


**FIFTH FIVE-YEAR REVIEW REPORT
FOR
INDUSTRIAL EXCESS LANDFILL SUPERFUND SITE
STARK COUNTY, OHIO**



Prepared by

**U.S. Environmental Protection Agency
Region 5
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LIST OF ABBREVIATIONS & ACRONYMS

CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CFR	Code of Federal Regulations
DCA	1,2-Dichloroethane
DCE	cis-1,2-Dichloroethene
EGMP	Explosive Gas Monitoring Plan
EGMMP	Explosive Gas Monitoring and Mitigation Plan
EPA	United States Environmental Protection Agency
ERT	Emergency Response Team
FYR	Five-Year Review
ICs	Institutional Controls
IEL	Industrial Excess Landfill
LEL	Lower Explosive Level
LFG	Landfill Gas
MCL	Maximum Contaminant Level
MNA	Monitored Natural Attenuation
MVS	Methane Venting System
NCP	National Oil and Hazardous Substances Pollution Contingency Plan
NMVOG	Non-Methane Volatile Organic Compounds
NPL	National Priorities List
NTU	Nephelometric Turbidity Units
O&M	Operation and Maintenance
OAC	Ohio Administrative Code
Ohio EPA	Ohio Environmental Protection Agency
OU	Operable Unit
PFAS	Per- and Polyfluoroalkyl Substances
PRG	Preliminary Remediation Goal
PRPs	Potentially Responsible Parties
QAPP	Quality Assurance Project Plan
RAO	Remedial Action Objectives
RCRA	Resource Conservation and Recovery Act
ROD	Record of Decision
RPM	Remedial Project Manager
RSL	Regional Screening Level
SAP	Sampling and Analysis Plan
Site	Industrial Excess Landfill Superfund Site
TCE	Trichloroethylene
UAG	Unilateral Administrative Order
UCL95	95% Upper Confidence Limit
ug/L	microgram/liter
UU/UE	Unlimited Use and Unrestricted Exposure
VOC	Volatile Organic Compounds
WHC	Wildlife Habitat Council

I. INTRODUCTION

The purpose of a Five-Year Review (FYR) is to evaluate the implementation and performance of a remedy in order to determine if the remedy is and will continue to be protective of human health and the environment. The methods, findings, and conclusions of reviews are documented in FYR reports such as this one. In addition, FYR reports identify issues found during the review, if any, and document recommendations to address them.

The United States Environmental Protection Agency (EPA) is preparing this FYR pursuant to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Section 121, consistent with the National Contingency Plan (NCP) (40 CFR Section 300.430(f)(4)(ii)), and considering EPA policy.

This is the fifth FYR for the Industrial Excess Landfill (IEL) Superfund Site (Site). The triggering action for this statutory review is the completion date of the previous FYR. The FYR has been prepared due to the fact that hazardous substances, pollutants, or contaminants remain at the Site above levels that allow for unlimited use and unrestricted exposure (UU/UE).

The Site consists of one operable unit (OU), which will be addressed in this FYR. OU1 addresses the landfill materials, groundwater, and landfill gas at the Site.

The IEL Superfund Site FYR was led by Robert Thompson, EPA Remedial Project Manager (RPM). Participants included Keith Fusinski, EPA Toxicologist; Amy Gahala, United States Geological Survey Hydrogeologist; John Canar, EPA FIELDS; Charles Roth, EPA FIELDS; Ruth Muhtsun, EPA Community Involvement Coordinator; Michael Bolas, Ohio Environmental Protection Agency (Ohio EPA) Site Manager; and Paul Depasquale, Director of Environmental Health, Stark County Health Department. The potentially responsible parties (PRPs) were notified of the initiation of the FYR. The review began on 5/4/2020.

Site Background

IEL is a privately-owned, 30-acre mixed-waste landfill located at 12646 Cleveland Avenue in Uniontown, Ohio (Figure 1 in Appendix B). Uniontown is located in Stark County and is governed by Lake Township. The landfill is located in a mixed residential, agricultural, commercial, and light industrial area, approximately 10 miles southeast of Akron. The landfill is fenced and vacant.

