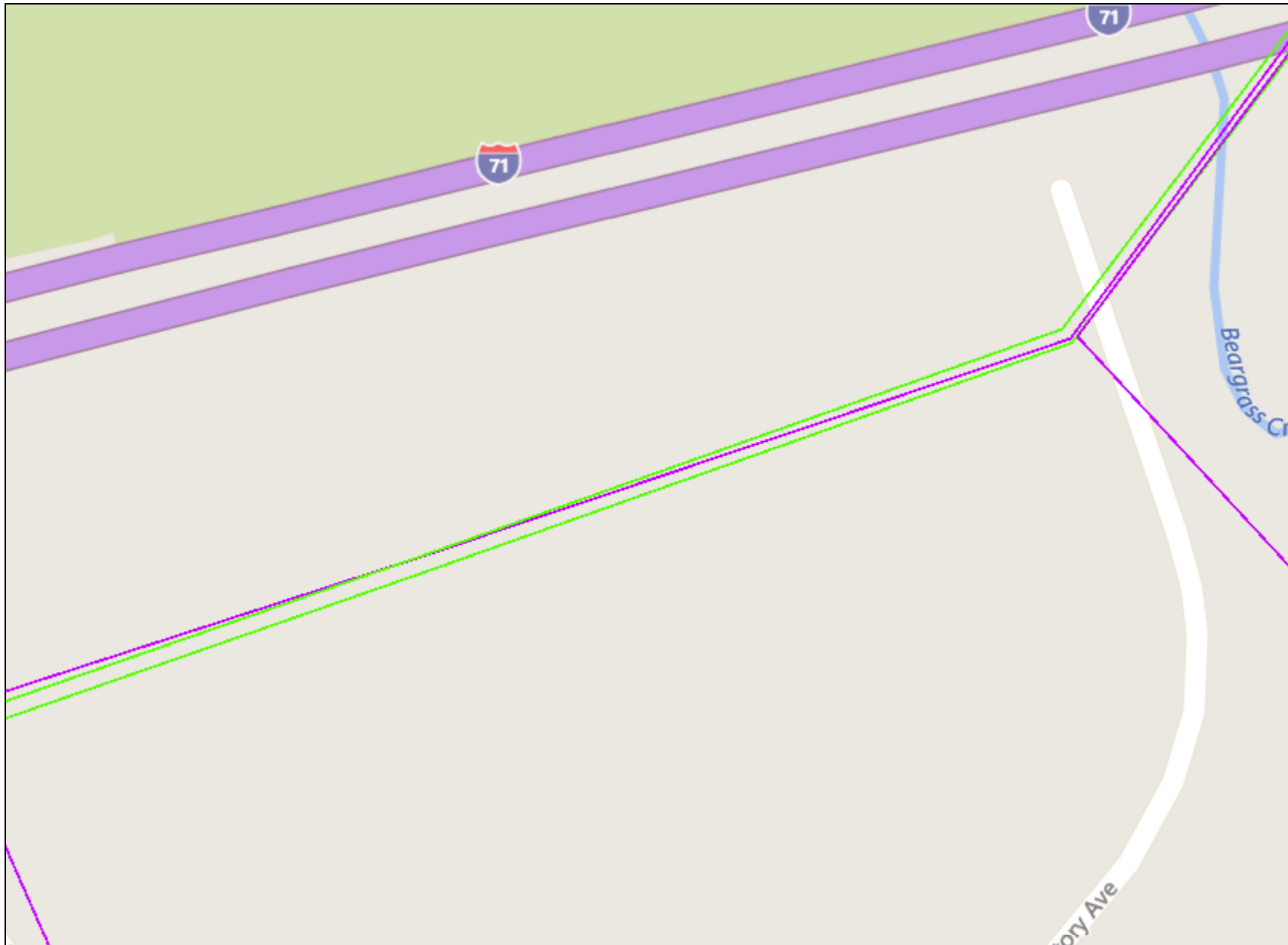


NOTICES: The entirety of this graphical representation is confidential and proprietary to LG&E and KU Services Company (LG&E and KU), contains LG&E and KU Critical Transmission Infrastructure Information, and may not be duplicated or distributed without express written authorization from LG&E and KU. This representation is provided for reference purposes only and is not representative of actual size or scale. Neither LG&E and KU nor any of its affiliates represent or warrant that the information contained in this representation is accurate or complete. The underlying map image is copyrighted and owned by ESRI and/or its licensors. The foregoing notices may not be removed or obscured.

