

SOLID WASTE
APPROVED

OHIO ENVIRONMENTAL PROTECTION AGENCY
11/25/2019

AS EVIDENCED BY COPY OF
LETTER OF APPROVAL

ATTACHED HERETO



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## OAC RULE 3745-27-13 AUTHORIZATION REQUEST

### HEATH-HARPSTER 10" PRODUCTS PIPELINE LITTLE SCIOTO RIVER PIPE BRIDGE CROSSING INSTALLATION

#### MARION CITY SANITARY LANDFILL

MARION COUNTY, OHIO

Prepared for

Marathon Pipe Line, LLC 539 South Main Street Findlay, Ohio 45840

Prepared by

Geosyntec Consultants, Inc. 8217 Shoal Creek Blvd Austin, Texas 78745

Project Number: TXE1153

October 2019



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#### 1. INTRODUCTION

On behalf of Marathon Pipe Line, LLC. (MPL), Geosyntec Consultants (Geosyntec) is submitting this Ohio Administrative Code (OAC) Rule 3745-27-13 (Rule 13) Authorization Request to perform excavations associated with a pipe bridge installation at the inactive Marion City Sanitary Landfill (MCSL) in Marion, OH. The MCSL is a closed solid waste disposal facility located in Marion, Ohio. Much of the landfill was closed in accordance with the 1976 Solid Waste Regulations and has a 2-foot thick re-compacted soil barrier layer and a 4-inch thick vegetative cover layer. The remaining portions of the site have a Best Available Technology (BAT) Cap System consisting of a 2-foot thick re-compacted soil barrier layer, a 1-foot thick drainage layer, and a 2-foot thick vegetative cover layer.

MPL retains a 10-inch diameter steel pipeline (Heath-Harpster 10" Products) located within their active maintained right-of-way (ROW) across the inactive MCSL property. MPL proposes to replace the existing above ground pipeline river crossing with an elevated pipe bridge crossing of the Little Scioto River and is pursuing an OAC Rule 13 Authorization from Ohio EPA. The pipeline river crossing occurs within the property bounds of the MCSL. Rule 13, effective August 15, 2003, requires Ohio EPA (OEPA) approval for activities on a closed solid waste facility including drilling, filling, grading, or excavating. The MCSL was formerly permitted under OAC Chapter 3734 of the Revised Code as described in Rule 3745-27-13(D)(1)(a). In accordance with Rule 3745-27-13(E), the following sections demonstrate that the proposed excavation activities at the inactive MCSL will not create a nuisance and is unlikely to adversely affect human health or the environment.

This Rule 13 Authorization Request narrative has been formatted according to Paragraphs (E)(1) to (E)(13) of Rule 3745-27-13 and provides the required information that pertains to the regulatory history of the MCSL and the potential excavation activities at the facility.

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#### 2. SITE LOCATION & INFORMATION - OAC 3745-27-13(E)(1)

The location specified on a 7-1/2 minute USGS topographical map and on a topographic map with a maximum scale of one inch equals two hundred feet, legal description, type of facility, demonstration of current property ownership, and demonstration of current facility ownership.

The inactive MSCL is located at 2100 Marion Agosta Road in Marion and Big Island Townships, Marion County, Ohio. Legal demonstration of current property/facility ownership (i.e. City of Marion, Ohio) can be found in Appendix A. The site location is specified in Figure 1 on a 7 ½ minute USGS topographical map and on a current topographic map.



## 3. SUMMARY OF PROPOSED ACTIVITIES & PURPOSES – OAC 3745-27-13(E)(2)

The specific activities and their intended purposes for which authorization is requested.

As displayed on Figure 2, MPL retains the Heath-Harpster Products pipeline located within their maintained 50-foot ROW across the MCSL property. This pipeline spans the landfill from the southern property line (between the western and eastern limits of waste in Area 5) to the northern property boundary (between the limits of waste of Areas 2 and 3). MPL proposes to conduct four excavations to facilitate the replacement of the existing crossing of the Little Scioto River with installation of an elevated pipe bridge crossing(crossing location at latitude 40.588034 and longitude -83.188177). Two shallow, superficial surface excavations may be conducted where the current pipe immediately enters the banks of the river to facilitate removal of the replaced segment. The excavations are anticipated to be completed with a typical tracked backhoe excavator with access routes limited to maintained landfill access roads and existing right-of-way bounds to minimize the amount of potential disturbance to the existing cover system. The approximate locations for the excavations are provided in Figure 2 with detailed drawings of excavations included in Appendix A. Further detail regarding the description of potential excavation activities is provided in Section 8.0.



## 4. SITE REGULATORY HISTORY & PREVIOUS PERMITS – OAC 3745-27-13(E)(3)

Discussion of all previous and existing permits, licenses, approvals, and orders pertaining to past and ongoing waste treatment, storage, or disposal activities issued under local, state, and federal environmental regulations for lands upon which authorization under this rule is requested.

The MCSL facility began receiving solid waste in 1956, prior to any solid waste regulations. The City received an operating permit from the OEPA Northwest District Office in 1986 and continued to operate under the permit until January of 1992 when the facility ceased acceptance of solid waste. In October of 1991, the City of Marion submitted a Closure/Post-Closure Plan in accordance with OAC Rule 3745-27-11 (A). OEPA issued a Notice of Deficiency letter dated November 20, 1991 and a revised Closure/Post Closure Plan was submitted to the Agency on April 17, 1992. Approval of the Closure/Post Closure Plan for the MCSL was issued on August 11, 1992.

Closure activities at the landfill began in August of 1993, with the installation of a leachate collection system. Construction of a landfill cap and a surface water drainage system began on November 12, 1993 and continued through October 20, 1994. The landfill gas management system for the site was installed in June of 1995, and the perimeter fence was erected in March of 1995. Record documentation of closure activities was sent to OEPA on August 1, 1995.

As part of a Corrective Measures Study in April 1994, the City of Marion decided to install a leachate transmission system. This transmission line would connect the sumps and manholes to a main conveyance, directly pumping leachate from the landfill to the adjacent City of Marion Publicly Owned Treatment Works (POTW) for final leachate disposal. Construction of the transmission system began in February of 1997 and was completed in November of 1997. Record documentation was sent to the OEPA following the completion of construction activities in November of 1997.



# 5. LETTERS OF ACKNOWLEDGEMENT & NOTICE - OAC 3745-27-13 (E)(4)(5)

Letters of acknowledgment from the owners of all parcels of land to which the authorization pertains. Copies of certified mail receipts and a statement certifying that letters of notice stating that authorization under this rule is being requested for the affected site have been sent.

Letters of notice stating that authorization under Rule 13 is being requested for the MCSL site were submitted to the following entities:

- The City of Marion
- Marion County Board of Health;
- Marion Township Zoning;
- Marion County Commissioners;
- Delaware, Knox, Marion, Morrow Solid Waste Management District; and
- Marion City Fire Department.

Copies of these letters and their certified mail receipts are provided in Appendix C.



#### 6. SITE WASTE DISPOSAL HISTORY – OAC 3745-27-13 (E)(6)

A discussion of the site's present or known prior use of hazardous waste or solid waste treatment, storage or disposal, including a summary and discussion of all available documentation pertaining to the dates of operation, types and quantities of waste handled at the site, and ownership.

The MCSL began accepting wastes in 1956. These wastes consisted of residential solid waste as well as commercial and industrial waste. The site began disposing of waste in the Old Landfill area in 1956. The entire site covers approximately 110 acres, with wastes confined to 11 disposal areas ranging in size from one to twenty acres. These cells are identified as Area 1 (North), Area 1 (South), Area 2, Area 3, Area 4 (North), Area 4 (South), Area 5 (East), Area 5 (West), Area 6, Old Landfill (North), and Old Landfill (South). During the final years of operation, the landfill accepted waste at a rate of 55,000 tons/year. The landfill ceased accepting waste on January 17, 1992. Closure construction activities were completed in accordance with the approved revised Final Closure/Post Closure Plan (April 17, 1992) in June of 1995. Record documentation of the closure activities was issued to the OEPA on August 1, 1995, as previously detailed in Section 4.0.



