Docket No. CP15-93-000

Whereas, Rover Pipeline LLC's (Rover) Rover Pipeline Project (Undertaking) was developed to allow the transportation of natural gas from points in Pennsylvania, West Virginia, and Ohio to the interstate pipeline grid and to markets in the Gulf Coast, Midwest, and Canada; and

Whereas, the Undertaking consists of new 24-, 30-, 36-, and 42-inch-diameter single and twin natural gas pipeline in 510 miles of right-of-way (ROW) and associated equipment and facilities in Pennsylvania, West Virginia, Ohio, and Michigan. Rover also proposes to construct and operate 10 new compressor stations; install associated aboveground facilities including meter stations, mainline valves, and pig launchers and receivers; and use contractor/pipe yards and access roads to meet the project needs; and

Whereas, the Federal Energy Regulatory Commission (FERC) serves as the lead federal agency for compliance with the National Environmental Policy Act and National Historic Preservation Act of 1966, as amended (NHPA, 54 USC 306108) and has issued an *Order Issuing Certificate* (Order) for the Undertaking on February 2, 2017, as authorized by Section 7 of the Natural Gas Act (18 CFR 157) (15 USC 717); and

Whereas, the U.S. Army Corps of Engineers [Buffalo, Huntington, Detroit and Pittsburgh Districts] (Corps) has responsibility for issuance of permits under Section 404 of the Clean Water Act for the undertaking making it subject to compliance with Section 106; and

Whereas, the Corps has acknowledged the FERC as the lead federal agency for the purposes of Section 106 pursuant to 36 CFR § 800.2(a)(2); and

Whereas, as required by the FERC, Rover has sponsored cultural resources surveys in Ohio, West Virginia, Pennsylvania, and Michigan in order to identify historic properties that may be affected by the Undertaking; and

Whereas, the FERC has consulted with the State Historic Preservation Officer (SHPO) of Ohio, West Virginia, Pennsylvania, and Michigan in order to identify National Register of Historic Places (NRHP)-eligible and listed properties within the area of potential effects (APE) pursuant to 36 CFR § 800; and

Whereas, the FERC has contacted federally recognized Indian tribes with an interest in historic properties in the region (Tribes), and none have requested consulting party status for this undertaking; and

Whereas, the FERC has notified the public regarding the Undertaking and its potential for effects to historic properties through its scoping meetings and public meetings for compliance with the National Environmental Policy Act and through resource study meetings, and has attempted to identify appropriate consulting parties, but received no requests for consulting party status from stakeholders; and

Whereas, Rover has altered the pipeline ROW to avoid adverse effects to historic properties wherever possible; and

Whereas, FERC has determined there will be no adverse effect from the undertaking in West Virginia and the West Virginia SHPO has concurred with that finding; and

Whereas, FERC has determined there will be no historic properties affected from the undertaking in Pennsylvania and the Pennsylvania SHPO has concurred with that finding; and

Whereas, FERC has determined there will be no adverse effect from the undertaking in Michigan and the Michigan SHPO has concurred with that finding; and

Whereas, the FERC has determined that the undertaking has an adverse effect on historic properties due to the demolition of the Stoneman House in Carroll County, Ohio, and visual effects on architectural resource CRA0072103 in Crawford County, Ohio, both of which properties FERC has determined eligible for listing in the NRHP in consultation with the Ohio SHPO; and

Whereas, the FERC has determined that Section 110(k) of the NHPA (54 USC § 306113) and 36 CFR § 800.9(c), applies to Rover's demolition of the Stoneman House; and

Whereas, the FERC has determined that despite the applicability of Section 110k, the purpose and need of the Undertaking, which is the transportation of natural gas from Pennsylvania, West Virginia, and Ohio to the interstate pipeline grid in order to provide gas consumers with access to readily-available, stable, and competitively-priced gas supplies, constitute appropriate circumstances that justify FERC's continued review of the Undertaking in order to address the public interest issues as allowed by Section 110(k); and

