

CASE No. 17-2502-GA-BLN
PIR 751 MILLERTON STREET SE AND MARIETTA AVENUE SE
CANTON TOWNSHIP, STARK COUNTRY, OHIO
12-INCH HIGH PRESSURE PIPELINE REPLACEMENT

ATTACHMENT I

OHIO DEPARTMENT OF NATURAL RESOURCES
CONSULTATION



June 28, 2017

BY EMAIL

John Kessler, PE
Ohio Department of Natural Resources
Office of Real Estate
2045 Morse Road, Building E-2
Columbus, Ohio 43229-6693

RE: The East Ohio Gas Company – Pipeline Infrastructure Replacement Program
Ohio Listed Species Consultation
PIR 751 – Millerton Street SE and Marietta Avenue SE

Dear Mr. Kessler:

Please review the following information regarding the East Ohio Gas Company (EOG) Pipeline Infrastructure Replacement (PIR) project, PIR 751 – Millerton Street SE and Marietta Avenue SE. To assist with your review of the project, site maps and photographs are enclosed.

Project Purpose and Location

EOG is proposing to replace approximately 5,077 feet of natural gas pipeline (three [3]- to twelve [12]-inch diameters) under the PIR Program. The purpose of the program is to replace existing pipe with corrosion-resistant pipe to ensure the safety and reliability of pipeline operations.

PIR 751 – Millerton Street SE and Marietta Avenue SE is located in Canton Township, Stark County, along Millerton Street SE, Marietta Avenue SE, and several intersecting roads. The project area also includes a utility easement that extends south from the intersection of 17th Street SE and Marietta Avenue SE for approximately 550 feet, then extends southwest towards Waynesburg Drive SE, crossing Adelman's Truck Parts; a parcel located at the southeast corner of 17th Street SE and Waynesburg Drive SE; and two parcels abutting Adelman's Truck Parts to the north. The latitude and longitude coordinates for the project center point are 40.77708, -81.33785. The project area is indicated on an excerpt of the Canton East, Ohio USGS 7.5-minute topographic map and the project area map, located in Attachment A. Representative photographs of the project area are included in Attachment B.

Project Area Description

The project area was surveyed on September 8, September 19, and September 27, 2016. This survey was performed to collect information on potential wetlands, streams, and protected species habitat. The project area is located within industrial, residential, commercial, recreational, and institutional areas with land covers of mowed grass, lawn trees, pavement, successional woods, emergent wetland, scrub/shrub wetland, and forested wetland.

Three (3) wetlands were identified within the project area. Wetland A has emergent, scrub/shrub and forested vegetative cover within the project area. This wetland is located east of Marietta Avenue SE, at the northern end of the project area. Wetland B is an emergent wetland located within the stream channel of Stream 1. It is located south of the intersection of 17th Street SE and Marietta Avenue SE. Wetland C is mainly an emergent wetland with some areas of scrub/shrub vegetation. It is located east of Waynesburg Drive SE within the undeveloped parcels north of Adelman's Truck Parts and Sales. This wetland extends along the riparian corridor of Stream 1.

Two (2) perennial streams were identified within the project area. Stream 1 crosses through the project area at two (2) separate locations. The northern crossing is located south of the intersection of 17th Street SE and Marietta Avenue SE, south of the mowed recreational field. Wetland B is located within the channel of Stream 1 at this crossing. The second crossing is located north of Adelman's Truck Parts and Sales lot. Wetland C is located along the riparian corridor of Stream 1, at the second crossing within the project area.

Stream 2 (Sherrick Run) also crosses into the project area at two (2) locations. The first is through the easement of Adelman's Truck Parts and Sales at the southwestern part of the project area (east of Waynesburg Drive SE) and the second is underneath a bridge crossing Waynesburg Drive SE.

The replacement pipeline will be installed along Waynesburg Drive SE, 17th Street SE, and Marietta Avenue SE; no or only limited work will be done within the existing EOG easement. Along Waynesburg Drive SE, Stream 2 (Sherrick Run) will be crossed via horizontal directional drilling and therefore will not be impacted. Stream 1 and Wetlands A, B, and C will be avoided, as shown on the project area maps in Attachment A. Following installation of the pipeline, disturbed areas will be restored to pre-construction grade. All Best Management Practices will be utilized to minimize sedimentation and erosion. No permanent impacts to Wetland A will occur with the installation of pipeline for this project. Photographs of the water resources are included in Attachment B.

The project area was evaluated for potential habitat for the Indiana bat (*Myotis sodalis*) or northern long-eared bat (*Myotis septentrionalis*). PIR 751 is in a sparsely-populated, rural, industrial, residential setting with trees of various sizes scattered throughout the project area. Several areas of successional woods are located within the project area. A wooded stand, approximately twelve (12) acres in size, is located north of Adelman's Truck Parts. These woods are dominated by *Prunus serotina* (black cherry), *Quercus palustris* (pin oak), and *Juglans nigra* (black walnut). The approximate diameter at breast height (DBH) is nine (9) inches and the understory ranges from open to very dense, mainly composed of *Lonicera tatarica* (twinsisters), *Lonicera japonica* (Japanese honeysuckle), and *Rosa multiflora* (multiflora rose). Additionally, the riparian corridor of Stream 1 that flows through these woods may provide potential foraging opportunities for the bats as well as connectivity to other forested areas.

Successional woods are located within and extending beyond the northern end of the project area along both sides of Marietta Avenue SE. These stands include *Quercus palustris* (pin oak), *Acer saccharinum* (silver maple), *Q. alba* (white oak), *P. serotina* (black cherry), and *Ulmus americana* (American elm). The DBH of these stands ranges from six (6) to twelve (12) inches, and the understory is fairly sparse with some saplings and *Frangula alnus* (glossy false buckthorn). Wetland A, located within these stands, could provide foraging opportunities for the bats as well as connectivity to other forested areas.