## 7. SITE CLOSURE AND POST-CLOSURE ACTIVITIES - OAC 3745-27-13 (E)(7)

A detailed discussion of the closure and/or post-closure activities, if any, performed at the facility and an evaluation of the present condition of the closed facility.

The MCSL completed closure activities in accordance with the approved revised Final Closure/Post Closure Plan (April 17, 1992) for the site in June of 1995. A detailed description of the closure activities performed is included in the "Marion City Sanitary Landfill Record Documentation of Final Closure Construction Activities", which was submitted to the Ohio EPA on August 1, 1995. Closure activities consisted of the installation of a final cover system, leachate collection system, landfill gas management system, surface water drainage system, and perimeter fencing.

The approved revised Final Closure/Post Closure Plan (April 17, 1992) defined two specific landfill "cap" designs to be used for the final cover system. The first was a "Best Available Technology (BAT) cap", and the second was a "Typical cap". The BAT cap is comprised of a 2foot thick re-compacted soil barrier layer, a 1-foot thick soil drainage layer, and a 2-foot thick vegetative soil layer. The areas with a BAT cap are Area 1 (North) and Area 2. The Typical cap is comprised of a 2-foot thick re-compacted soil barrier layer and a 4-inch thick vegetative soil barrier layer. The areas with a Typical cap are Area 1(South), Area 3, Area 4, Area 5, Area 6, and the Old Landfill Area. The original leachate collection system consisted of 10 manholes, 12 sumps, and a series of piping networks. The leachate was pumped from the manholes into collection vehicles on a regular basis (approximately 2.0 million gallons per year) and transported to the Marion Wastewater Treatment Plant for disposal. The City of Marion reevaluated the leachate management system in April of 1994 and decided to increase the quantity of leachate that could be removed from the landfill (approximately 84 million gallons per year, per design) by means of a leachate transmission system. This approach consisted of 17 submersible pumps which were installed in the existing leachate collection manholes and sumps, and a network of high-density polyethylene (HDPE) transmission lines were installed to receive the discharge from the submersible pumps and convey it to the Marion Wastewater Treatment Plant. As part of the closure activities, a landfill gas management system which consisted of 19 passive methane gas vents were installed in 1995. Four vents were installed in Area 1, three vents in Area 2, two vents in Area 3, two vents in Area 4, five vents in Area 5, and three vents in Area 6.

A surface water drainage system was the next component of the closure activities. Areas 1 through 6, as well as the Old Landfill Area, have channels that collect and transport surface water. The channels are designed to handle the 25-year, 24-hour storm event. Finally, a six-foot high chain link fence was installed in March of 1995. The fence was installed in front of the landfill paralleling State Route 95, along the eastern boundary next to the Marion Wastewater Treatment Plant, and next to the borrow pit along Herr Rd. The fence was installed to prevent unauthorized access to the landfill site. Fence posts were set in 3 feet deep concrete foundations. All installation procedures and requirements met ASTM and ACI codes. Please note that there are driveways/trails that currently connect a bike path to the landfill along the northern perimeter of the property. These entrances to the landfill are marked with "No Trespassing" signs;



however, the City of Marion proposes to block these entrances in the near future (i.e. fencing and/or chains) which will prohibit access to the landfill.

Because a leachate collection and transmission line system was originally not installed in the Old Landfill (North), a leachate collection trench (toe drain) was installed along the northern section of the Old Landfill in 2010. Due to increasing elevated chloride concentrations in downgradient monitoring well W-28, Ohio EPA recommended additional corrective measures on the northern side of the Old Landfill (North), thus reducing the risks associated with leachate seeping through the bottom of the unlined landfill while complying with OAC Rule 3745-27- 10(F)(1).

The update to the leachate management system in the Old Landfill included the installation of approximately 952 feet of 6-inch perforated leachate collection pipe, two low head submersible pumps (one installed into Sump 11 at the northwest corner of the Old Landfill (North) and the other installed into Sump 8), and approximately 730 feet of 3-inch HDPE transmission pipe which receives discharge from the submersible pump in Sump 8 and conveys it to the existing leachate transmission system, which ultimately discharges to the Marion Wastewater Treatment Plant located directly east of the landfill.

Based on communication with Marion Public Health pertaining to the most recent inspection (conducted February 14,2019), the landfill cap and associated systems are intact and in good condition with no violations present.



#### 8. DESCRIPTION OF PROPOSED ACTIVITIES - OAC 3745-27-13 (E)(8)

A detailed description of the manner by which the proposed filling, grading, excavating, building, drilling, or mining will be accomplished.

The proposed activities consist of conducting four excavations within MPL's ROW on MCSL property (see Figure 2 and details in App. A). The excavations are required for installation of footings and tie-ins for the proposed elevated bridge crossing of the Heath-Harpster Products pipeline over the Little Scioto River (crossing location at latitude 40.588034 and longitude - 83.188177). The excavations are anticipated to be completed with a tracked backhoe to minimize any potential disturbance to the existing cover system. The approximate locations for the excavations are provided in Figure 2 with geographic coordinates of excavation center-points provided in the table below:

<b>Excavation Location</b>	Approximate Depth	Longitude	Latitude
North Bank Tie-in	10.2 ft.	-83.18822	40.588246
North Bank Footing	3.0 ft.	-83.188163	40.588207
South Bank Footing	3.0 ft.	-83.188097	40.58788
South Bank Tie-in	16.4 ft.	-83.188138	40.58783

After excavation locations have been marked in the field Ohio 811 will be contacted at least 2 working days prior to performing the borings. In addition, MPL will coordinate with City of Marion to ensure the existing leachate and collection systems are marked to avoid potential impacts.

Excavations will be completed using a backhoe (without teeth on the bucket) to excavate near and around the pipeline. Excavations for footings will be shallow in depth (~3 ft.) to allow for placement of two driven H-piles. H-piles will be driven in to a depth of ~60 feet. Once piles have been installed, poured concrete stabilization footings will be placed around H-piles. Once secured the bridge span will be assembled, craned into place and secured to the H-piles.

Once the bridge span has been completed, excavations for the tie-ins will occur. To ensure sufficient work space for the tie-in activities excavations will be required to a depth of ~10.2 feet on the north bank and ~16.4 feet on the south bank (see App. A). MPL will hand dig in the proximity of the pipeline to avoid damage. This will allow exposure of the existing line and allow for connection (i.e. tie-in) to the new bridged span. Upon completion of tie-ins, connections will be inspected, and the pipeline will be hydrostatically tested.

Shallow 5-feet by 5-feet excavations may be dug where the current line meets the north and south banks to expose the line for cutting and removal by crane once the new line tie-ins are complete and satisfactorily tested.



Following any necessary repairs to the pipeline, the existing final cover system will be repaired by backfilling the areas of excavation with in-situ geologic material removed during excavation activities. In the unlikely event that excavation within the ROW encounters waste, the material will be segregated and placed in roll-off boxes for offsite disposal and clean fill will be imported from an offsite source to backfill the excavation. Any unlikely disruption of the existing cap system at MCSL will also be repaired in accordance with the approved revised Final Closure/Post Closure Plan (April 17, 1992) and Guidance Document -123.



#### 9. INTEGRITY OF WASTE - OAC 3745-27-13 (E)(9)

A detailed description of the manner in which the integrity of the waste placement or the ancillary structures will be preserved where the filling, grading, excavating, building, drilling, or mining activities will occur in areas within three hundred feet of the limits of waste placement.

In the event that disturbance below ground surface is required at the MCSL, the existing final cover system will be repaired in areas where excavation through the cap system was necessary to perform maintenance on MPL's pipeline. No excavation of waste or within the limits of waste is expected, as the pipeline and bridge installation footprint is within MPL's ROW and is outside the limits of waste placement. No other impacts to ancillary structures within 300 feet of the limits of waste apply.