EPA acquired 14.82 acres of land adjacent to the north, south and west boundaries of the landfill in 1990 to construct a low-permeability landfill cap at the Site required by a 1989 Record of Decision (ROD) (EPA, 1989a). In 2002, EPA issued a ROD Amendment (EPA, 2002) modifying the remedy to an augmented vegetative cover. The low-permeability cap was never built. The portion of the Site that EPA owns (EPA's Site property) is unfenced and vacant. EPA is working with the State of Ohio to transfer this part of the Site to the State. The property transfer is required by CERCLA Section 104(j)(2) and the 1/29/1990 Amended Superfund State Contract between EPA and Ohio EPA.

The landfill is covered with grasses, small trees, and thick woody vegetation, and slopes down from the northwest to the east and southeast. EPA's Site property around the landfill is heavily wooded, with some open areas of grass. Homes are located to the north, west and southwest of the Site, across residential and major streets. A sod farm is located east of the Site, across from a narrow stream called

Metzger's Ditch.

The Site is located between Akron and Canton, in an area that has become increasingly residential with many new homes being built nearby. According to the 2010 Census, the population of Uniontown increased from 2,802 people in 2000 to 3,309 people in 2010. The population of Lake Township increased from 25,892 in 2000 to 29,961 in 2010.

The 30-acre landfill property was used for sand and gravel mining prior to 1966. In 1966, the mining and excavation pit was converted into a landfill, which operated until 1980. During this time, IEL received industrial waste, primarily from the rubber industries in Akron, Ohio. An estimated 780,000 tons of solid waste and 1,000,000 gallons of liquid waste were dumped on the ground and into an on-Site evaporation lagoon. The landfill also accepted waste from hospitals, septic tank cleaning firms, and the general public. The landfill ceased operations in 1980. The landfill owners covered the landfill with two (2) feet of soil in accordance with the 1976 Ohio EPA landfill closure requirements and regulations.

EPA's Site property consists of 20 parcels of land that once contained 12 residences, three commercial buildings, and vacant lots. During 1990-1991, EPA demolished the 12 vacant residences. In 2001, the PRPs demolished the remaining vacant commercial buildings. An Environmental Covenant prohibits residential development at the landfill property and any access or land use that is not supported by a risk assessment and approved by EPA. EPA and Ohio EPA expect the Environmental Covenants that will be recorded on the government owned property as part of the property transfer to be similar to the restrictions on the landfill property.

The projected land use for the Site in the 2002 ROD Amendment is a nature preserve with possible public access and recreational use if additional risk assessment supports those activities. Lake Township developed a Reclamation Master Plan/Proposed Land Use Plan for the Site in 2003 (Lake Township, 2003). The township's plan proposes using the landfill area as a nature preserve, with access and hiking trails on EPA's property around the landfill.

Additional information about the IEL Site can be found in the documents listed in Appendix A.

FIVE-YEAR REVIEW SUMMARY FORM

SITE IDENTIFICATION		
Site Name: Industrial Excess Landfill (IEL)		
EPA ID: OHD000377911		
Region: 5	State: OH	City/County: Uniontown, Stark County
SITE STATUS		
NPL Status: Final		
Multiple OUs? No	Has the Site achieved construction completion? Yes	
REVIEW STATUS		

Lead agency: EPA <i>[If “Other Federal Agency”, enter Agency name]:</i>
Author name (Federal or State Project Manager): Robert Thompson
Author affiliation: EPA
Review period: 5/4/2020 - 2/10/2021
Date of Site inspection: 10/7/2020
Type of review: Statutory
Review number: 5
Triggering action date: 5/11/2016
Due date (five years after triggering action date): 5/11/2021

II. RESPONSE ACTION SUMMARY

Basis for Taking Action

EPA conducted several investigations at IEL from 1984-1988. Based on these investigations, EPA determined:

- The landfill contains an estimated 780,000 tons of solid waste. An estimated 1,000,000 gallons of liquid waste, including spent latex and solvents, were dumped on the ground and into an on-Site evaporation lagoon. Additional suspected or known wastes to have been disposed of at IEL include fly ash, garbage and household trash, construction debris, paper scraps, plastics, rubber, and septic waste.
- Volatile organic compounds (VOCs) including 1,2-dichloroethane (1,2-DCE), cis-1,2-dichloroethene (DCE), benzene, chloroethane and vinyl chloride; and metals including arsenic, chromium, lead, nickel, and thallium, were detected in groundwater as contaminants of concern.
- The groundwater contaminants extended approximately 600 feet downgradient of the Site and were above drinking water standards in 10 residential wells.
- Landfill gas contained methane and non-methane VOCs and was moving off-Site beyond the passive venting system installed by the landfill owner.