Additionally, fourteen (14) trees were identified with characteristics that may potentially provide habitat and/or support maternity roosts for these bats. The locations of these trees are indicated on the map included in Attachment A. Representative photographs of these trees are included in Attachment B. It may be necessary to remove Tree 1, Tree 2, and Tree 3 (potential habitat trees). EOG proposes to cut these trees between October 1 and March 31. Clearing of other trees in the project area may be necessary to safely conduct project activities or upon the directive of a city arborist.

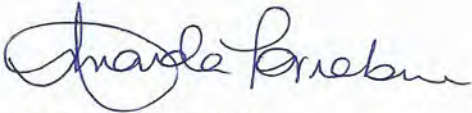
Request for Finding

Considering the information above, EOG is requesting a finding from the Ohio Department of Natural Resources regarding any adverse effect to any state-listed species and natural areas with ecological and/or geological significance.

A timely response is respectfully requested to ensure compliance relative to state-listed endangered species prior to initiating construction activities. An email response would be greatly appreciated. Please send the email to Greg Eastridge at Gregory.K.Eastridge@DominionEnergy.com.

If you have any questions or need additional information, please contact Greg Eastridge at (330) 664-2576.

Sincerely,

A handwritten signature in blue ink, appearing to read "Amanda B. Tornabene". The signature is fluid and cursive, with the first name being the most prominent.

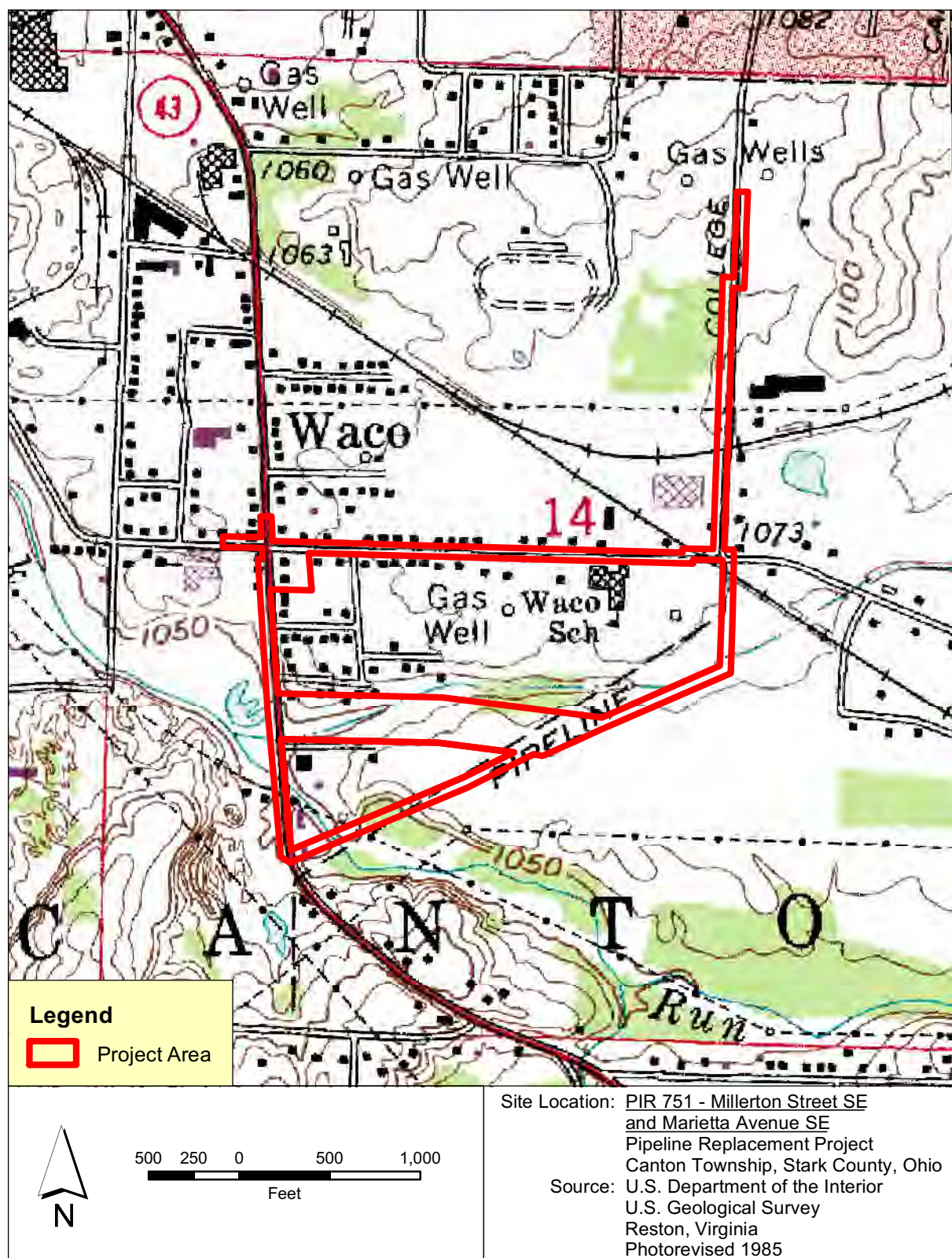
Amanda B. Tornabene
Director, Environmental Services (Corporate Air, Gas Infrastructure and Power Delivery)