Whereas, pursuant to the 36 CFR § 800.9(c)(2), the Advisory Council on Historic Preservation (ACHP) found FERC's analysis and determination regarding continuing

review of the undertaking reasonable and did not object, as FERC's review process is intended to evaluate whether the public benefits of a project outweigh adverse effects on economic interests and on the environment, including historic properties, and Rover has been actively working to avoid adverse effects where possible along the ROW and has worked with the Ohio SHPO to develop reasonable proposals to address the adverse effect to the Stoneman House; and

Whereas, in accordance with 36 C.F.R. § 800.6(a)(1), the FERC notified the ACHP of the adverse effect, and the ACHP has agreed to participate in the consultation process in a letter dated February 10, 2017; and

Whereas, Rover has proposed plans to resolve the adverse effects of the Undertaking on the Stoneman House and provide visual screening at Mainline Compressor Stations 1 and 3; and

Now, therefore, the FERC, the Ohio SHPO, and the ACHP agree that the Undertaking shall be implemented in accordance with the following stipulations in order to take into account the effect of the Undertaking on historic properties.

STIPULATIONS

FERC shall insure that the following measures are carried out:

- 1. Rover shall adhere to the *Memorandum of Understanding: Mitigation Plan for the Preservation of Cultural Resources for the Rover Pipeline Project* (Appendix A); executed by the Ohio SHPO and Rover on October 12, 2016.
- 2. Rover shall implement the visual screening plans for Mainline Compressor Stations 1 and 3 as set forth in Rover's Implementation Plan filed with the FERC on February 3, 2017 (Appendix B).
- 3. Pursuant to paragraphs 242-254 of the Order, staff from FERC, Ohio SHPO, ACHP and Rover shall continue to consult regarding additional mitigation measures to offset the adverse effects that have already occurred to the Stoneman House and adverse effects that shall occur to CRA0072103. Ohio SHPO has identified education and statewide outreach mitigation opportunities through the Ohio History Connection.
 - a. Activities may include the enhancement of statewide preservation education and the implementation of the pilot program "*Ohio Open Doors*"; support for the "*Building Doctor*" preservation education program; support for "*Ohio as America*" (Ohio History Connection Fourth Grade Online History Textbook); and support for the expansion of Ohio History Connection's strategic initiative to reinterpret content at historic

sites; support for infrastructure related to database and GIS systems, and associated staffing and professional development; and expansion of programming related to *Ohio Archaeology Month*. The costs for Stipulation 3.a will be \$1,500,000 annually for the life of this Memorandum of Agreement (MOA), payable to the Ohio History Connection Foundation on March 1 of each year.

4. Amendments

This MOA may be amended when such an amendment is agreed to in writing by all signatories. The amendment will be effective on the date a copy signed by all of the signatories is filed with the ACHP.

- 5. Dispute Resolution
 - a. Should any signatory object, in writing, within thirty (30) calendar days to any actions pursuant to this MOA, the FERC shall consult with the objecting party to resolve the objection. If FERC determines that the objection cannot be resolved, the FERC shall forward all documentation relevant to the dispute to the ACHP.
 - b. If the ACHP does not provide its advice regarding the dispute within thirty (30) day time period, FERC may make a final decision on the final dispute and proceed accordingly. Prior to reaching such a final decision, FERC shall prepare a written response that takes into account any timely comments regarding the dispute from the signatories and consulting parties to the MOA, and provide them and the ACHP with a copy of such written response.
 - c. The FERC's responsibility to carry out all actions under this MOA that are not the subject of this dispute will remain unchanged.
- 6. Coordination with Other Federal Reviews

In the event that Rover applies for additional federal funding, permits or approvals for the undertaking and the undertaking remains unchanged, the appropriate funding, permitting or approving agency may comply with Section 106 by agreeing in writing to the terms of this MOA and notifying and consulting with the FERC, SHPO(s) and ACHP. Any necessary modifications will be considered in accordance with Stipulation 4 (Amendments).