Response Actions

EPA’s Emergency Response Team (ERT) installed an active methane venting system (MVS) to control landfill gas at the Site in 1985–1986. The ERT uncovered 53 drums of suspected industrial waste during the MVS construction. The ERT removed the drums and disposed of them at a permitted off-Site disposal facility.

During the 1985–1988 comprehensive Remedial Investigation and Feasibility Study, contamination with hazardous substances was discovered in several private drinking water wells near the Site. EPA determined that the contamination was attributed to the IEL and implemented interim emergency actions to protect residents while performing a Focused Feasibility Study to evaluate long-term alternatives for providing safe drinking water to threatened or potentially threatened residents.

The interim emergency action included the installation of air strippers at seven homes west of the landfill in 1987 to remove vinyl chloride from the residents' well water.

EPA issued a ROD in 1987 (EPA, 1987) to connect 100 homes downgradient of the landfill to an alternate water supply.

EPA issued a second ROD for the Site in 1989 (EPA, 1989a). The ROD required additional groundwater data to be collected to design a groundwater pump and treat remedy. The ROD addressed the waste disposal area, landfill gas generation, and groundwater contamination associated with the waste disposal area. The major remedy components included:

- Installation of a Resource Conservation and Recovery Act (RCRA) Subtitle C compliant cap over the entire surface of the landfill with surface water drainage control and discharge;
- Expansion of the existing methane venting system;
- Extraction and treatment of contaminated groundwater beneath and near the landfill until cleanup levels are achieved;
- Pumping of groundwater to maintain the water table level beneath the bottom of waste in the IEL in order to protect groundwater from additional contamination from the landfill;
- Installation of fencing around the perimeter of the Site;
- Use restrictions on future use of the Site property; and
- Monitoring of the cap, groundwater extraction and treatment system, and methane venting system to ensure the remedy is effective.

An additional ROD requirement included the acquisition of land adjacent to the north, south and west boundaries of the landfill to construct a low-permeability RCRA landfill cap at the Site. The EPA acquisition of the properties totaling 14.82 acres was not due to concerns about impacts to the properties since the active MVS was successful in preventing migration of landfill gas. It was expected that the cap would extend up to 50 feet to the north, south and western boundaries of the landfill to prevent surface water from coming into contact with buried waste. Therefore, the acquisition was needed to provide space and a staging area for the cap.

EPA amended the 1989 ROD in 2000 and 2002 (EPA, 2000 & 2002). EPA amended the ROD based on 1992–1993 and 1997–1998 groundwater data, and the willingness of Ohio EPA and the local government to accept an alternative containment remedy. The groundwater data indicated that there was no longer a plume of off-Site groundwater contamination. The data also showed that the number and concentration of groundwater contaminants decreased.

EPA updated the remedial action objectives (RAOs) for the Site in the 2002 ROD Amendment. The RAOs in the 2002 ROD Amendment are to:

- Reduce the migration of contaminants in waste to groundwater;
- Prevent potential future exposure to contaminants by ingestion and through dermal contact;
- Return groundwater to beneficial use wherever practicable, within a reasonable time frame, given the circumstances of the Site; and
- Ensure continued protection of the community from undue risks posed by landfill gas.

EPA's selected remedy in the 2002 ROD Amendment is intended to be the final action for the Site. The remedy in the 2002 ROD Amendment addresses all contaminated media including: contaminated soil and groundwater, landfill waste, and landfill gas emissions.