#### 10. COMPLIANCE & CONTROL - OAC 3745-27-13 (E)(10)

A detailed plan describing the manner by which the proposed filling, grading, excavating, building, drilling, or mining will be accomplished in compliance with all applicable state and federal laws and regulations pertaining to environmental protection, including but not limited to control of air emissions, control of leachate, surface water run-on and run-off, explosive and toxic gas migration, and protection of ground water.

The excavation activities in the locality of MPL's ROW will be performed in such a manner to minimize impacts to human health and the environment. Although it is not anticipated that waste will be encountered, MPL will be prepared to handle any potential waste or contaminated soil in accordance with the applicable State and Local Laws and Regulations. In the unlikely event that solid waste is encountered during excavation, the waste is expected to be non-hazardous since the MCSL has no records suggesting that hazardous material was ever accepted at the site. However, if waste materials other than solid waste (i.e., hazardous or waste materials deemed unsuitable for redeposition back into the waste footprint) are encountered as a result of the proposed activities, the OEPA will be immediately notified and the waste in question will be collected, containerized, handled and disposed of in accordance with the applicable regulations.

The Contractor hired to perform the excavation and bridge installation work shall be required to follow and abide by their own Health and Safety Plan in order to ensure safety and control of explosive and toxic gases. An explosimeter or equivalent will also be required of the contractor during the borings as part of their Health and Safety Plan.

A detailed discussion of potential impacts and migration measures are described below:

#### 10.1 Control of Air Emissions

Air emissions and odors are not expected to be a problem due to the limited size of the area disturbed by the excavations, the fact that the excavations will be occurring within native soils associated with MPL's ROW, and the nature of the waste disposed adjacent to the ROW. In addition, there are no residents close to the proposed work area. The proposed activities are not expected to generate dust emissions above the 10 lbs./day threshold, as defined in OAC 3745-15-05.

#### 10.2 Control of Leachate

The proposed activities are not expected to impact the leachate management system in place at the MCSL. MPL will coordinate with the City of Marion to identify and locate existing collection systems prior to start of any on-site work. No leachate outbreaks or discharges are anticipated due to the limited nature of disturbed areas (Section 10.5). In the event of precipitation, surface water will be diverted from any open excavations to prevent generation of leachate to the extent possible. Should leachate or shallow groundwater seep into any excavation performed by MPL, it will be collected and securely stored in containers until it is properly characterized and disposed of in accordance with ORC Chapter 6111 and OAC 3745-27-13 (F)(9) and 13(H).



#### 10.3 Control of Surface Water Run-on and Run-off

Surface water from the excavation areas will be directed to the permitted surface water management system as appropriate. Temporary erosion and sediment control devices will be utilized at the site during excavation as required to reduce the sediment load of surface water runoff in-route to receiving drainage swales and channels. Temporary control devices may include diversion berms to control run-on and run-off, silt fence, and check dams. Best management practices will be implemented to protect surface water, such as minimizing the area of open excavation. Plastic sheeting will also be readily available during drilling activities should an unanticipated precipitation event occur. All excavated soils will be temporarily stockpiled in upland areas adjacent to the excavations with the described BMPs applied as necessary.

#### 10.4 Control of Explosive and Toxic Gas Migration

The passive gas extraction system will remain in operation during the installation of the leachate management system improvements, which will control landfill gas migration at the site. Contractors will monitor open excavations for methane emissions until excavations have been backfilled and the project is complete.

#### 10.5 Protection of Groundwater

Due to the shallow nature of the excavations, ground water is not anticipated to be encountered. Standard work practices will be implemented to protect groundwater, such as through the minimization of an open excavations and diversion of surface water run-on and run-off to minimize leachate production. All work will be suspended during inclement weather conditions. Any water, whether surface or ground water, that comes in contact with waste material will be considered leachate and handled as such. The existing Groundwater Monitoring Program and Corrective Measures Plan sampling outline for MCSL will continue to be implemented and will not be affected by this project.



#### 11. DEED NOTIFICATION - OAC 3745-27-13 (E)(11)

If waste will still remain on the property, a detailed description of a notation or update to any prior recorded notation to be placed on the deed to the property to notify in perpetuity any potential purchaser of the property that the land has been used as a hazardous waste facility or solid waste facility. The notation shall describe the impacted acreage, including the known location, depth, volume, and nature of waste disturbed at the site.

A copy of the city of Marion affidavit documenting legal proceeding affecting clear title as recorded in 2010 is presented in Appendix E and provides a detailed description of the property. The affidavit notifies in perpetuity any potential purchaser of the property that the land has been used, at least in part, as a waste disposal facility. This document was provided to Marathon as part of their previously authorized Section 13 authorization request submitted in September 2016 (approved October 2016) for excavation work associated with hydrostatic testing and block valve access on the existing pipeline. The notarized affidavit will be submitted along with the certification report in accordance with OAC 3745-27-13(H)(10).



#### **12. ADDITIONAL INFORMATION – OAC 3745-27-13 (E)(12)**

Other such information as Ohio EPA deems necessary to determine that these activities will be in compliance with all applicable laws and regulations administered by the director.

OAC 3745-27-13(H) contains additional information deemed necessary by the OEPA to determine compliance with the applicable laws and regulations. This section details compliance with the aforementioned rule. OAC 3745-27-13(H)(1): As stated in the rule, excavation activities will not occur without the authorization of the director.

OAC 3745-27-13(H)(2): This rule does not apply to the MCSL.

OAC 3745-27-13(H)(3): This rule does not apply to the MCSL.

OAC 3745-27-13(H)(4): If solid or hazardous waste or soils are removed, representative sampling of waste and potentially contaminated soil will be performed. Copies of sample analysis results and the selection of the appropriate treatment or disposal method will be submitted, along with a copy of a letter of acceptance from a treatment or disposal facility, to OEPA prior to any removal of waste or contaminated soil from the property. All waste and contaminated soils removed will be collected and disposed of in accordance with all applicable state and federal laws and regulations pertaining to environmental protection, including Chapter 3734 of the Ohio Revised Code.

OAC 3745-27-13(H)(5): As described in Section 10.0 (Site Control), excavation activities will be performed in compliance with applicable laws and regulations pertaining to environmental protection.

OAC 3745-27-13(H)(6): No excavation of waste will occur unless the excavated waste is replaced within previously existing horizontal and vertical limits of waste placement or is treated or disposed of at a licensed, permitted treatment or disposal facility, in accordance with Chapter 3734 of the Ohio Revised Code and the regulations promulgated there under. Any wastes that are suspected or known to be hazardous and are removed from the horizontal and vertical limits of waste placement during excavation activities, will be stored in accordance with Chapter 3734 of the Ohio Revised Code until such time as these wastes are properly characterized and treated or disposed. Any liquid wastes released during excavation activities will be stored in accordance with Chapter 3734 of the Ohio Revised Code until such time as these wastes are properly characterized and treated or disposed.

OAC 3745-27-13(H)(7): When excavation occurs outside the limits of waste, the material used to backfill, will not be solid or hazardous waste.

OAC 3745-27-13(H)(8): As described in Section 10 (Site Control), all excavation activities will be performed in a manner that prevents any migration of leachate, explosive or toxic gas from the facility.

OAC 3745-27-13(H)(9): Upon completion of the excavation activities, the condition of the facility cap will be restored in accordance with the Marion Landfill Final Closure/Post Closure Plan in accordance with Chapter 3734 of the Ohio Revised Code.



OAC 3745-27-13(H)(10): MPL will provide OEPA with a certification report in accordance with OAC 3745-27-13(H)(10) within sixty days of the completion of excavation activities.