7. Termination

If any signatory to this MOA determines that its terms will not or cannot be carried out, that party shall immediately consult with the other signatories to attempt to develop an amendment per Stipulation 4, above. If within thirty (30)

days (or another time period agreed to by all signatories) an amendment cannot be reached, any signatory may terminate the MOA upon written notification to the other signatories.

Once the MOA is terminated, FERC must either (a) execute an MOA pursuant to 36 CFR § 800.6 or (b) request, take into account, and respond to the comments of the ACHP under 36 CFR § 800.7. FERC shall notify the signatories as to the course of action it will pursue.

8. Duration

This MOA shall be null and void if its terms are not carried out within five (5) years from the date of its execution, unless the consulting parties agree in writing to an extension. Prior to such time, FERC may consult with the other signatories to reconsider the duration of the MOA and amend it in accordance with Stipulation 4 above.

9. Post Review Discovery

During the implementation of this Undertaking, FERC and Rover will ensure that the appropriate SHPO is informed of unanticipated finds within the undertaking's APE during construction activities. Rover will not take any actions that would adversely affect newly discovered, unanticipated properties that may be eligible for listing on the NRHP ("find") until such time as it has taken the following actions.

- a. Rover will immediately halt all construction work involving subsurface disturbance in the area of the find and in the surrounding area where further subsurface finds can be reasonably expected to occur.
- b. Rover will notify FERC and the appropriate SHPO immediately upon such a find within the undertaking's APE.
- c. A qualified cultural resource professional will immediately inspect the site and determine the area and nature of the affected find. Construction work may then continue in the area outside the find as defined by FERC, Rover and SHPO, or their designated representative(s).
- d. Within five (5) working days of the original notification, FERC, in consultation with SHPO and Tribes with an interest in historic properties in the region, as appropriate, will determine whether the find is eligible for the NRHP.
- e. If the find is determined eligible for listing in the NRHP, Rover will prepare a plan for the resolution of any adverse effects (avoidance, minimization, mitigation) in consultation with FERC, SHPO, and Tribes, as appropriate.
- f. Work in the affected area will not proceed until either:

- i. The plan is approved by FERC or implemented, as appropriate; or
- ii. The determination is made that the unanticipated find is not eligible for inclusion in the NRHP.
- g. Any disputes over the evaluation or treatment of unanticipated finds will be resolved as provided in Stipulation 5 (Dispute Resolution) of this MOA.

10. Discovery of Human Remains

- a. If a post-review discovery includes human remains, or other indications of human interment are encountered during construction or archeological investigations, the guidelines contained in the ACHP's "Policy Statement Regarding Treatment of Burial Sites, Human Remains and Funerary Objects" will be followed and the following protocol be implemented:
- b. The person or persons encountering such properties or effects shall immediately notify the SHPO, FERC and Rover. Construction in the area of such sites or effects shall not resume until the requirements of 36 CFR §800.13(b) (3) have been met.
- c. At all times human remains must be treated with the utmost dignity and respect. Should human remains be encountered, work in the general area of the discovery will stop immediately and the location will be immediately secured and protected from damage and disturbance.
- d. Human remains or associated artifacts will be left in place and not disturbed. No skeletal remains or materials associated with the remains will be collected or removed until appropriate consultation has taken place and a plan of action has been developed.
- e. The SHPO, the appropriate Tribes, and the involved state and federal agencies will be notified immediately. Rover will notify and meet any requirements of the coroner and local law enforcement. A qualified forensic anthropologist, bio-archeologist or physical anthropologist will assess the remains in situ to determine if the remains are American Indian or non-American Indian.
- f. If human remains are determined to be American Indian, the remains will be left in place and protected from further disturbance until a plan for their avoidance or removal can be generated. Please note that avoidance is the preferred choice with SHPO and the Tribes. FERC will consult SHPO and/or the appropriate Tribes to develop a plan of action that is consistent with the Native American Graves Protection and Repatriation Act guidance.
- g. If human remains are determined to be non-American Indian, the remains will be left in place and protected from further disturbance until a plan for their avoidance or removal can be generated. Consultation with the SHPO and other appropriate parties will be required to determine a plan of action