The selected remedy consists of the following major components:

- Augmenting the existing vegetative cover on the landfill with the selected planting of trees and other plants;
- Natural attenuation of groundwater contaminants both off-Site and on-Site;
- Groundwater and landfill gas monitoring;
- Upgrading the existing monitoring well network by installing new wells, upgrading and/or abandoning other wells, as needed;
- Perimeter fencing;
- Deed Restrictions;
- Maintaining the alternate water supply; and
- Additional design studies.

The 2000 ROD Amendment replaced the groundwater pump and treat system required by the 1989 ROD with a monitored natural attenuation (MNA) remedy. The 2002 ROD Amendment replaced the low-permeability landfill cap required in the 1989 ROD and the 2000 ROD Amendment with an augmented vegetative cover over the landfill.

The cleanup standards for the Site in the 2002 ROD Amendment are for groundwater contaminants of concern. The cleanup standards are in Table 1.

TABLE 1: IEL Cleanup Standards in 2002 ROD Amendment (Groundwater)		
Contaminant of Concern	2002 Cleanup Levels (ug/L)	Basis
1,2 Dichlorethane (DCA)	5	Maximum Contaminant Level (MCL)
cis-1,2-dichloroethene (DCE)	70	MCL
Acetone	610	EPA Region 9 Preliminary Remediation Goal (PRG)
Benzene	5	MCL
Chloroethane	4.6	EPA Region 9 PRG
Methylene Chloride	43	EPA Region 9 PRG
Vinyl Chloride	2	MCL
Arsenic	10	MCL
Chromium	100	MCL
Lead	15	MCL
Nickel	730	EPA Region 9 PRG
Thallium	2	MCL

Status of Implementation

The PRPs implemented the alternate water supply project under a 1988 Unilateral Administrative Order (UAO) [EPA, 1988]. The PRPs connected the residents to the North Canton water supply in 1989–1991.

Stark County expanded the water supply to other areas in the vicinity of the Site in 1991–1995. The extent of the municipal water supply is shown on Figure 2 in Appendix B.

As part of remedial design studies to implement the 1989 ROD, EPA installed 30 new groundwater monitoring wells at the Site in 1991. EPA collected seven quarterly rounds of groundwater samples from the Site in 1992–1993. The PRPs collected additional groundwater samples at the Site in 1997 and 1998.

During 1990–1991, EPA demolished the 12 vacant residences, utility hookups, and emptied and abandoned 15 septic tanks on the EPA properties.

The PRPs completed additional actions at the Site in 2000. The PRPs:

- Sampled the contents of remaining drums at the Site and inside the remaining buildings. The drums primarily contained investigation-derived wastes from previous Site investigations;
- Checked for the presence of asbestos in the buildings;
- Disposed of all trash, debris, and debris-like wastes found inside the buildings and around the landfill; and
- Conducted geophysical surveys around the buildings and adjacent areas to determine what underground structures were present and required potential further investigation.

The PRPs demolished three remaining buildings at the Site and removed eight underground storage tanks from one of EPA’s Site properties in 2001.

EPA issued another UAO to the PRPs in 2003 (EPA, 2003). The UAO required the PRPs to design the remedy selected in the 2002 ROD Amendment. The PRPs complied with the UAO and conducted the remedial design. EPA approved the PRPs’ revised, final Remedial Design Plan in 2003 (SHARP, 2003a).

The PRPs completed implementation of the remedial action in 2004. The PRPs:

- Upgraded Site security by repairing damaged sections of the perimeter fence around the landfill;
- Constructed a vegetative cover by planting 8,424 trees and shrubs on the landfill;
- Rid the Site of various invasive species;
- Installed artificial nesting structures, including brush piles, ten bluebird boxes, and two bat box pairs at the landfill;
- Constructed the final groundwater monitoring network by installing new wells where necessary and abandoning wells that were no longer required for long-term monitoring; and
- Installed additional landfill gas monitoring wells in areas of the Site perimeter that did not have adequate coverage for monitoring.

The PRPs submitted a Construction Completion Report to EPA and Ohio EPA in 2004 (SHARP, 2004b). EPA issued a Preliminary Closeout Report (EPA, 2005a) documenting that the PRPs completed all construction activities required by the 2002 ROD Amendment at the Site in 2005. The PRPs entered into a Consent Decree with EPA to implement, maintain, and monitor the remedy in the 2002 ROD Amendment (EPA, 2005b).