#### 13. SIGNATORY REQUIREMENT - OAC 3745-27-13 (I)

Applications for authorization to engage in filling, grading, excavating, building, drilling, or mining on land where a hazardous waste facility or a solid waste facility was operated shall be signed. The signatures shall constitute personal affirmation that all statements or assertions of fact made in the application are true and complete and comply fully with applicable state requirements, and shall subject the signatory to liability under applicable state laws forbidding false or misleading statements, and shall be notarized. The signature shall be made as follows:

- (1) In the case of a corporation, by a principal executive officer of at least the level of vice president, or his duly authorized representative if such representative is responsible for the overall operation of the site.
- (2) In the case of a partnership, by a general partner.
- (3) In the case of a sole proprietorship, by the owner.
- (4) In the case of a municipal, state, federal, or other governmental site, by the principal executive officer, the ranking elected official, or other duly authorized employee.

The signatory requirements as codified in OAC 3745-27-13(I) is presented in the following certification:



#### NOTARIZED AFFIRMATION STATEMENT

Company Name: Marathon Pipe Line, LLC

Document Title: OAC RULE 3745-27-13 AUTHORIZATION REQUEST

Document Date: 10/25/19

I affirm that this document hereto was completed by me or under my direct supervision. I personally affirm that, to the best of my knowledge, the information reported and evaluated in this document is true and complete and complies with the requirements of OAC 3745-27-13

Signed: X& Duran Detar

By: Duane DeBoo

Title: Environmental, Safety, and Regulatory Manager

Of: Marathon Pipe Line, LLC

539 South Main St.

Findlay, Ohio 45840

On this, the 25 day of October, 2019, before me, a notary public, the above signed personally appeared, know to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument and acknowledged that he executed the same for purposes therein contained.

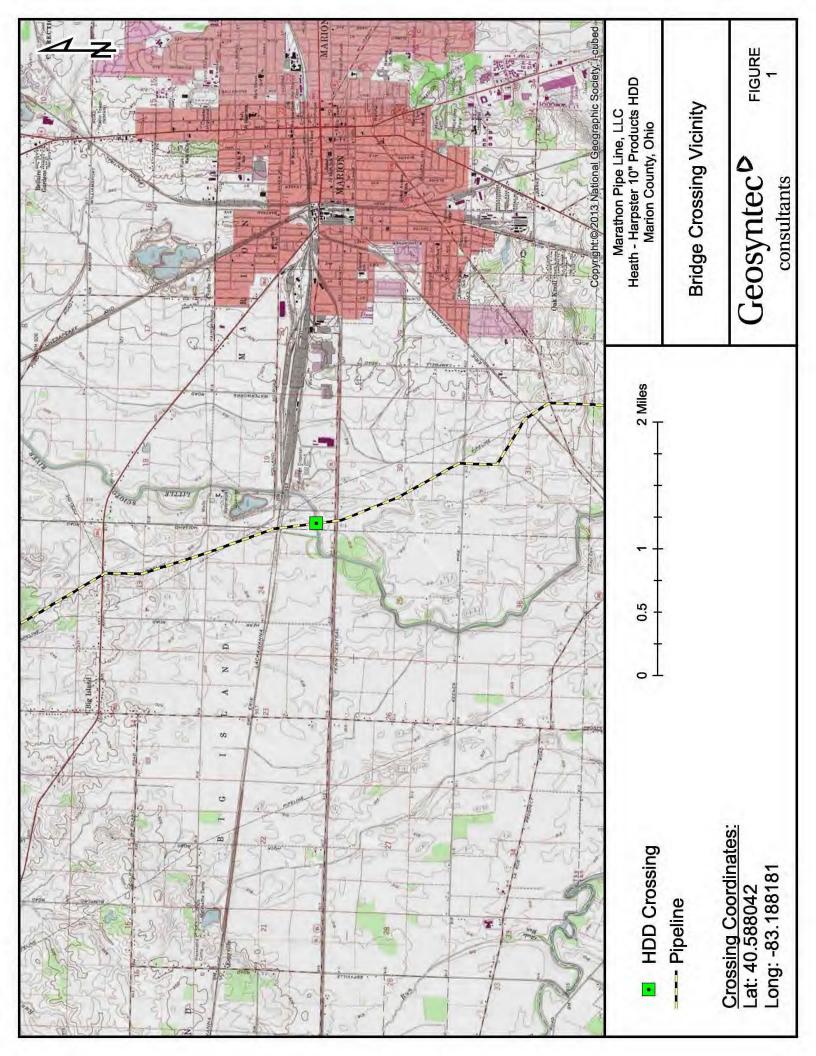
In witness whereof, I hereunto set my hand and official seal.