11. Execution in Counterparts

This MOA may be executed in counterparts, with a separate page for each Signatory, each of which shall constitute an original, and all of which shall constitute one and the same agreement. FERC shall ensure that each party is provided with a fully executed copy.

12. FERC Office of Enforcement

Notwithstanding anything in this MOA, this MOA has no effect on the Office of Enforcement's investigation referred to in the Order (Rover Pipeline LLC, 158 FERC ¶ 61,109, at P 249 (2017)).

Execution of this MOA by the FERC, ACHP, Ohio SHPO, and Rover, and implementation of its terms, evidence that the FERC has taken into account the effects of this Undertaking on historic properties and afforded the ACHP an opportunity to comment.

SIGNATORIES

Docket No. CP15-93-000

SIGNATORIES

Federal Energy Regulatory Commission By: Date: J. Rich McGuire, Director, Division of Gas-Environment and Engineering

Docket No. CP15-93-000

SIGNATORIES

Advisory Council on Historic Preservation

By:

John M. Fowler, Executive Director

2/13/17 Date:

Docket No. CP15-93-000

SIGNATORIES

Ohio State Historic Preservation Office

By: n

Lox A. Logan, Jr., State Historic Preservation Officer Executive Director & CEO, Ohio History Connection

Date: Febry 10, 2017

Docket No. CP15-93-000

INVITED SIGNATORY

Rover Pipeline LLC

Rover agrees to participate in and implement this MOA. By participating in this MOA Rover does not waive any rights it may have or concede any factual findings as set forth in this MOA or in the Order.

By: _ Date: 2/13/2017 Joey Mahmoud, Senior VP - Engineering

Docket No. CP15-93-000

APPENDIX A-

"Memorandum of Understanding: Mitigation Plan for the Preservation of Cultural Resources for the Rover Pipeline Project"

Memorandum of Understanding: Mitigation Plan for the Preservation of Cultural Resources for the Rover Pipeline Project

Developed by

Energy Transfer Partners, L.P. and Rover Pipeline LLC

and

Ohio State Historic Preservation Office, a Division of the Ohio History Connection

INTRODUCTION

Energy Transfer Partners, L.P. (ETP), majority owner and parent company of Rover Pipeline LLC (Rover), is seeking authorization from the Federal Energy Regulatory Commission (FERC) to construct, own, and operate the proposed Project, pursuant to Section 7(c) of the Natural Gas Act. The Project is a new natural gas pipeline system that will consist of approximately 713.8 miles of Supply Laterals and Mainlines, 10 compressor stations, associated meter stations, and other aboveground facilities that will be located within parts of West Virginia, Pennsylvania, Ohio, and Michigan. The Project will include approximately 511.4 miles of proposed right-of-way, extending from the vicinity of New Milton, Doddridge County, West Virginia to the vicinity of Howell, Livingston County, Michigan and will include approximately 202.4 miles of dual pipelines.

During the development and execution of the Project, Rover has consulted with the Ohio State Historic Preservation Office (Ohio SHPO), a division of the Ohio History Connection, to evaluate and document historic properties along the proposed route and avoid or minimize impacts accordingly.