Groundwater Monitoring

The final groundwater monitoring network for the IEL Site consists of 29 wells completely encircling the Site, with most of the wells located along the western (downgradient) side of the landfill. A map depicting the location of the monitoring wells is shown on Figure 3 in Appendix B.

The groundwater monitoring well network consists of:

- Two (2) wells to monitor groundwater below the landfill (MW-13i and MW-14i);
- Eight (8) on-Site sentinel wells immediately downgradient of the landfill (MW-01s, MW-01i, MW-07i, MW-21s, MW-11s, MW-11i, MW-29 and MW-31);
- Seven (7) on-Site wells (MW-03i, MW-18i, MW-18s, MW-22i, MW-16, MW-17) and two (2) off-Site wells (MW-10i and MW-23s) around the perimeter of the landfill to provide coverage of the uppermost aquifer in all directions;
- Four (4) off-Site downgradient wells in the residential area west of the Site (MW-24i, MW-25s, MW-26s and MW-27i);
- Two (2) background wells east and northeast of the Site (MW-12i and MW-30); and
- Five (5) on-Site contingency wells along the western/southern boundary of the landfill that are sampled only if warranted based on the other groundwater results (MW-01d, MW-07d, MW-09i, MW-11d and MW-21i).

The wells are sampled according to the approved schedule in the 2003 Remedial Design Plan for the Site, included in Tables 9 and 10 of Appendix C of this FYR. The wells are currently sampled biennially (every 2 years). During this review period, the PRPs collected groundwater samples in 2017 and 2019.

Landfill Gas Monitoring

The landfill gas monitoring network is shown on Figure 4 in Appendix B. EPA and Ohio EPA approved the PRPs' request to shut down the MVS in 2004 because the landfill was not generating enough methane to operate the system. The PRPs left the former extraction wells open to act as passive vents with the other passive vents at the Site.

The PRPs conducted five (5) years of methane and VOC monitoring at former extraction wells, passive vents, and in outdoor ground surface air from 2004 to 2008. The data indicated that VOC concentrations in outdoor air were decreasing. In 2008, benzene was the only contaminant detected in outdoor air slightly above risk-based screening levels.

The maximum concentration of benzene in ambient air in 2008 was 7.7 ug/m³. This concentration corresponded to a risk of 1 additional case of cancer for every 1 million people similarly exposed under recreational and on-Site worker exposure scenarios. These risks were within EPA's acceptable risk range. Ohio EPA conducted punch bar testing and confirmed that methane was not moving toward the Site boundary. The MVS was kept off-line and VOC monitoring was discontinued.

The PRPs have been monitoring methane at the Site since immediately prior to the MVS shutdown in 2004. The current monitoring network consists of twenty-one (21) landfill gas (LFG) compliance monitoring locations, thirteen (13) passive landfill gas vents, thirteen (13) former gas extraction wells that were converted to passive vents, and five (5) former piezometers that are acting as passive vents, for a total of fifty-two (52) formal sampling locations. Of the twenty-one (21) LFG monitoring

locations, 17 are nested wells screening at three depths (shallow [red], intermediate [yellow], and deep [green]), except for LFG-2 which includes a fourth deeper depth (blue), and LFG-3 and LFG-12 which only include shallow (red) and intermediate depths (yellow). The five (5) piezometers are screening at three (3) depths (shallow, intermediate, and deep). There is a total of 95 formal sampling points. A map depicting the landfill gas sampling locations is Figure 4 in Appendix B. Formal landfill gas monitoring locations outside the limit of waste are considered compliance locations.

After MVS shutdown, monitoring evolved from daily, to weekly, to biweekly, to every third week, to monthly until 2005. From 2005-2015 monitoring was conducted once or twice a year by the PRPs, except in 2009 and 2012 when no methane data was collected or was available. For sampling events over 2005-2015 there were inconsistencies in regard to which locations within the landfill gas monitoring network were sampled and not sampled between events.