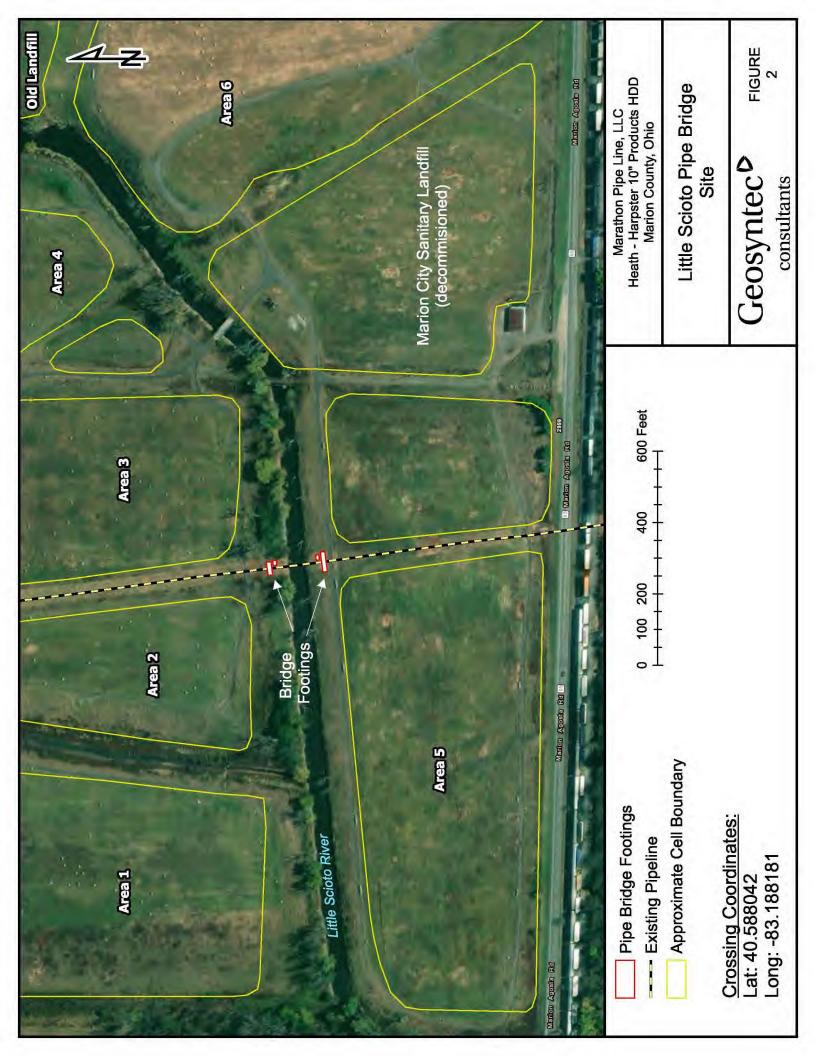
STATE OF OHIO

JANE R. MOSSER Notary Public, State of Ohio My Commission Expires July 5, 2020

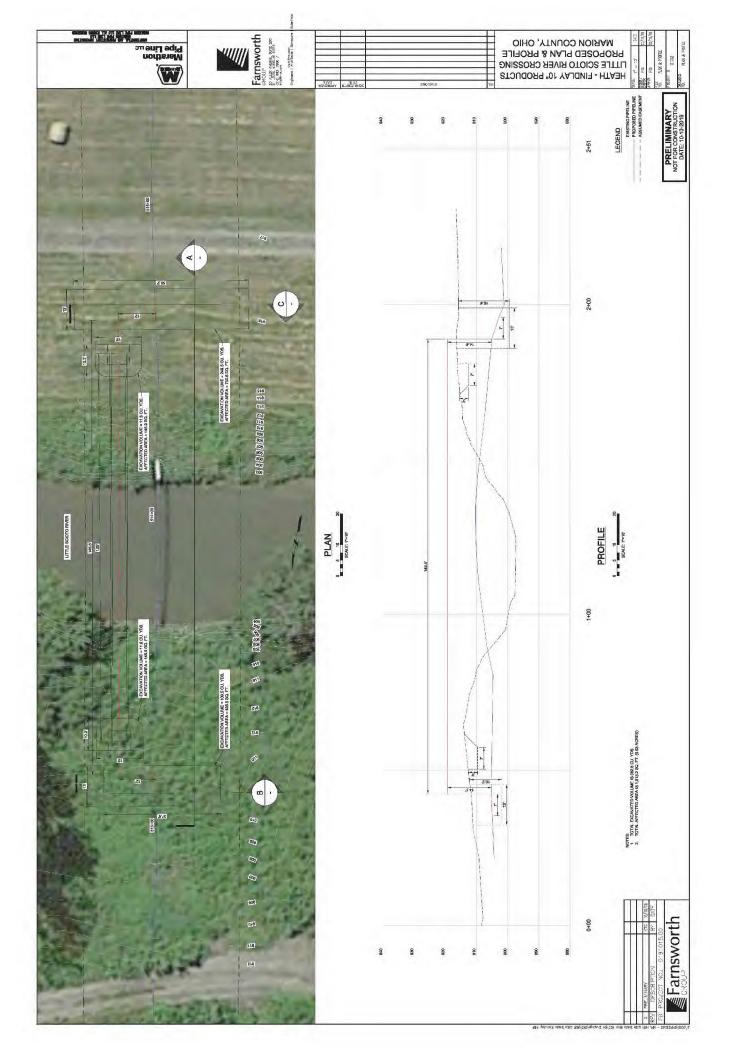
Notary Public

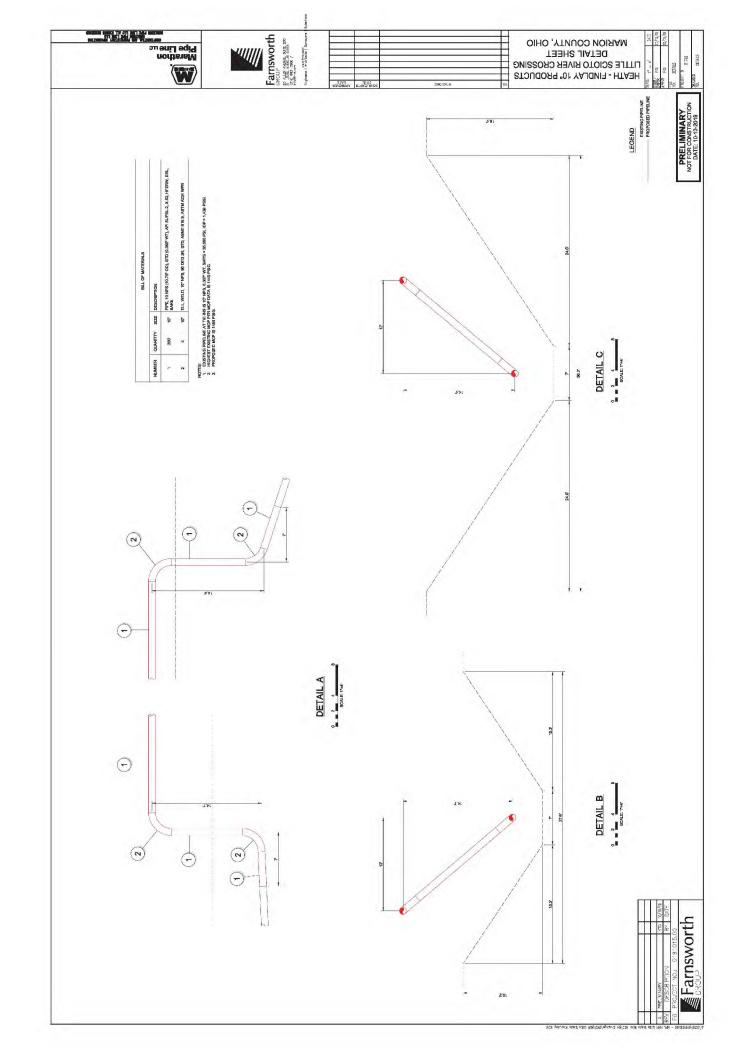
### **FIGURES**





# APPENDIX A Detailed Drawing





### **APPENDIX B**

Legal Description and Proof of Property and Facility Ownership (Deed)

#### EXECUTRIX'S DEED

KNOW ALL MEN BY THESE PRESENTS, That WHEREAS, on the 25th day of November, 1960 the Last Will and Testament of Mildred D. Guthery, deceased, was admitted to probate and record in the Probate Court of Marion County, Ohio and on the 25th day of November, 1960 Louise H. Guthery was duly appointed and qualified as Executrix of said decedent's Last Will and Testament by said Probate Court, and is now the lawful Executrix of said Last Will and Testament, and that

WHEREAS, said Last Will and Testament, among other provisions, contains the following , to-wit:

"ITEM IV. I make, nominate and appoint my daughter Louise H. Quthery to be the Executrix of this, my Last Will and Testament, hereby authorizing and empowering my said Executrix to compound, compromise, settle and adjust all claims and demands in favor of or against my estate; and to sell, at private or public sale, at such prices, and upon such terms of credit or otherwise, as she may deem best, the whole or any part of my real or personal property, and to execute, acknowledge and deliver deeds and other proper instruments of conveyance thereof to the purchaser or purchasers. No purchaser from my Executrix need see to the application of the purchase money to or for the purposes of the trust, but the receipt of my Executrix shall be a complete discharge and acquittance therefor."

and

WHEREAS, the said testatrix died seized in fee simple of the real estate hereinafter described, and in order to carry out the provisions of said Last Will and Testament of said Mildred D. Guthery, deceased, it is necessary to sell said real estate;

NOW, THEREFORE, I, Louise H. Quthery, Executrix as aforesaid, in pursuance of the said provisions of the said Last Will and Testament of said Mildred D. Guthery, deceased, and by virtue of the statute in such cases made and provided, and of the powers vested in me, and for and in consideration of the premises, and the sum of Twenty-six Thousand Dollars (\$26,000.00) paid, or secured to be paid to me by the City of Marion, Chio, a municipal corporation, the receipt whereof is hereby acknowledged, do hereby GRANT, BARGAIN, SELL AND CONVEY to the said City of Marion, Chio, its successors and assigns forever, the following real estate:

Situated in the County of Marion, in the Townships of Marion and Big Island and in the State of Chio, and bounded and described as follows:

122.82 acres of land in Marion and Big Island Town-ships, Marion County, Ohio, bounded and described as follows:

(Situated in Marion Township)

Being in the southwest quarter of Section 19, Township 5 South, Range 15 East; beginning in the southwest corner of said Section 19; thence east along the south line of Gurley Pike 97 rods to a stone at the southwest corner of a piece of land formerly belonging to F. Campbell; thence north 7 deg. west 92.41 rods to a small double Ash on the east side of Little Scioto River; thence following said river upstream to the south line of the right-of-way of Chicago & Atlantic (now Erie) Railroad line; thence following the railroad line north 85 deg. west 91.60 rods to a stone in line between Marion & Big Island Townships; thence south on said line to the place of beginning, containing 81 acres.

(Situated in Big Island Township)

Situated in the Township of Big Island, in the east part of the southeast quarter of Section 24, Township 5 South, Range 14 East, bounded and described as follows:

Beginning at the southeast corner of Section 24, thence north on the line between Marlon and Big Ts. and Townships 144 rods to the line of the right-of-way or the Chicago and Atlantic (now Erie) Railway; thence north 63 deg. west to process to a stone; thence south 149 rods to a stone in the line Garle, Pike: thence east along said line of said pike 200 to the place of beginning, containing 58.30 acres, more or less.