GUIDELINES

I. <u>PURPOSE</u>

ETP, Rover, and the Ohio SHPO (the Parties) will work cooperatively to implement several projects as detailed in this Memorandum of Understanding (MOU) in order to further the preservation of historic properties within the State of Ohio and more specifically, the communities where the Project will be constructed and operated. Agreement upon the terms outlined in this MOU, as evidenced by the signing of the MOU by the Parties, will conclude the Section 106 [National Historic Preservation Act (NHPA) of 1966], consultation process for the Project (Consultation) and will spell out the terms of any agreed upon mitigation, data collection, or preservation commitments (collectively, the Project Commitments). The parties agree that the mitigation and data collection agreed upon as part of this MOU will occur after the conclusion of Consultation. In this regard, the Parties agree and commit to as follows:

II. PROJECTS

A. Statewide Historic Preservation Endowment Fund

ETP recognizes and appreciates the need for historic preservation as a critical component within the larger context of growth and revitalization in the state of Ohio. Accordingly, as part of its Project Commitments, Rover will establish an endowment with the Ohio History Connection Foundation with a one-time payment in the amount of \$1,331,322.33, which will be administered by the Foundation and directed by the Ohio SHPO. The funds

in this Endowment will be utilized as a permanent fund to achieve positive historic preservation outcomes throughout the state of Ohio. Projects will be selected based on the goals laid out within; *Finding Common Ground, A Historic Preservation Plan for Ohioans 2016-2020*, with an emphasis on educational projects or programs (including general scholarships, graduate and/or doctoral program sponsorships) when possible. In all Endowment sponsored projects, the funds must be used in a visible and tangible public benefit at the sole discretion of the Ohio SHPO.

B. Establishment of an Archeological Database

As part of its Project Commitments, Rover will support the Establishment of an Archeological Database at the cost of \$50,000 by sponsoring: (i) an effort to categorize, analyze, and catalogue, via high definition photography and 3-D imaging, a portion of the high quality or unique artifacts collected during the Rover archaeological surveys and (ii) development of a database to store the information concerning these artifacts, which will be utilized across the state to further the understanding of the state-wide distribution of these types of artifacts and the timelines associated with each to further benefit the public's education and knowledge of the prehistoric and historic inhabitants of Ohio. The Establishment of the Archeological Database will be conducted over a consecutive two year period starting on January 1, 2017 and will include participation by students, graduate programs, or internships as administered by the Ohio SHPO. ETP and Rover will sponsor the participation of a professional and accredited archaeologist to facilitate these activities.

C. Community Historic Preservation Fund

As part of the Project Commitments, Rover will also establish a Community Historic Preservation Fund as mitigation in the amount of \$1,000,000, to be administered by the Ohio History Connection Foundation and directed by the Ohio SHPO. This fund will be used for historic preservation in the 18 counties crossed by the Project. These counties include; Noble, Monroe, Belmont, Harrison, Jefferson, Carroll, Tuscarawas, Stark, Wayne, Ashland, Richland, Crawford, Seneca, Hancock, Wood, Henry, Defiance and Fulton Counties. Due to early consultation, a predetermined amount of \$100,000 of the Community Historic Preservation Fund will be provided to the Fulton County Historical Society to facilitate the development of their proposed Museum and Welcome Center. Subject to the foregoing, the remainder of the Community Historic Preservation fund (i.e. \$900,000) may be used for any of the following purposes: (i) to preserve or rehabilitate existing cultural resources; (ii) establish or support education programs to raise awareness of the benefits of historic preservation; (iii) or conduct other historic preservation related activities as requested by the communities or proposed by the Ohio SHPO given the purpose of the Community Historic Preservation Fund as outlined above. In this regard, it is Rover's preference that the Community Historic Preservation Fund support efforts that provide a public benefit and further education concerning historic preservation; however, the approval for each such activity is solely at the discretion of the Ohio SHPO. The Community Historic Preservation Fund may also be used, at the discretion of the Ohio SHPO, in association with other funds, grants, or projects as a matching funds program.

If, after 3 years from the date the Community Historic Preservation Fund is established, a portion of the funds remain unassigned, those funds will be transferred to and administered

by the Ohio History Connection Foundation for the benefit of the general Statewide Historic Preservation Endowment Fund (noted above), to be used across the State of Ohio per the guidelines and restrictions of the Statewide Historic Preservation Endowment Fund.