In 2015, all landfill gas monitoring locations were sampled, and results indicated that methane concentrations had either increased at select monitoring locations or had detects above the lower explosive limit (LEL) at locations not previously sampled when compared to 2011–2014 data. These sampling locations included: LFG-7, LFG-13, LFG-18, LFG-20, LFG-22, EW-1, EW-4, EW-8, EW-12, PV-3, PV-7, PV-8, PV-9, PV-13, and on-Site piezometers 1 through 5. The detections above the LEL were both inside and outside (i.e. LFG-7, LFG-13, and LFG-18) the limit of waste. The limit of waste is generally considered one in the same as the IEL parcel boundary that is shared with the adjacent unrestricted and vacant parcels currently owned by EPA (See Figure 6 in Appendix B).

Due to this, EPA had requested the PRPs to develop an Explosive Gas Monitoring and Mitigation Plan for the Site; initiate methane monitoring at all landfill gas monitoring points on a weekly basis; and evaluate what modifications to the venting and monitoring system are warranted. Weekly sampling at compliance locations outside the limit of waste that exhibit concentrations of methane above the Lower Explosive Limit (LEL, 5% methane) is on-going in addition to the pending comprehensive landfill gas evaluation performed by the PRPs.

Ecological Habitat Monitoring

The PRPs conduct ecological habitat monitoring at the landfill two (2) to four (4) times a year. The PRPs walk around the perimeter and the interior of the landfill. The PRPs check the condition of the bird houses, bat boxes, trees, plantings, and invasive species. The PRPs perform weed-whacking, cut down invasive species, and perform other repairs. The PRPs document wildlife observations and conduct bird monitoring. The Site is inspected by a Conservation Specialist from the Wildlife Habitat Council (WHC) every year. WHC makes additional recommendations and certifies that the Site meets WHC's conservation criteria every two (2) years.

Institutional Controls

Institutional controls (ICs) are non-engineered instruments, such as administrative and legal controls that help minimize potential exposure to contamination and protect the integrity of a remedy. ICs are required to assure long-term protectiveness for any areas which do not allow for UU/UE.

The 2002 ROD Amendment requires ICs at the Site to prohibit drinking water wells and residential development within the Site boundaries until it is shown that there are no risks associated with these uses. The status of the ICs at the IEL Site is shown in Table 2.

Maps showing the areas in which the ICs apply are on Figures 5 and 6 of Appendix B.

TABLE 2: Summary of Planned and/or Implemented ICs

Media, engineered controls, and areas that do not support UU/UE based on current conditions	ICs Needed	ICs Called for in the Decision Documents	Impacted Parcel(s)	IC Objective	Title of IC Instrument Implemented and Date (or planned)
Landfill and owner's adjacent lot (fenced area of Site)	Yes	Yes	2200248 2204130	Prohibit residential development and any access or land use that is not supported by a risk assessment and approved by EPA. Prohibit any excavation at the Site that is not approved by EPA. Prohibit any activities that would interfere with the protectiveness and performance of the remedy. Prohibit the installation of drinking water wells until there are no risks from groundwater.	Ohio Uniform Environmental Covenant Instruments Nos. 200905050017746 and 200905050017747 filed with the Stark County Recorder 5/5/2009.
EPA's Site property around the landfill	Yes	Yes	2280103 2280104 2280105 2280106 2280107 2280108 2280109 2280110 2280111 2280112 2280113 2280114 2280115 2280116 2280117 2280120 2280121 2280122 2280123 2280126	Prohibit residential development. Prohibit any land use until potential risks from subsurface methane and soil vapor at the Site are characterized and mitigated. Prohibit the installation of drinking water wells until there are no risks from groundwater. Prohibit any activities that would interfere with the protectiveness and performance of the remedy. Future construction may require slab-on-grade construction with vapor barriers, above ground utilities and explosive gas alarms.	To be finalized and implemented as part of the EPA-Ohio EPA property transfer. Estimated to be complete in 2023.