Excepting from the above two tracts so much thereof as was conveyed to The Erie Land & Improvement Company by deeds recorded in Volume 141, Page 60, and Volume 141, Page 179, of the Deed Records of Marion County, Ohio, and being further subject to all legal highways and easements of record.

Decedent acquired title to the above described property by Certificate of Transfer recorded in Volume 329 , Page 77 Marion County Record of Deeds.

TO HAVE AND TO HOLD said premises, with all the privileges and appurtenances thereunto belonging, to the said City of Marion, Ohlo, its successors and assigns, forever, as fully and completely as I, the said Louise H. Outhery, as such Executrix, by virtue of said Last Will and Testament and of the statute made and provided for such cases, might or should sell and convey the same.

IN WITNESS WHEREOF, I have hereunto set my hand this /3 4 day of October, 1961.

Signed and acknowledged in the presence of:

Executrix of the Last Will and Testament of Mildred C. Outhery, deceased.

STATE OF OHIO) MARION COUNTY

On this /3th day of October, 1961, before me, the subscriber, a Notary Public in and for said County, personally appeared the above named Louise H. Quthery, Executrix of the Last Will and Testament of the Orantor in the foregoing Deed, and /3th day of October, 1961, before me, the subscriber, Mildred D. Outhery, deceased, the Grantor in the foregoing Deed, and acknowledged that she did sign the foregoing instrument and that the signing of the same was her voluntary act and deed as such Executrix for the uses and purposes therein mentioned.

IN TESTIMONY WHEREOF, I have hereunto subscribed my name and affixed my official seal on the day and year last aforesaid.

This instrument prepared by: Chas. D. Harmon, Attorney at Law, Marion, Ohio

> Nauve C Clement MARION COUNTY AUDITOR, MARION, OHIO











1050 OF THE L

Recui d

The State of ohis Musion Learning, DO 3 personally appeared the above much Jane Kury, a. Before one a Justice of the Cease in and gorocial bounty. lovehran, Elizabeth beochran and Augeline Kern who. acknowledged that they did sign and and the Jone going instrument and that the Parene is their free cent used deed, In Testimony where I have humitoris my hand and official and, at this fifth day of tebruary a.D. 1801. John P. Walls J. P. This France ones received Dec. 724/883, at 3. P. M. aud recorded Jun B. H. Rupp Recorder M. C.U. 457 Ph. 137 Peter Showen & mife ; Throw all men by these Presents, That Peter Showers 3 Deed ( and Buson Showers wife of said Peter Showers, of the Francis Campbell boung of main, in de state of ohio, in consideration of Fire Housand Dollars, paid by Francis leauphill of du learning of marin, and blate of this, have weld and do hurby convey unto the said Francis Completel his hiers and assigns forwar, the following Gellows: Bring the south out hat I and Alale of this, and des with as Jellows: Being the south East part of the south that quarter of Action minitive (14) townships to Pouch Range 15 hast bounded and described as follows lo wit; be giving where the north line of the right of may of the la, le, le an I. Ruilway crosses the half or time live running north and south through said section nineteen (19). Thence with said half section live north one digne west thirty chains and ninety two links (n 1° W. 30. 92) to the outh line of the night of may of the lot a. Railway, thene with the south line of said night of may north Eighly-fin and one quarter degrees west twenty two chains and turnty links ( 1 85/4 4. 22 20) to a post on the Frest bank of the Little Seloto Rivery there along said that bank following the mounders of said niver down stream South timing six. and one half degrees East three chains ( A. 26/2 E. 3. 00) there with Acom de grees East two chains and Distiflinks (8. 7 6. 2 60) There south twenty and anshalf de grees that four chains ( b. 20/2 W. 44 00) then a south thirty five and a half de grees west two chains ( \$ 30% 1. 2.00), to an elin "bree corner, thence crossing the Little Scioto Rein South Thirty fin de grees cast Eighty link (5,35 6. 0, 80) to an Elm true comes, theme south nine degree East Twenty two ability and timber links ( b. 9 - 6. 22.12) to the north live of the right of may john labet & Railway, thenew with said north line north Eigh Eight degrees East ninteen chains and Pitty links ( N. 88 6. 19.6. to the beginning containing Righty Eight and our quarter acres more less, but outfiel to all legal highways. To Have out to Mold soid premises, wito the said Francis lowerfalell, his his and weign forwar; and the said Peter Chowen for himself and him, dother continuit with said Francis Leamfabell his his and anique, that he is lawfully singed of the premises aforesaid, that the premises are fore and clear from all incumbrances, and that himile marrand and defend the same, unto the said Francis brancis branchell his his and assigns, a gainst the lawful claims of all friend Testimony whome, the oald Peter Showing the

who hereby relieiquinkes her right of downs in the aforesaid formises, him hunte put their hands and reds, this 22 and day of De resulter in the year of our Good one thins and right hundred and Eighty three. Executed in the presence of Peter folsower Will E. Serfield Berow & Shower James A Ma Corneck The plate of Ohio 3 Before me Will E. Boofield a Justice of chillan Marion Lehusty, AD 3 in and for said boundy, persually appeared the about named Peter Shower and Susan blower wife of the ouid Peter Shown and o extensed at ged the signing and sealing of the googing conveyance, to be their a decidary a et and deed, and the said Busan blown being at the power line experienced by me, och and mul apail from hishusbould, and the contrals of paid invitrement made around to her by one, she then declined that ohe did walnuturity si gry seal and a character who digo the que, and that ohe is still outisfied chericity, Siven under my hout Hicially, then 22d day of December, a. D. 1883. Will E. Borfeeld Justin of the Peace. This Deed mous precious De a. 24th (883, and necested Juny 25th 1880) SATRUPPO Recorder In CU. Henry amin mife Phones all ween by these Omaciles, that ( we Henry americand Mas quet John Markey | Answer this mife of the boundy of Marin the own of Eight Thousand Dollars to us faid by John Murkey The receipt where is hereby resknowledged do hereby Brant, Burgue - Dell and convey to the raid John Markey his him dul assigns foronthe following Real Estate, situated in the Coming of Marin, in the Alake of this, and in the Townships of Bowling Green and bounded and described as Jollars; Being a fait of luny number 99.96 and beginning on the west bank of the Sciolo River, at the north wise corner of said Runny number 9916 There with the mit line of quid acroy, south 7 % Last 15 7 to chains to w protien suid mest leve. Theres south . 7744 sevel 14 700 chains to a port out stan, Thene south 18% went 18 is chain to a post in the center of the road, There south with the outer of will road 4.0/2 Cail 10 chies to a fort in the center of suid road, Thenen north 22 need 5' said 44 This chains to a close in the read bank of the Deide River, There sep closer with the meanles of said river to the place of be giving enlawing 71 for a cus sure These, also the following described trust of land being a pail of said hering a pail of said hering remoter 9996 bounded and described as follows; Pargeniewy at a Sturing the mest bank of the Prints River and at the morth cart corner of a trail 1 107 1/100 a west of Land deeded to David Moore by James Toylor executor, Then with the wast live of said trad anche 40° and 52° west 71 chair to a fost in the cuitar of the road and comer to said Moore. There worth 9194° said 2.8° How ahains pussing a atme sit in him at 21 How chainsts. a post in the center of Rush Creek, There down stream with the mes andiging. of the center of said Rush Court for the out lit into the site of these

# APPENDIX C Letters of Acknowledgment

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELI	VERY	
<ul> <li>Complete Items 1, 2, and 3.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece, or on the front if space permits.</li> </ul>	A. Signature  X. Cyclum Aspect  B. Received by (Printed Name)  Bohbi m Alspech	Agent Addressee C. Date of Delivery 10-15-/9	
1. Article Addressed to:	D. Is delivery address different from item 1?  If YES, enter delivery address below:  No		
Marian Carrety Commissioning			
Marion County Commissioners 222 West Center Street Marion, Ohio 43302			
222 West Center Street	☐ Adult Signature ☐ Adult Signature Restricted Delivery ☐ Certified Mail® ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Mail Restricted Delivery ☐ Collect on Delivery	iority Mall Express® spistered Mail Restricted slivery sturn Receipt for erchandise gnature Confirmation™	

Additional certified mail confirmation will be provided as they become available.