March 5, 2019

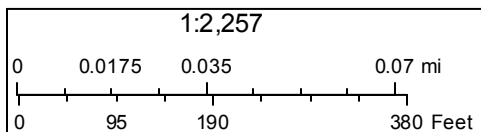
Copyright: LKE

Author: LKE



Legend

- Wood
- Lattice
- Tower
- Steel
- Concrete
- FOS
- LKE Substations
- ⊕ LKE Switches
- 69 kV
- 138 kV
- 161 kV
- 345 kV
- 500 kV
- ☀ Danger Tree
- ✱ Tree Trimming Needed
- ✱ Encroachment
- ✱ Maintenance Needed
- ✱ Emergency/Trouble
- ✱ Verify Clearances
- LKE Transmission Lines (Alternate Source)
 - 69 kV
 - 138 kV
 - 161 kV
 - 345 kV
 - 500 kV
- Other Transmission Lines
- Gas Transmission Pipelines
- Off ROW Access
- Counties



5-48.1

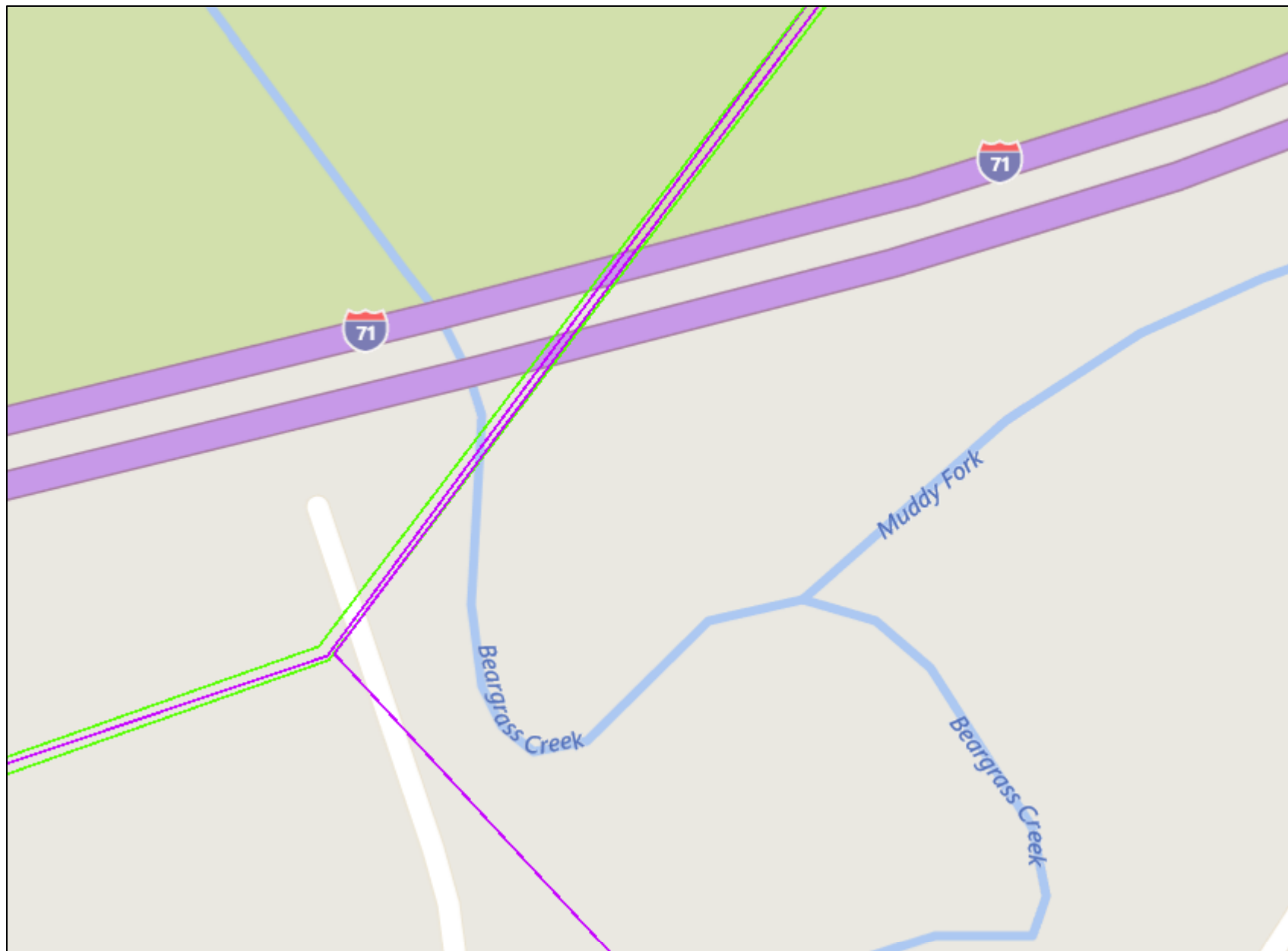


NOTICES: The entirety of this graphical representation is confidential and proprietary to LG&E and KU Services Company (LG&E and KU), contains LG&E and KU Critical Transmission Infrastructure Information, and may not be duplicated or distributed without express written authorization from LG&E and KU. This representation is provided for