Enclosures

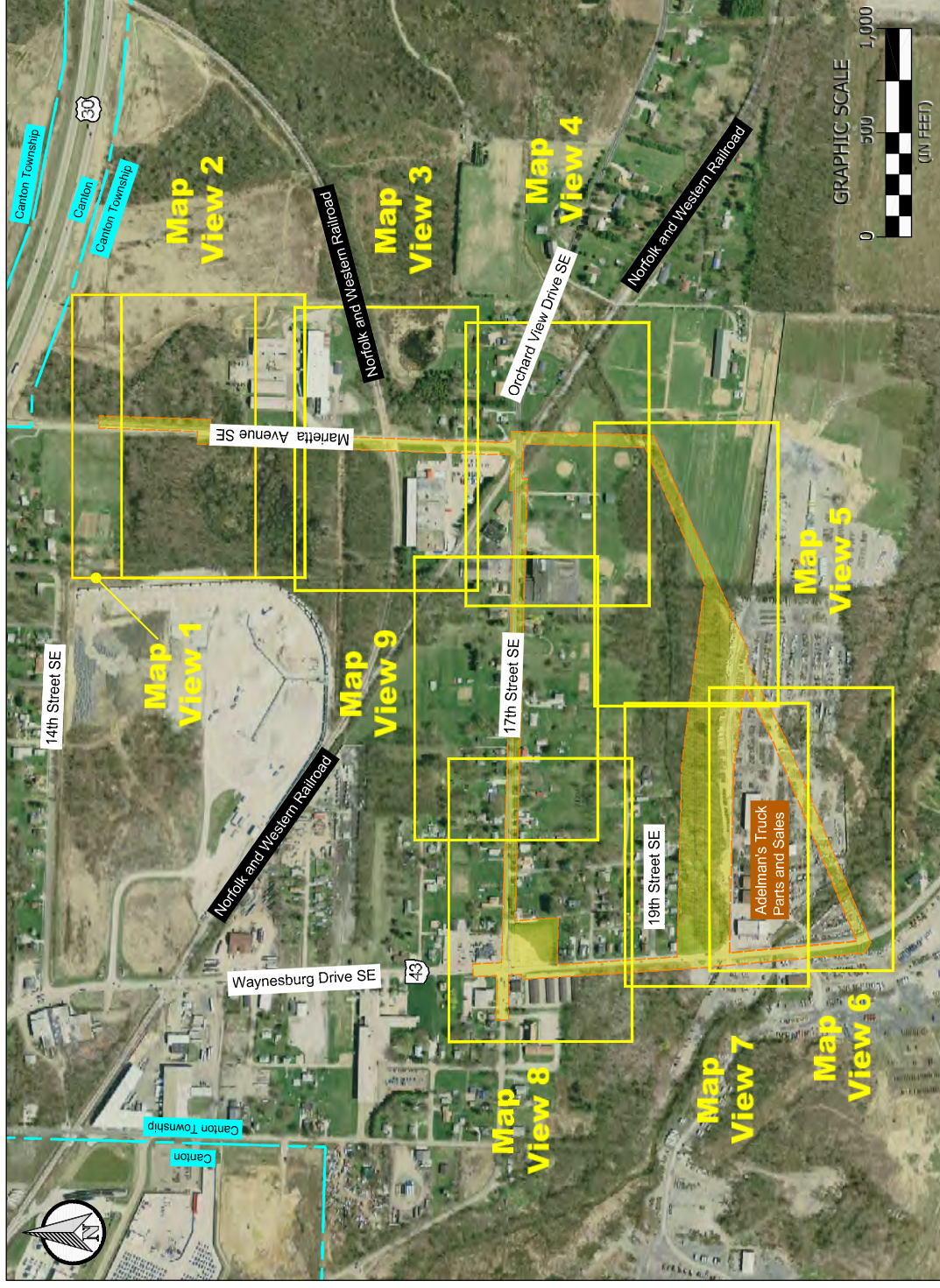
cc: Greg Eastridge

Attachment A
Maps

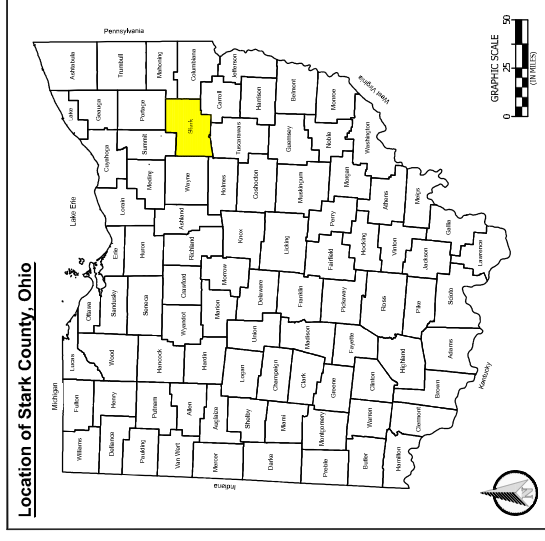
**Location of Project Area on
USGS 7.5-Minute Topographic Map
(Canton East Quadrangle)**



Map View Location Map



= Approximate study area



The information presented is not a survey or engineering product, and should not be used for any purpose provided by applicable law or regulation that requires a surveying or engineering license.

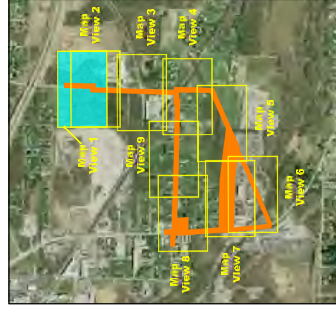
Prepared by:
DAVEY
RESURFACING
A Division of The Davey Tree Expert Company

Prepared for:
The East Ohio Gas
Company

PIR 751 - Millerton Street SE
and Marietta Avenue SE
Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017

Location
Map



- = Existing gas line
- = Proposed gas line
- = Gas line stake

- = Approximate study area
- = Perennial stream
- = Non-jurisdictional roadside ditch
- = Direction of flow
- = Existing culvert(s)
- = Non-jurisdictional swale

- 1 = Potential roost tree for the federally endangered Indiana bat (*Myotis sodalis*) and the federally threatened northern long-eared bat (*Myotis septentrionalis*)

- 1 = Areas of wetlands delineated within study area (0.658 acre)



Prepared by:

The East Ohio Gas Company

PIR 751 - Miller Street SE and Marietta Avenue SE
Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017



- = Existing gas line
- = Proposed gas line
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- = Approximate study area
- = Perennial stream
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The East Ohio Gas Company

PIR 751 - Millerton Street SE and Marietta Avenue SE
Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017