Status of Access Restrictions and ICs: ICs for the landfill property (the IEL parcel) and the landfill owner's adjacent Site lot (the Hybud parcel) are complete. The landfill owner filed Ohio Uniform Environmental Covenant Instruments Nos. 200905050017746 and 200905050017747 restricting land

and groundwater use at these properties with the Stark County Recorder on 5/5/2009. A copy of the restrictions is in Appendix D.

EPA and Ohio EPA will finalize and implement Environmental Covenants for EPA's Site property around the landfill perimeter as part of the EPA to Ohio EPA property transfer. EPA expects the Environmental Covenants on EPA's property to be similar to the other Site restrictions. EPA estimates the covenants on the government-owned property at the Site will be recorded in 2023.

Current Compliance: Annual inspections and the FYR Site inspection in October 2020 confirm that the landfill property and the surrounding Site properties remain vacant, and that there is no development or groundwater use at the Site. The landfill remains fenced. EPA contacted the prior legal representative of the landowner on file in December 2020 in an attempt to confirm that the landfill owner will continue to not permit any outside parties to access the landfill. The legal representative stated that they no longer represent the landowner, as they retired in 2019 and the landowner is now deceased. It is unclear who currently owns the IEL and Hybud parcels, however, the PRPs have confirmed that they do not grant access to the secured landfill. EPA is currently investigating land ownership.

EPA's Site property around the landfill is federally owned. The PRPs perform operation and maintenance (O&M) on EPA's property (e.g. mowing). The U.S. government has not permitted any land or groundwater use on the property.

Long Term Stewardship: Since compliance with ICs is necessary to ensure the protectiveness of the remedy, planning for long-term stewardship is required to ensure that the ICs are maintained, monitored and enforced so that the remedy continues to function as intended. Long-term stewardship involves ensuring effective procedures are in place to properly maintain and monitor the Site. After numerous discussions with EPA and Ohio EPA, in 2020 the PRPs agreed to modify the existing 2012 O&M plan to include long term stewardship of IC provisions. A revised draft O&M plan (EarthCon, 2020a) was submitted to EPA and Ohio EPA in July 2020 and is currently under review.

IC Follow up Actions Needed: EPA and Ohio EPA will complete their reviews of the draft July 2020 O&M Plan and ensure it includes long-term stewardship procedures. This includes the mechanisms and procedures for inspecting and monitoring compliance with the ICs as well as communication procedures. Additionally, long-term stewardship procedures will require an annual report to be submitted to EPA by the PRPs that demonstrates: the Site was inspected to ensure no inconsistent uses have occurred; that ICs remain in place and are effective; and that any necessary contingency actions have been executed. This annual report may be consolidated with the annual site inspection reports. EPA and Ohio EPA anticipate the finalization of the revised O&M Plan by summer 2021.

EPA and Ohio EPA will finalize and implement Environmental Covenants on EPA's Site property around the landfill perimeter as part of the EPA-Ohio EPA property transfer. EPA expects to have Environmental Covenants on these properties in 2023.

Currently, there are no claims of ownership for the IEL and Hybud parcels. Property taxes have not been paid for the IEL parcel since 1986, and since 2007 for the Hybud parcel. EPA will continue to investigate ownership and amend the Environmental Covenant, as needed, if ownership is identified in the future.

Systems Operations/Operation & Maintenance

There are no active operating systems at the Site. Ohio EPA and EPA approved the PRPs' request to shut down the active MVS in 2004 because the landfill was not generating enough methane to operate the system. The PRPs left the former extraction wells open to act as passive vents with the other passive vents at the Site.

O&M activities conducted during 2016-2021 included quarterly and semi-annual wildlife and vegetation assessments, annual Site inspections, biennial groundwater monitoring according to the schedule in the 2003 Remedial Design Plan, and weekly landfill gas monitoring. The PRPs conducted groundwater monitoring at the Site in 2017 and 2019 and have continued to do weekly landfill gas (methane) monitoring since 2015.