# APPENDIX D Letters of Notice



10 October 2019

Marion City Fire Department 186 South Prospect Street Marion, Ohio 43302

Certified Mail

Subject:

Marion City Sanitary Landfill - Rule 13 Authorization

Excavation for Marathon Pipe Line Little Scioto Pipe Bridge Crossing

Marion County, Ohio

Dear Sir/Madam,

Marathon Pipe Line, LLC. (MPL) seeks to perform excavations at the Little Scioto River crossing of their pipeline within the existing maintained right-of-way which runs through the City of Marion's inactive landfill. In accordance with Ohio Administrative Code (OAC) Rule 3734-27-13(E)(5)—Authorization to engage in filling, grading, excavating, building, drilling, or mining on land where a hazardous waste facility or a solid waste facility operated, MPL is hereby requesting written acknowledgement from the City of Marion, Ohio that authorization under said Rule is currently being sought from the Ohio EPA. Please note that the work within the right-of-way is predicated on need and the pursuit of this Authorization is to allow for the installation of a replacement pipe bridge.

If you have any questions regarding this project, please contact Courtney Abshire by phone or email at cabshire@geosyntec.com or 512-565-9270

Sincerely,

GEOSYNTEC CONSULTANTS, INC.

Courtney Abshire Ecologist

cc: James F. Bischoff, City of Marion



10 October 2019

Marion County Board of Health 181 South Main Street Marion Ohio, 43302

Certified Mail

Subject:

Marion City Sanitary Landfill - Rule 13 Authorization

Excavation for Marathon Pipe Line Little Scioto Pipe Bridge Crossing

Marion County, Ohio

Dear Sir/Madam,

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Sincerely,

GEOSYNTEC CONSULTANTS, INC.

Courtney Abshire Ecologist

cc:

James F. Bischoff, City of Marion



10 October 2019

Marion County Commissioners 222 West Center Street Marion, Ohio 43302

Certified Mail

Subject:

Marion City Sanitary Landfill - Rule 13 Authorization

Excavation for Marathon Pipe Line Little Scioto Pipe Bridge Crossing

Marion County, Ohio

Dear Sir/Madam,

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Sincerely,

GEOSYNTEC CONSULTANTS, INC.

Courtney Abshire Ecologist

cc:

James F. Bischoff, City of Marion Amy Fagan, MPL



10 October 2019

Marion Township Zoning 1228 East Fairground Street, #B Marion, Ohio 43302

Certified Mail

Subject: Mario

Marion City Sanitary Landfill – Rule 13 Authorization

Excavation for Marathon Pipe Line Little Scioto Pipe Bridge Crossing

Marion County, Ohio

Dear Sir/Madam,

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Sincerely,

GEOSYNTEC CONSULTANTS, INC.

Courtney Abshire Ecologist

cc: James F. Bischoff, City of Marion



> 10 October 2019 Certified Mail

Delaware/Knox/Marion/Morrow (DKMM) Solid Waste District 117 East High Street, Suite 257 Mt. Vernon, Ohio 43050

Subject: Marion City Sanitary Landfill – Rule 13 Authorization

Excavation for Marathon Pipe Line Little Scioto Pipe Bridge Crossing

Marion County, Ohio

Dear Sir/Madam,

Marathon Pipe Line, LLC. (MPL) seeks to perform excavations at the Little Scioto River crossing of their pipeline within the existing maintained right-of-way which runs through the City of Marion's inactive landfill. In accordance with Ohio Administrative Code (OAC) Rule 3734-27-13(E)(5)—Authorization to engage in filling, grading, excavating, building, drilling, or mining on land where a hazardous waste facility or a solid waste facility operated, MPL is hereby requesting written acknowledgement from the City of Marion, Ohio that authorization under said Rule is currently being sought from the Ohio EPA. Please note that the work within the right-of-way is predicated on need and the pursuit of this Authorization is to allow for the installation of a replacement pipe bridge.

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Sincerely,

GEOSYNTEC CONSULTANTS, INC.

Courtney Abshire Ecologist

cc: James F. Bischoff, City of Marion



10 October 2019

Certified Mail

James F. Bischoff, P.E.
Director of Public Works, City of Marion Ohio
City Engineering Department
233 West Center Street
Marion, Ohio 43302

Subject: Marion City Sanitary Landfill – Rule 13 Authorization

Excavation for Marathon Pipe Line Little Scioto Pipe Bridge Crossing

Marion County, Ohio

Dear Mr. Bischoff,

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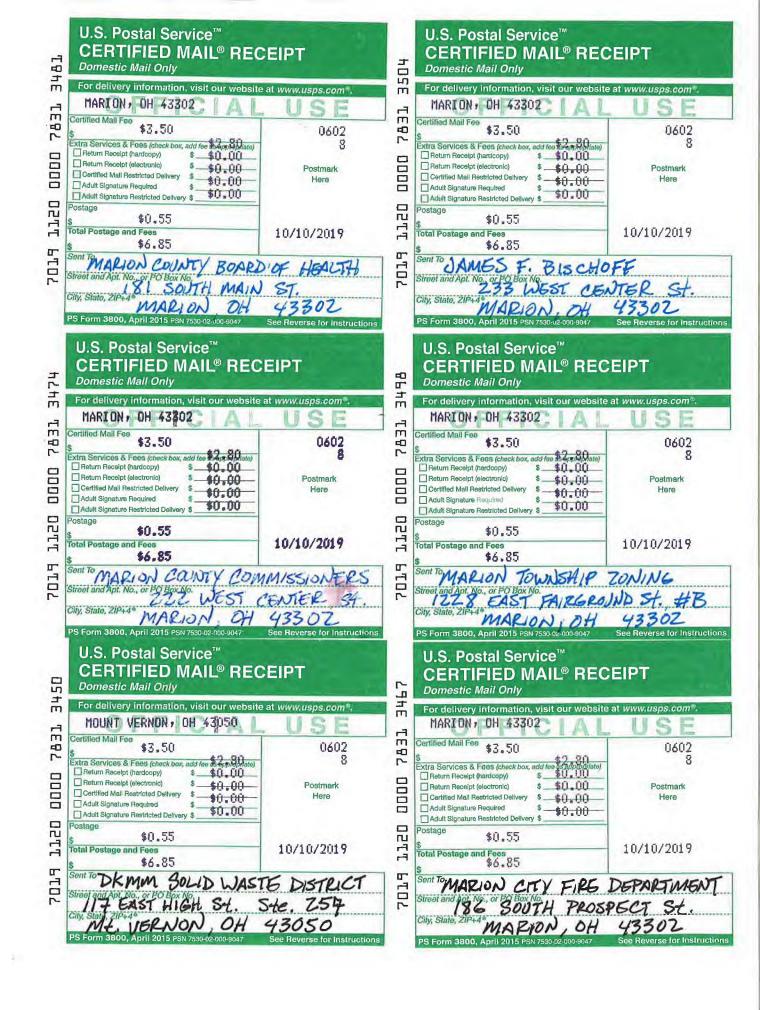
If you have any questions regarding this project, please contact Courtney Abshire by phone or email at cabshire@geosyntec.com or 512-565-9270.

Sincerely,

GEOSYNTEC CONSULTANTS, INC.

Courtney Abshire Ecologist

cc: James F. Bischoff, City of Marion



## APPENDIX E Affidavit

### **MARION County Recording Page**



MARION COUNTY RECORDER Mary Jo Osmun 222 West Center Street Marion, Oh 43302 (740) 223-4100

nstrument Type: Affidavit

Doc ID - 002185570004

THIS IS YOUR RECORDING INFORMATION.
PLEASE KEEP ATTACHED.