D. Broader Research Objectives for Data Collection

The Ohio SHPO requested additional data collection efforts (Phase II) at two sites located near or within the limits of the Project. These efforts are not intended to assess eligibility of the sites, but rather to provide additional data on the artifacts present, which cumulatively could provide more cohesive knowledge over the region and state. These field investigation efforts will be initiated prior to and may continue concurrently with the construction activities of the Project (subject to any approvals that may be required by FERC). The Parties agree that these results, findings and conclusions are not required to be determined prior to Project construction or as part of the coordination to identify historic properties. While the Ohio SHPO has identified three locations, the understanding and commitment includes conducting the data gathering at two (2) of the three (3) sites as permitted by the landowners. These locations include:

1) Site 33WE662 is a broad, low density prehistoric site

The property is approximately 34 acres, and the site is distributed across the majority of the acreage. The Ohio SHPO has proposed an area or areas up to 5 acres to be evaluated as an appropriate level of effort for the activity. Rover archeologists will review the positive shovel test data and will determine the location or locations where additional excavation would most likely result in the greatest number of artifacts. Rover will submit the activity plan to the Ohio SHPO for review.

2) Site 33MO158 is a prehistoric site located

understands that the Ohio SHPO is interested in this site as the second site proposed for the additional testing. Rover would conduct the testing within the boundaries previously identified, which is approximately 2.5 acres in size.

Rover

Site 33MO158 is not located within the proposed footprint of the Project under review by FERC, and Rover will not have access to this site accorded by the FERC approval for the Project. However, Rover has obtained an easement to cross the property with the pipeline, and Rover will approach the landowner to request permission to conduct the archeological study on the site. If the landowner at site 33MO158 is not willing to provide access to the site for additional testing, then Rover will conduct the testing on site 33ST1088.

Site 33ST1088 is a prehistoric site located in

■. The site is approximately 4.5 acres in size. Rover has obtained an easement to cross this property for the Project, including an approximately 1.2-acre portion of the site. Rover will have access to conduct the testing and sampling within the 1.2 acres within the proposed construction easement following FERC approval of the Project. In addition, if this site is tested as part of the MOU, Rover will approach

the landowner of the site to determine if Rover can conduct the additional testing in the portion of the site not within the proposed easement.

Rover may propose and coordinate with SHPO on modifications to the data recovery efforts if, for two or more of the three sites landowner permission is denied or other unforeseen events create conditions in the field indicating that the efforts will not be successful. SHPO appreciates that there are many ways to obtain data from archaeological sites and affirms that we are receptive to alternate proposals if there are unforeseen barriers to completing the proposed data collection at two of the sites.

In association with these archaeological site testing efforts, Rover will request permission from the landowners to donate any artifacts recovered by the testing to the State of Ohio for curation. If the landowners request the artifacts be returned to them, Rover will document all temporally and functionally diagnostic artifacts using high definition photography and/or 3-D imaging based on coordination with the Ohio SHPO and as permitted by the landowners. This data will be provided to the SHPO for incorporation into the Archeological Database described above.

Specific plans will be proposed by Rover and reviewed, revised if appropriate, and approved by the Ohio SHPO for each of the sites to be tested and sampled. Rover and the Ohio SHPO understand that these undertakings will also require the permission of FERC and the landowners for the portion of the sites within the proposed Project area. Rover will also inform FERC about those sites outside the proposed Project area prior to undertaking any activity to avoid any further misunderstandings with the agency. The Ohio SHPO commits to supporting Rover in these communications with FERC to the extent as may be required. Therefore, these activities will likely occur during the time between the approval by FERC to commence construction of the Project and actual construction, or, in the case of site 33MO158, it may occur after construction has begun. The Ohio SHPO also understands that conclusion of Consultation for the Project is required for the Project to be able to gain permission from FERC to commence construction as well as the additional testing within the Project area. Therefore, the Ohio SHPO, as part of this MOU, will provide the State of Ohio's concurrence to conclude Consultation for the Project as part of the execution of this MOU.