reference purposes only and is not representative of actual size or scale. Neither LG&E and KU nor any of its affiliates represent or warrant that the information contained in this representation is accurate or complete. The underlying map image is copyrighted and owned by ESRI and/or its licensors. The foregoing notices may not be removed or obscured.

March 5, 2019

Copyright: LKE

Author: LKE

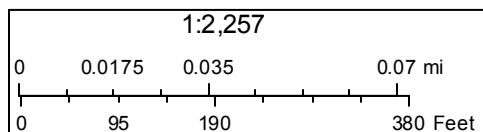


Legend

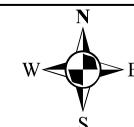
- Wood
- Lattice
- Tower
- Steel
- Concrete
- FOS
- LKE Substations
- ⊕ LKE Switches
- 69 kV
- 138 kV
- 161 kV
- 345 kV
- 500 kV
- ☀ Danger Tree
- ✱ Tree Trimming Needed
- ✱ Encroachment
- ✱ Maintenance Needed
- ✱ Emergency/Trouble
- ✱ Verify Clearances

LKE Transmission Lines (Alternate Source)

- 69 kV
- 138 kV
- 161 kV
- 345 kV
- 500 kV
- Other Transmission Lines
- Gas Transmission Pipelines
- Off ROW Access
- Counties