Index Type: OFFICIAL RECORDS

File Number: 2010-00001232

Book : 1124

Page: **362** 

On (Recorded Date): 3/9/2010 At (Recorded Time): 11:36:46 AM

Recording Pages:

4

Recording Fee:

\$36.00

(Fee Excludes Cover Page)

# Please keep this Cover Page with the Original Document Use this Book and Page number for all future references

First INDEXED NAME				
MARION CITY OF				
	_			
First OTHER NAME_				_
		 	-	

Received From: CHAFFIN, STEVE Return To: CHAFFIN, STEVE

The attached document including this Cover Page was recorded in the County Recorder's office of MARION County, Ohio

#### AFFIDAVIT EVIDENCING LEGAL PROCEEDING AFFECTING CLEAR TITLE

SUBJECT PROPERTY:

MARION CITY SANITARY LANDFILL

Marion, Ohio 43302

OWNER OF RECORD:

CITY OF MARION

AFFIDAVIT OF JAY SHOUP

State of Ohio:

Marion County

:SS

Now comes Jay Shoup, Service Director, City of Marion who states under oath that the following is true to the best of his knowledge and belief;

- 1) I am Jay Shoup, duly appointed Service Director for the City of Marion, Ohio,
- 2) The property known as the Marion City Sanitary Landfill described as parcels numbers 010280000800 (parcel 1) and 170080000800 (parcel 2) and as shown in Exhibit A attached is owned by the City of Marion.
- 3) As a result of the above, subsequent purchasers are hereby notified that these parcels have been used in part as a solid waste disposal area for many years. This landfill was permanently closed in August 1992 and approved by the Ohio Environmental Protection Agency. Details of the closure plan and documentation of post closing monitoring are available by contacting the City of Marion, Office of Service Director.
- 4) The location and limits of waste placement of the Marion City Landfill are presented on the attached figure. The impacted acreage of the existing municipal solid waste (MSW) is approximately 109 acres within the property boundary. Depth of MSW ranges from 2 feet to 44 feet across the 109 acres based on estimated bottom of waste grades. There is approximately 2.6 million cubic yards of MSW within the limits of waste placement.

5) This affidavit shall serve as permanent notice to all subsequent purchasers.

Jay Shoup

Sworn to before a notary public on this 35 day of 6b. 2010.

Linda K. Strzelecki Notary Public For the State of Ohio My Commission Expires: September 5, 2011 Aidask Stadeckie

PROPARED BY: STEVEN E. CHOFFIN ATTY.
237 L. CEMEN ST. MARIO

#### EXHIBIT A

#### PARCEL 170080000800

BEING LOCATED IN THE STATE OF OHIO, MARION COUNTY, MARION TOWNSHIP AND FURTHER DESCRIBED AS:

BEING IN THE SOUTHWEST QUARTER OF SECTION 19, TOWNSHIP 5 SOUTH, RANGE 15 EAST BEGINNING IN THE SOUTHWEST CORNER OF SAID SECTION 19, THENCE EAST ALONG THE SOUTH LINE OF GURLEY PIKE 97 RODS TO A STONE AT THE SOUTHWEST CORNER OF A PIECE OF LAND FORMERLY BELONGING TO F. CAMPBELL; THENCE NORTH 7 DEG. WEST 92.41 RODS TO A SMALL DOUBLE ASH ON THE EAST SIDE OF THE LITTLE SCIOTO RIVER; THENCE FOLLOWING SAID RIVER UPSTREAM TO THE SOUTH LINE OF THE RIGHT OF WAY OF CHICAGO AND ATLANTIC (NOW ERIE) RAILROAD LINE; THENCE POLLOWING THE RAILROAD LINE NORTH 85 DEG. WEST 91.60 RODS TO A STONE IN THE LINE BETWEEN THE MARION AND BIG ISLAND TOWNSHIP LINE; THENCE SOUTH ON SAID LINE TO THE PLACE OF BEGINNING.

#### PARCEL 010280000800

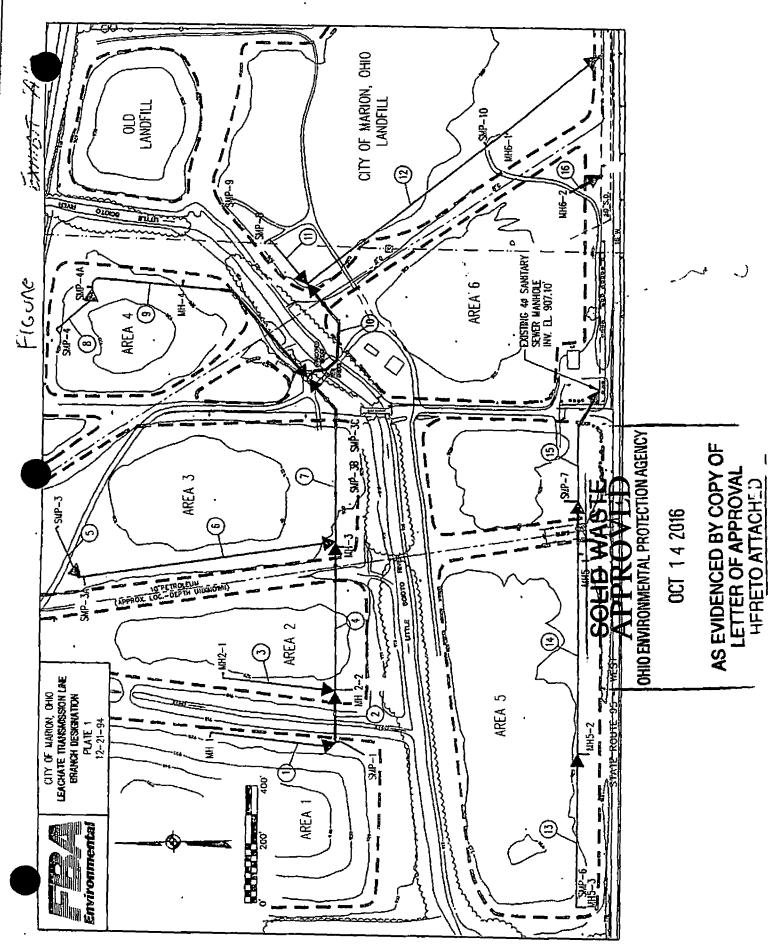
BEING LOCATED IN THE STATE OF OHIO, MARION COUNTY, BIG ISLAND TOWNSHIP AND FURTHER DESCRIBED AS:

BEING IN THE EAST PART OF THE SOUTHEAST QUARTER OF SECTION 24, TOWNSHIP 5 SOUTH RANGE 14 EAST BOUNDED ANS DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF SECTION 24; THENCE NORTH ON THE LINE BETWEEN MARION AND BIG ISLAND TOWNSHIP 144 RODS TO THE LINE OF THE RIGHT OF WAY OF THE CHICAGO AND ATLANTIC (NOW ERIE) RAILWAY; THENCE NORTH 83 DEG. WEST 63.68 RODS TO A STONE; THENCE SOUTH 149 RODS TO A STONE IN THE LINE OF GURLEY PIKE; THENCE EAST ALONG SAID LINE OF SAID PIKE 63.50 RODS TO THE PLACE OF BEGINNING.

EXCEPTING FOR THE ABOVE TWO TRACTS SO MUCH THEREOF AS WAS CONVEYED TO THE ERIE LAND AND IMPROVEMENT COMPANY BY DEEDS RECORDED IN VOLUME 141 PAGE 60 AND VOLUME 141 PAGE 179 OF THE DEED RECORDS OF MARION COUNTY OHIO AND BEING SUBJECT TO ALLEGAL HIGHWAYS AND EASEMENTS OF RECORD

PRIOR DEED REFERENCE VOLUME 380 PAGE 277 OF THE OFFICIAL RECORDS OF THE MARION COUNTY RECORDERS OFFICE



1001157 W0E0382