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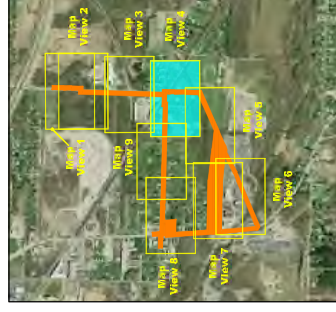
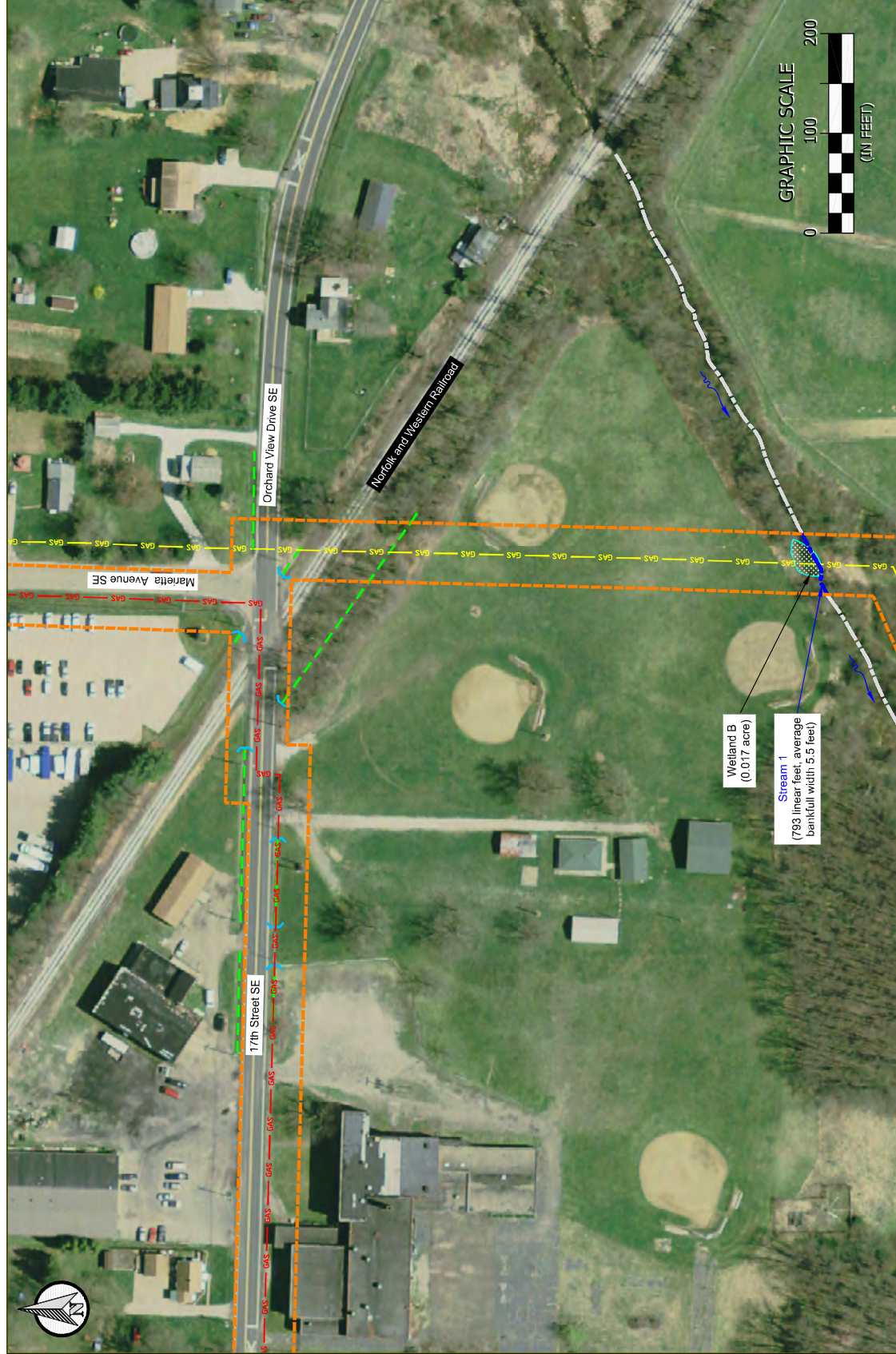
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The East Ohio Gas Company

PIR 751 - Millerton Street SE and Marietta Avenue SE Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017



- = Existing gas line
- = Proposed gas line
- = Gas line stake

- = Approximate study area
- = Perennial stream
- = Non-jurisdictional roadside ditch
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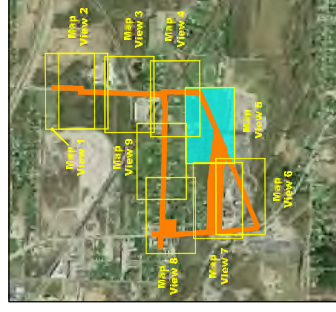
 = Areas of wetlands delineated within study area (0.658 acre)



Prepared by:
The East Ohio Gas Company

PIR 751 - Millerton Street SE and Marietta Avenue SE
Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017



- = Existing gas line
- = Proposed gas line
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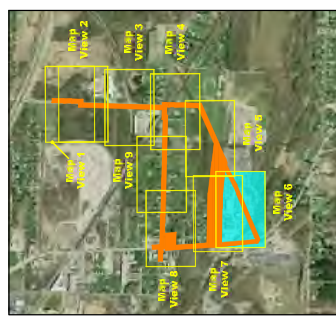
- = Approximate study area
- = Perennial stream
- = Non-jurisdictional roadside ditch
- ~ = Direction of flow
- () = Existing culvert(s)
- = Non-jurisdictional swale
- 1 = Potential roost tree for the federally endangered Indiana bat (*Myotis sodalis*) and the federally threatened northern long-eared bat (*Myotis septentrionalis*)
- 1 = Areas of wetlands delineated within study area (0.658 acre)



Prepared by:
The East Ohio Gas Company

PIR 751 - Millerton Street SE and Marietta Avenue SE
Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017