E. Cemetery Avoidance Plan

Rover has drafted plans to protect two cemeteries that are in proximity to the construction corridor and has initiated consultation with the SHPO on this matter. Rover will ensure the implementation of the accepted plans.

The two cemeteries (Campbell Cemetery [Ohio Historic Inventory Number JEF-1018-07] and Henline Cemetery [Ohio Historic Inventory Number STA-3816-23]) are believed to be small, private, family cemeteries that are no longer active. There is one grave marker currently visible at the Henline Cemetery that is inscribed with the names of 11 family members, and 2 graves noted at the Campbell Cemetery. The two grave markers at the Campbell Cemetery appear to have been displaced.

The cemetery protection plans include additional field work to define and delineate the extent of the cemeteries with particular attention given to efforts to identify any parts of

the cemeteries within the project corridor along the portion of the corridor closest to the cemetery. Standard techniques to define cemeteries include probing with steel-tipped rods and use of one or more geophysical prospection technique.

F. Architectural Resources

CRA007213 – The property located at 2841 Albaugh Road in Bloomville, Crawford County is eligible for listing in the NRHP. The undertaking will have indirect visual effects by the construction of Mainline Compressor Station 3. Therefore, Rover has agreed to provide a plan for visual screening of the station and SHPO recommends that the landscape plan include more varied heights and varieties of vegetation. In addition, Rover should also provide for maintenance and replacements of plants and trees in conjunction with the construction and operation of the facility. SHPO recommends that all similar facilities with visual screening needs also be enhanced with more varied heights and varieties of vegetation.

III. <u>FUNDING</u>

Within 30 days of execution of this agreement, ETP and Rover agree to place into two accounts, as established by the Ohio History Connection Foundation and the Ohio SHPO, the funding amounts as noted above to be made payable to and managed by the Ohio History Connection Foundation. The Ohio History Connection Foundation would retain any interest earned while managing the Funds.

IV. CONTACTS

Notifications required hereunder may be sent by first class mail, postage pre-paid, or by properly addressed electronic mail to the following working contacts:

Rover: Buffy Thomason Rover Pipeline LLC 1300 Main Street Houston, Texas 77002 buffy.thomason@energytransfer.com

Ohio SHPO: Amanda Terrell Deputy State Historic Preservation Office 800 E. 17th Avenue Columbus, OH 43211 ATerrell@ohiohistory.org

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IN WITNESS WHEREOF, the Parties have caused this MOU to be executed by their respective authorized representatives intending this to be bound legally.

Ohio History Connection

Jeffrey K. Ward Jeffrey K. Ward, Chief Financial Officer By: _

Date: 10-12-2016

Rover Pipeline LLC

By:

Joey Mahmoud, Vice President Rover Pipeline LLC

Energy Transfer Partners, L.P.

By:

Date: 10-12-14

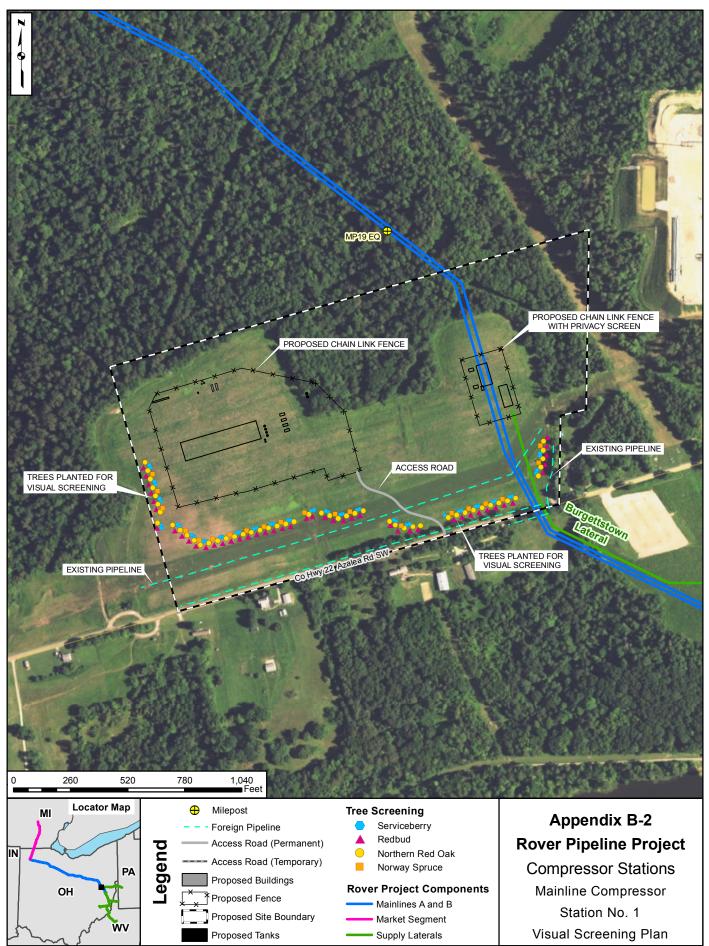
Date: 10-12-16

Joey Mahmoud, Executive Vice President Engineering & Construction Energy Transfer Partners, L.P.

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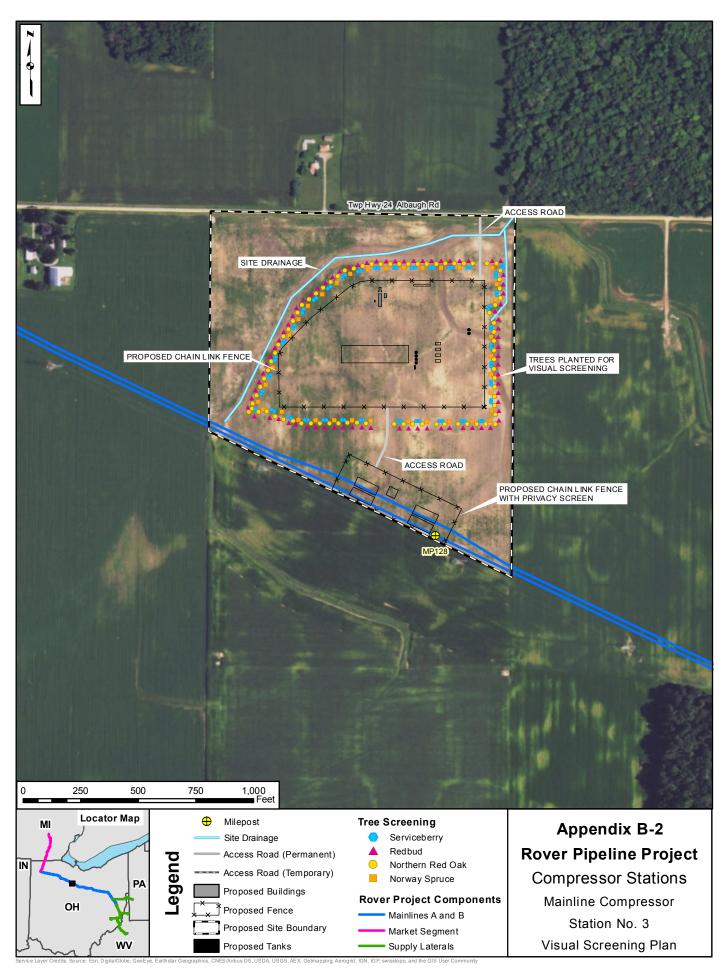
APPENDIX B:

Visual Screening Plans for the Mainline Compressor Stations 1 and 3



Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the

Appendix B-2



Appendix B-2