5-48.1

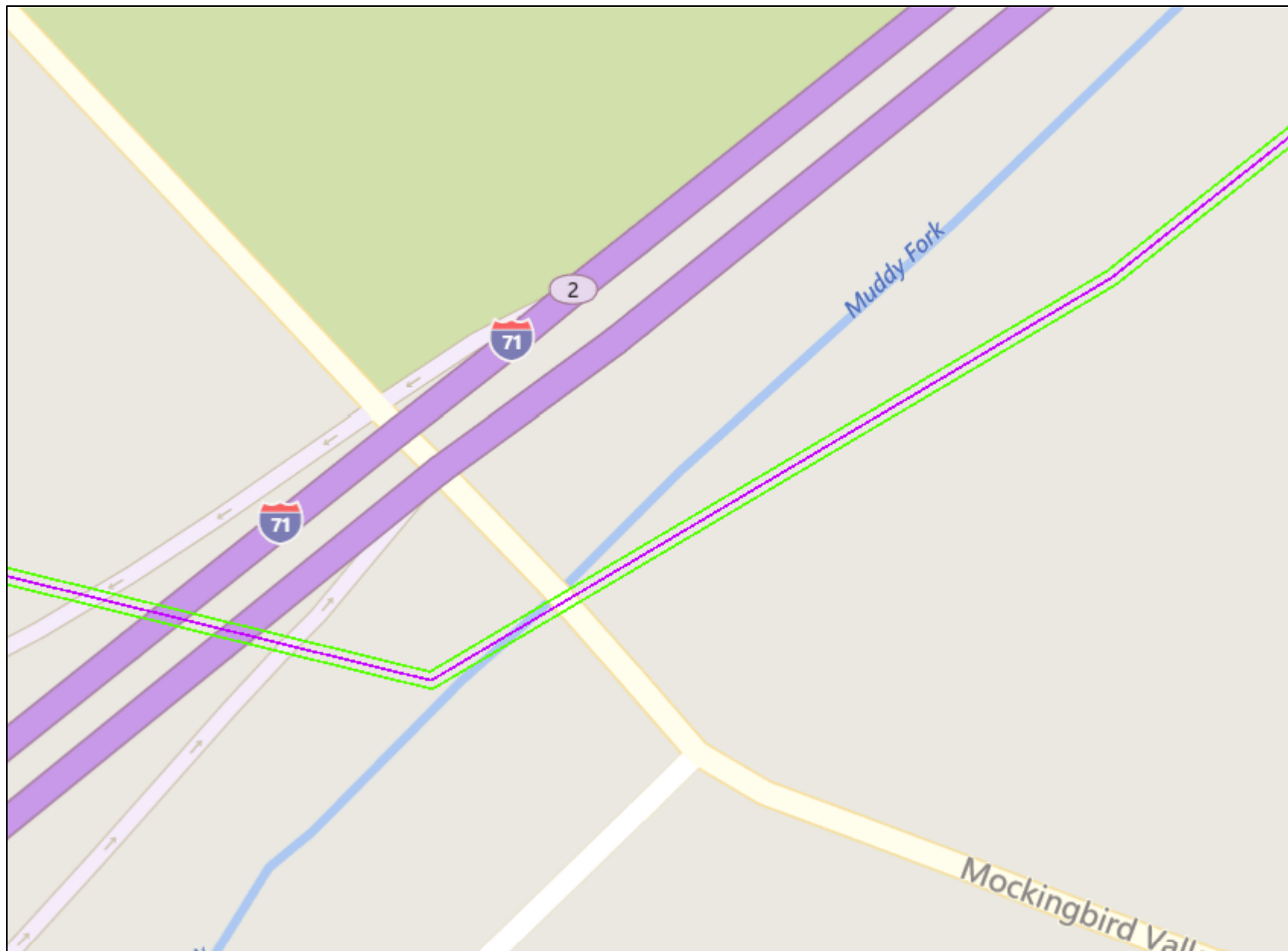


NOTICES: The entirety of this graphical representation is confidential and proprietary to LG&E and KU Services Company (LG&E and KU), contains LG&E and KU Critical Transmission Infrastructure Information, and may not be duplicated or distributed without express written authorization from LG&E and KU. This representation is provided for reference purposes only and is not representative of actual size or scale. Neither LG&E and KU nor any of its affiliates represent or warrant that the information contained in this representation is accurate or complete. The underlying map image is copyrighted and owned by ESRI and/or its licensors. The foregoing notices may not be removed or obscured.

March 5, 2019

Copyright: LKE

Author: LKE

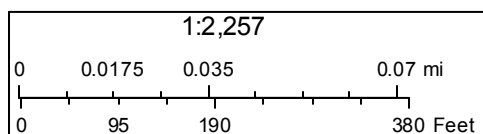


Legend

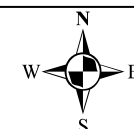
- Wood
- Lattice
- Tower
- Steel
- Concrete
- FOS
- LKE Substations
- ⊕ LKE Switches
- 69 kV
- 138 kV
- 161 kV
- 345 kV
- 500 kV
- ☀ Danger Tree
- ✱ Tree Trimming Needed
- ✱ Encroachment
- ✱ Maintenance Needed
- ✱ Emergency/Trouble
- ✱ Verify Clearances

LKE Transmission Lines (Alternate Source)

- 69 kV
- 138 kV
- 161 kV
- 345 kV
- 500 kV
- Other Transmission Lines
- Gas Transmission Pipelines
- Off ROW Access
- Counties



5-556



NOTICES: The entirety of this graphical representation is confidential and proprietary to LG&E and KU Services Company (LG&E and KU), contains LG&E and KU Critical Transmission Infrastructure Information, and may not be duplicated or distributed without express written authorization from LG&E and KU. This representation is provided for reference purposes only and is not representative of actual size or scale. Neither LG&E and KU nor any of its affiliates represent or warrant that the information contained in this representation is accurate or complete. The underlying map image is copyrighted and owned by ESRI and/or its licensors. The foregoing notices may not be removed or obscured.