- Existing gas line
- Proposed gas line
- Gas line stake



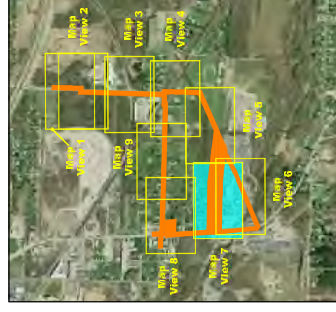
- = Approximate study area
- = Perennial stream
- = Non-jurisdictional roadside ditch
- ~ = Direction of flow
- () = Existing culvert(s)
- - - = Non-jurisdictional swale
- 1 = Potential roost tree for the federally endangered Indiana bat (*Myotis sodalis*) and the federally threatened northern long-eared bat (*Myotis septentrionalis*)
- 6 = Areas of wetlands delineated within study area (0.658 acre)



Prepared by:
The East Ohio Gas Company

PIR 751 - Millerton Street SE
and Marietta Avenue SE
Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017



GAS = Existing gas line
 GAS = Proposed gas line
 GAS = Gas line stake

1 = Potential roost tree for the federally endangered Indiana bat (*Myotis sodalis*) and the federally threatened northern long-eared bat (*Myotis septentrionalis*)
 = Areas of wetlands delineated within study area (0.658 acre)

= Approximate study area
 = Perennial stream
 = Non-jurisdictional roadside ditch
 = Direction of flow
 = Existing culvert(s)
 = Non-jurisdictional swale

Prepared by:
DAVEY
 CONSULTING
 A Division of The Davey Tree Expert Company

Prepared for:
The East Ohio Gas Company

PIR 751 - Millerton Street SE
 and Marietta Avenue SE
 Pipeline Replacement Project
 Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017

Map View 7 of 9



1 = Potential roost tree for the federally endangered Indiana bat (*Myotis sodalis*) and the federally threatened northern long-eared bat (*Myotis septentrionalis*)

2 = Areas of wetlands delineated within study area (0.658 acre)

--- = Approximate study area
 --- = Perennial stream
 --- = Non-jurisdictional roadside ditch
 --- = Direction of flow
 --- = Existing culvert(s)
 --- = Non-jurisdictional swale

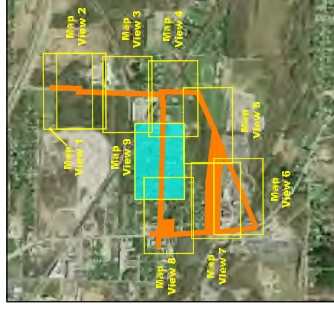
Prepared by:
DAVEY
 CONSULTING
 A Division of The Davey Tree Expert Company

Prepared for:
The East Ohio Gas Company

PIR 751 - Millerton Street SE and Marietta Avenue SE
 Pipeline Replacement Project
 Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017

Map View **8** of **9**



- = Existing gas line
- = Proposed gas line
- = Gas line stake

- 1 = Potential roost tree for the federally endangered Indiana bat (*Myotis sodalis*) and the federally threatened northern long-eared bat (*Myotis septentrionalis*)

- 2 = Areas of wetlands delineated within study area (0.658 acre)

- = Approximate study area
- = Perennial stream
- = Non-jurisdictional roadside ditch
- = Direction of flow
- = Existing culvert(s)
- = Non-jurisdictional swale

Prepared by:



The East Ohio Gas Company

PIR 751 - Millerton Street SE and Marietta Avenue SE
Pipeline Replacement Project
Canton Township, Stark County, Ohio

Data used to produce this map were collected on September 8, 19, and 27, 2016 and March 6, 2017

Attachment B
Photographs

***PIR 751 – Millerton Street SE and Marietta Avenue SE
Photographed September 8 and September 27, 2016***



Photograph 1. Industrial development, including Adelman's Truck parts shown above, is the predominant land use associated with the PIR 751 – Millerton Street SE and Marietta Avenue SE project.



Photograph 2. Residential development is located along Waynesburg Drive SE and 17th Street SE, within the project area.

***PIR 751 – Millerton Street SE and Marietta Avenue SE
Photographed September 8 and September 27, 2016***



Photograph 3. Several commercial developments, such as the Waco Market, are located throughout the project area.

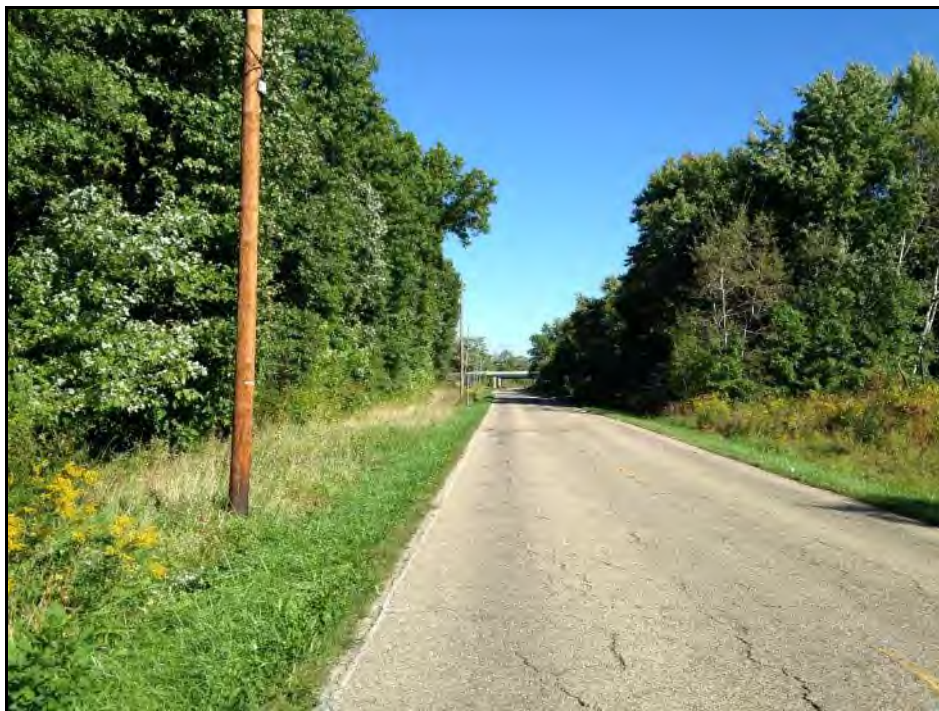


Photograph 4. Part of the easement for PIR 751 crosses through a mowed grass recreational field.

PIR 751 – Millerton Street SE and Marietta Avenue SE
Photographed September 8 and September 27, 2016



Photograph 5. The Canton Township Fire Department Station #2, an institutional development, is located at the corner of 17th Street SE and Waynesburg Drive SE..



Photograph 6. Successional woods are located on both sides of Marietta Avenue SE at the northern end of the project area.

PIR 751 – Millerton Street SE and Marietta Avenue SE
Photographed September 8 and September 27, 2016



Photograph 7. Wetland A has emergent, scrub/shrub, and forested vegetation cover within the project area.



Photograph 8. Wetland B, an emergent wetland, is located within the stream channel of Stream 1.

PIR 751 – Millerton Street SE and Marietta Avenue SE
Photographed September 8 and September 27, 2016



Photograph 9. Wetland C is located in the western part of the project area within the floodplain of Stream 1, and continues to extend off-site.



Photograph 10. Stream 1 flows west through a forested area before draining to Stream 2 (Sherrick Run) outside the project area.

PIR 751 – Millerton Street SE and Marietta Avenue SE
Photographed September 8 and September 27, 2016



Photograph 11. Looking downstream of Stream 2 (Sherrick Run), there is a forested canopy before entering Adelman's Truck Parts.



Photograph 12. Tree number 7 is a *Populus deltoides* (eastern cottonwood).

PIR 751 – Millerton Street SE and Marietta Avenue SE
Photographed September 8 and September 27, 2016



Photograph 13. Tree number 8 is a *Prunus serotina* (black cherry).



Photograph 14. Tree number 14 is a *Salix nigra* (black willow).



Ohio Department of Natural Resources

JOHN R. KASICH, GOVERNOR

JAMES ZEHRINGER, DIRECTOR

Office of Real Estate
Paul R. Baldrige, Chief
2045 Morse Road – Bldg. E-2
Columbus, OH 43229
Phone: (614) 265-6649
Fax: (614) 267-4764

October 6, 2017

Greg Eastridge
Dominion Resources Services, Inc.
320 Springside Drive, Suite 320
Akron, Ohio 44333

Re: 17-535; The East Ohio Gas Company - Pipeline Infrastructure Replacement Program, Ohio Listed Species Consultation, PIR 751 - Millerton Street SE and Marietta Avenue SE

Project: The proposed project involves the replacement of approximately 5,077 feet of natural gas pipeline (three [3]- to twelve [12]-inch diameters) under the PIR Program.

Location: The proposed project is located in Canton Township, Stark County, Ohio.

The Ohio Department of Natural Resources (ODNR) has completed a review of the above referenced project. These comments were generated by an inter-disciplinary review within the Department. These comments have been prepared under the authority of the Fish and Wildlife Coordination Act (48 Stat. 401, as amended; 16 U.S.C. 661 et seq.), the National Environmental Policy Act, the Coastal Zone Management Act, Ohio Revised Code and other applicable laws and regulations. These comments are also based on ODNR's experience as the state natural resource management agency and do not supersede or replace the regulatory authority of any local, state or federal agency nor relieve the applicant of the obligation to comply with any local, state or federal laws or regulations.

Natural Heritage Database: The Natural Heritage Database has no records at or within a one-mile radius of the project area.

A review of the Ohio Natural Heritage Database indicates there are no records of state endangered or threatened plants or animals within the project area. There are also no records of state potentially threatened plants, special interest or species of concern animals, or any federally listed species. In addition, we are unaware of any unique ecological sites, geologic features, animal assemblages, scenic rivers, state wildlife areas, state nature preserves, state or national parks, state or national forests, national wildlife refuges, or other protected natural areas within the project area. The review was performed on the project area you specified in your request as well as an additional one mile radius. Records searched date from 1980.

Please note that Ohio has not been completely surveyed and we rely on receiving information from many sources. Therefore, a lack of records for any particular area is not a statement that rare species or unique features are absent from that area. Although all types of plant communities have been surveyed, we only maintain records on the highest quality areas.

Fish and Wildlife: The Division of Wildlife (DOW) has the following comments.

The DOW recommends that impacts to streams, wetlands and other water resources be avoided and minimized to the fullest extent possible, and that best management practices be utilized to minimize erosion and sedimentation.

The project is within the range of the Indiana bat (*Myotis sodalis*), a state endangered and federally endangered species. The following species of trees have relatively high value as potential Indiana bat roost trees: shagbark hickory (*Carya ovata*), shellbark hickory (*Carya laciniosa*), bitternut hickory (*Carya cordiformis*), black ash (*Fraxinus nigra*), green ash (*Fraxinus pennsylvanica*), white ash (*Fraxinus americana*), shingle oak (*Quercus imbricaria*), northern red oak (*Quercus rubra*), slippery elm (*Ulmus rubra*), American elm (*Ulmus americana*), eastern cottonwood (*Populus deltoides*), silver maple (*Acer saccharinum*), sassafras (*Sassafras albidum*), post oak (*Quercus stellata*), and white oak (*Quercus alba*). Indiana bat roost trees consists of trees that include dead and dying trees with exfoliating bark, crevices, or cavities in upland areas or riparian corridors and living trees with exfoliating bark, cavities, or hollow areas formed from broken branches or tops. However, Indiana bats are also dependent on the forest structure surrounding roost trees. If suitable habitat occurs within the project area, the DOW recommends trees be conserved. If suitable habitat occurs within the project area and trees must be cut, the DOW recommends cutting occur between October 1 and March 31. If suitable trees must be cut during the summer months, the DOW recommends a net survey be conducted between June 1 and August 15, prior to any cutting. Net surveys should incorporate either nine net nights per square 0.5 kilometer of project area, or four net nights per kilometer for linear projects. If no tree removal is proposed, this project is not likely to impact this species.