March 5, 2019

Copyright: LKE

Author: LKE

From: [Justice, Caroline](#)
To: [Whatley, Russell E \(KYTC-D05\)](#)
Subject: RE: I-71 Facility Map Request- Transmission
Date: Tuesday, March 5, 2019 12:57:39 PM
Attachments: [5-557 \(2\).pdf](#)
[5-48.1.pdf](#)
[5-48.1\(2\).pdf](#)
[5-48.1\(3\).pdf](#)
[5-556.pdf](#)
[5-557.pdf](#)

****CAUTION** PDF attachments may contain links to malicious sites. To verify the destination of the hyperlink in an attachment, hover your mouse over the link and verify the link address. If you are unfamiliar with the address or the address looks suspicious, do not click on the link and delete the email immediately. Please contact the COT Service Desk ServiceCorrespondence@ky.gov for any assistance.**

From: Whatley, Russell E (KYTC-D05) <Russell.Whatley@ky.gov>
Sent: Thursday, February 28, 2019 4:47 PM
To: Justice, Caroline <Caroline.Justice@lge-ku.com>; lwcgisproducts@lwcky.com; Scott Roche (sr8832@att.com) <sr8832@att.com>; Brandon Flaherty <brandon.flaherty@louisvillemsd.org>; Howerton, Nathen L <Nathen.Howerton@charter.com>; Carman, Kevin <Kevin.Carman@bwpmlp.com>; Amanda.Isom@bwpmlp.com; trey.spargo@bwpmlp.com; Durnal, Dennis W. <ddurnal@marathonpetroleum.com>; Newman, Gregory C. <gcnewman@marathonpetroleum.com>; Barber, Mary R. <mbarber@Vectren.com>; Scott Schmitt <scotts@indianautilitiescorp.com>; Hughes, Steven [CTO] <Steven.Hughes@sprint.com>; CALFEE, RICHARD T <RTCALFEE@sunocologistics.com>; Hardy, Jeff D <jeff.hardy@jefferson.kyschools.us>; Galvin, James <James.Galvin@windstream.com>; DIEDERICH, MICHAEL D <md4145@att.com>; Don Garr <drgarr@hughes.net>; Trapnell, Jim <Jim.Trapnell@CenturyLink.com>; Sewell, Mark <Mark.Sewell@centurylink.com>; Basham, Jake W <Jake.Basham@atmosenergy.com>; John.Demko@CrownCastle.com; Prather, Michael <MPrather@lighttower.com>; ryan.burns@zayo.com; dean.boyers@verizon.com; Ahmed, Moeed <moeed.ahmed2@verizonwireless.com>; Hood, Todd [US] (TS) <Todd.Hood@ngc.com>; Hayden, Mike (KCNA) <Mike.Hayden@ky.gov>
Cc: Davis, Cody R (KYTC-D05) <cody.davis@ky.gov>; Matheny, Patrick (KYTC-D05) <Patrick.Matheny@ky.gov>; Niemann, Elizabeth A (KYTC-D05) <Elizabeth.Niemann@ky.gov>
Subject: I-71 Facility Map Request

EXTERNAL email. STOP and THINK before responding, clicking on links, or opening attachments.

All,

KYTC has **3 MORE** I-71 projects in Jefferson County! These series of projects begin on I-71 at the Spaghetti Junction and continue to the Gene Snyder interchange. See attached project location maps. If you have any planned or existing facilities, please provide those maps to us by Friday March

8, please.

Thank you.

Russ Whatley, PE

Kentucky Transportation Cabinet,
District 5 - Utility Relocations
8310 Westport Road
Louisville, Kentucky 40242-3042
502-210-5416

----- The information contained in this transmission is intended only for the person or entity to which it is directly addressed or copied. It may contain material of confidential and/or private nature. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is not allowed. If you received this message and the information contained therein by error, please contact the sender and delete the material from your/any storage medium.