The project is within the range of the long-solid (*Fusconaia maculata maculata*), a state endangered mussel. Due to the location, and that there is no in-water work proposed in a perennial stream, this project is not likely to impact this species.

The project is within the range of the Iowa darter (*Etheostoma exile*), a state endangered fish. Due to the location, and that there is no in-water work proposed in a perennial stream, this project is not likely to impact this or other aquatic species.

The project is within the range of the spotted turtle (*Clemmys guttata*), a state threatened species. This species prefers fens, bogs and marshes, but also is known to inhabit wet prairies, meadows, pond edges, wet woods, and the shallow sluggish waters of small streams and ditches. Wetland A may provide suitable habitat for this species. Although wetland A is not proposed to be impacted, uplands adjacent to wetlands are utilized during the active season, especially for nesting. If the portion of the project adjacent to wetland A is conducted during the inactive season between November 1 and March 31, this project is not likely to impact this species. However, if work occurs during the active season, the DOW recommends that a habitat suitability survey be conducted by a DOW approved herpetologist to determine if suitable habitat exists for the spotted turtle. If suitable habitat is determined to be present, the DOW recommends that a presence/absence survey be conducted. Approved herpetologist prepared reports can be submitted to Nathan Reardon, DOW Compliance Coordinator, at Nathan.reardon@dnr.state.oh.us.

The project is within the range of the black bear (*Ursus americanus*), a state endangered species. Due to the mobility of this species, this project is not likely to impact this species.

Due to the potential of impacts to federally listed species, as well as to state listed species, we recommend that this project be coordinated with the U.S. Fish & Wildlife Service.

Water Resources: The Division of Water Resources has the following comment.

The local floodplain administrator should be contacted concerning the possible need for any floodplain permits or approvals for this project. Your local floodplain administrator contact information can be found at the website below.

http://water.ohiodnr.gov/portals/soilwater/pdf/floodplain/Floodplain%20Manager%20Community%20Contact%20List_8_16.pdf

ODNR appreciates the opportunity to provide these comments. Please contact John Kessler at (614) 265-6621 if you have questions about these comments or need additional information.

John Kessler
ODNR Office of Real Estate
2045 Morse Road, Building E-2
Columbus, Ohio 43229-6693
John.Kessler@dnr.state.oh.us

CASE No. 17-2502-GA-BLN
PIR 751 MILLERTON STREET SE AND MARIETTA AVENUE SE
CANTON TOWNSHIP, STARK COUNTRY, OHIO
12-INCH HIGH PRESSURE PIPELINE REPLACEMENT

ATTACHMENT J

TRANSMITTAL LETTER TO PUBLIC OFFICIALS



Bricker & Eckler
ATTORNEYS AT LAW

COLUMBUS | CLEVELAND
CINCINNATI | DAYTON
MARIETTA

BRICKER & ECKLER LLP
100 South Third Street
Columbus, OH 43215-4291
MAIN: 614.227.2300
FAX: 614.227.2390

www.bricker.com
info@bricker.com

Sally W. Bloomfield
614.227.2368
sbloomfield@bricker.com

December 20, 2017

Via UPS Ground

«Address»

**Re: Dominion Energy Ohio Letter of Notification for PIR 751 Pipeline Replacement Project, Canton Township, Stark County Ohio
Case No. 17-2502-GA-BLN**

Dear «Salutation»,

Dominion Energy Ohio (“DEO”) is planning to replace in Canton Township, Stark County, Ohio approximately 5,084 feet of existing 10-inch diameter pipeline located in DEO easements, with 6,250 feet of 12-inch diameter natural gas pipeline in public right of way (ROW) and DEO easements. The new pipeline will be installed on the west side of Waynesburg Drive from 1,800 feet south of 17th Street to 17th Street, on the south side of 17th Street from Waynesburg Drive to Marietta Avenue, and on the west side of Marietta Avenue from 17th Street 1,400 feet north of 17th Street where it will cross the road, head north another 300 feet and tie into the existing pipe. Construction has been scheduled to begin March 2018 and to end September 2018.

In accordance with the provisions of Ohio Revised Code Section 4906.03(F)(3), this project falls within the OPSB accelerated review or within its requirements for a Construction Notice. Therefore, in compliance with Ohio Administrative Code (“OAC”) Rule 4906-6-07(A)(1) of the OPSB’s rules, enclosed please find a disk containing a copy of the Construction Notice application that has been filed today with the Board for its review and approval. You may request a paper copy of the Construction Notice by contacting Teresa Orahoad at (614) 227-4821 or torahood@bricker.com.

If you have any questions concerning this pipeline replacement project, please contact Nicholas Justus at (330) 664-4486 or nicholas.r.justus@dominionenergy.com.

Sincerely,

Sally W. Bloomfield

Enclosure: Disk Containing Copy of Construction Notice

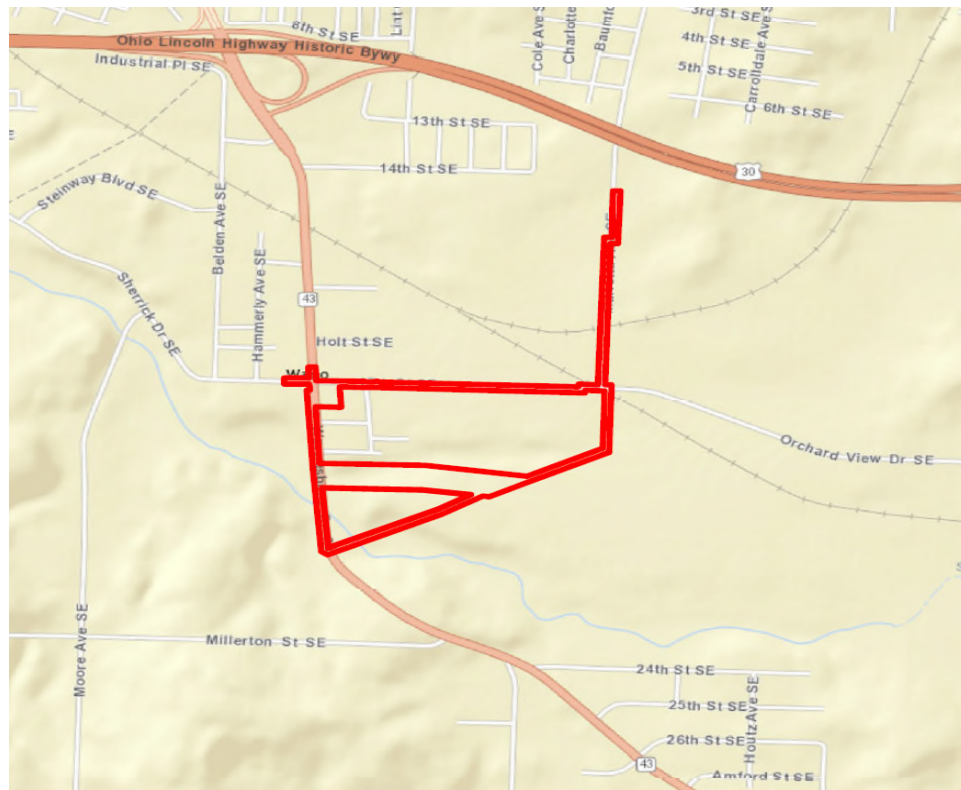
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CANTON TOWNSHIP, STARK COUNTRY, OHIO
12-INCH HIGH PRESSURE PIPELINE REPLACEMENT

ATTACHMENT K
NEWSPAPER NOTICE

Notice of Proposed Major Utility Facility (New Pipeline Construction)

Dominion Energy Ohio (“DEO”) is planning to replace in Canton Township, Stark County, Ohio approximately 5,084 feet of existing 10-inch diameter pipeline located in DEO easements, with 6,250 feet of 12-inch diameter natural gas pipeline in public right of way (ROW) and DEO easements. The new pipeline will be installed on the west side of Waynesburg Drive from 1,800 feet south of 17th Street to 17th Street, on the south side of 17th Street from Waynesburg Drive to Marietta Avenue, and on the west side of Marietta Avenue from 17th Street 1,400 feet north of 17th Street where it will cross the road, head north another 300 feet and tie into the existing pipe. Construction has been scheduled to begin March 2018 and to end September 2018.

The location of the proposed new pipeline is shown on the map below:



A Letter of Notification (LON) has been filed with the Ohio Power Siting Board (Board) as Case No. 17-2502-GA-BLN in order to construct, operate and maintain the proposed pipeline described above.

The following public officials were served a complete copy of the LON:

Stark County Commissioners in c/o Brant Luther; Stark County Engineers Randy L. Smith; Stark County Regional Planning Authority President Robert Fonte; Stark County Utility Coordinator Donald Bendetta; Christopher Nichols, William Mittas, and Mark Shaffer, Canton Township Trustees; and Jonathan Smith, Canton Township Road Superintendent.

The LON is available for public inspection at the Stark County District Main Library located at 715 Market Avenue N., Canton, Ohio 44702.

Dominion East Ohio at its office 320 Springside Drive, Suite 320, Akron, OH 44333 also has a complete copy of the Letter of Notification for viewing by members of the public. A copy of the accelerated application is located on DEO's web page at on <https://www.dom.com/home-and-small-business/rates-and-regulation/siting-board-filings>. Choose the case number of this case and double click to view the filings made by DEO. Copies of all filings in this

case can be located at the Ohio Power Siting Board website at <http://www.opsb.ohio.gov> by scrolling down to "Pending Cases" and selecting the case by name or docket number.

The Ohio Power Siting Board will review the Letter of Notification in accordance with Ohio Revised Code Section 4906.10(A) which states that the Board shall not grant a certificate for the construction, operation, and maintenance of a major utility facility, either as proposed or as modified by the Board, unless it finds and determines all of the following: (1) The basis of the need for the facility; (2) The nature of the probable environmental impact; (3) That the facility represents the minimum adverse environmental impact, considering the state of available technology and the nature and economics of the various alternatives, and other pertinent considerations; (4) In the case of an electric transmission line, that the facility is consistent with regional plans for expansion of the electric power grid of the electric systems serving this state and interconnected utility systems and that the facility will serve the interests of electric system economy and reliability; (5) That the facility will comply with Chapters 3704, 3734, and 6111 of the Revised Code and all rules and standards adopted under those chapters and under Sections 1501.33, 1501.34, and 4561.32 of the Revised Code. In determining whether the facility will comply with all rules and standards adopted under Section 4561.32 of the Revised Code, the board shall consult with the office of aviation of the division of multi-modal planning and programs of the department of transportation under Section 4561.341 of the Revised Code; (6) That the facility will serve the public interest, convenience, and necessity; (7) In addition to the provisions contained in divisions (A)(1) to (6) of this section and rules adopted under those divisions, what its impact will be on the viability as agricultural land of any land in an existing agricultural district established under Chapter 929 of the Revised Code that is located within the site and alternative site of the proposed major utility facility; rules adopted to evaluate impact under Division (A)(7) of this section shall not require the compilation, creation, submission, or production of any information, document, or other data pertaining to land not located within the site and alternative site; and (8) That the facility incorporates maximum feasible water conservation practices as determined by the board, considering available technology and the nature and economics of the various alternatives.

Affected persons may file comments or motions to intervene in accordance with Ohio Administrative Code Rule 4906-2-12 with the Board up to ten (10) days following the publication of this notice. Comments or motions should be addressed to the Ohio Power Siting Board, 180 East Broad Street, Columbus, Ohio 43215-3793 and cite Case No. 17-2502-GA-BLN. Persons may contact the Ohio Power Siting Board at 1-866-270-OPSB (6772) or contactOPSB@puc.state.oh.us.

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Case No(s). 17-2502-GA-BLN

Summary: Letter of Notification of Dominion Energy Ohio for PIR 751 Pipeline Replacement Project - Part 5 of 5 electronically filed by Teresa Orahod on behalf of Sally W. Bloomfield