The O&M sampling team was not able to collect groundwater samples from all of the wells in the MNA groundwater monitoring network during the 2017 groundwater sampling event. The PRPs reported that downgradient well MW-24i was covered by a gravel road in 2010 and had not been sampled since 2009. In 2016, with the assistance of Stark County, MW-24i was located. The groundwater monitoring well was subsequently redeveloped in 2018 and sampled during the 2019 groundwater sampling event. Additionally, the PRPs reported that MW-10i was damaged due to subsidence and could not be sampled during the 2017 groundwater sampling event. The groundwater monitoring well was subsequently replaced in 2018 and sampled during the 2019 sampling event.

III. PROGRESS SINCE THE LAST REVIEW

This section includes the protectiveness determinations and statements from the **last** FYR as well as the recommendations from the **last** FYR and the current status of those recommendations.

TABLE 3: Protectiveness Determinations/Statements from the 2016 FYR		
OU #	Protectiveness Determination	Protectiveness Statement
Sitewide	Protectiveness Deferred	A protectiveness determination of the remedy at the IEL Site cannot be made at this time until further information is obtained. Further information will be obtained by taking the following actions: retro-fit, repair and replace the venting system and gas monitoring components as warranted; develop and implement an Explosive Gas Monitoring Plan; conduct a vapor intrusion and outdoor air investigation; and modify the O&M Plan to incorporate long-term stewardship of ICs. It is expected that these actions will take approximately three (3) years to complete, at which time a protectiveness determination will be made.

TABLE 4: Status of Recommendations from the 2016 FYR

OU #	Issue	Recommendations	Current Status	Current Implementation Status Description	Completion Date (if applicable)
01/ Sitewide	Recent methane monitoring indicates that landfill gas concentrations increased in 2015 with methane above potentially explosive levels in 12 landfill gas vents and in five (5) gas monitoring wells installed to detect the movement of subsurface gas beyond the venting system. The landfill gas venting system and gas monitoring well network require maintenance.	Inspect, inventory, label and map all gas venting and gas monitoring locations; make repairs, retrofit vents with higher piping so gas vents 8 to 10 feet above the ground surface; evaluate what modifications to the venting system are warranted; develop and submit an Explosive Gas Monitoring Plan and implement upon approval.	Addressed in Next FYR	See below.	Not Applicable
01/ Sitewide	Landfill gas concentrations and the extent of landfill gas at the Site increased in 2015. Current VOC concentrations in subsurface soil gas and ambient air are unknown. Current risks to residents living near the Site from subsurface vapor intrusion and from ambient air are not characterized. It is not clear if recreational use at EPA's Site property is appropriate.	Implement a vapor intrusion and outdoor air investigation. This involves developing for Agency approval a Field Sampling Plan and a Quality Assurance Project Plan for a vapor intrusion and outdoor air investigation to evaluate: 1) whether methane and VOC concentrations pose a current or potential risk to residents living near the Site, and 2) whether recreational use of EPA's Site property is acceptable; conducting the investigation; and submitting a report evaluating and detailing the results of the investigation.	Addressed in Next FYR	See below.	Not Applicable
01/ Sitewide	On-site and off-Site groundwater monitoring wells contain metals above cleanup standards. It is not clear if the MNA remedy is working for metals.	Update the O&M Plan to include contingency provisions to address metal detections above cleanup standards (e.g., additional evaluation, confirmation sampling, increased monitoring frequency, install additional downgradient monitoring wells), in addition to the contingency measures in the 2003 Remedial Design Plan. Update the O&M Plan to require a detailed MNA study to evaluate the effectiveness of the MNA remedy for metals if Site-related metals	Addressed in Next FYR	See below.	Not Applicable

TABLE 4: Status of Recommendations from the 2016 FYR

OU #	Issue	Recommendations	Current Status	Current Implementation Status Description	Completion Date (if applicable)
		concentrations are confirmed above the cleanup standards in the 2002 ROD Amendment and background levels.			
01/ Sitewide	There is no provision for long-term stewardship of ICs.	Modify O&M Plan to include long-term stewardship of ICs.	Ongoing	See below.	Not Applicable

Recommendation #1 – Inspect, inventory, label and map all gas venting and gas monitoring locations; make repairs, retrofit vents with higher piping so gas vents 8 to 10 feet above the ground surface; evaluate what modifications to the venting system are warranted; develop and submit an Explosive Gas Monitoring Plan and implement upon approval.

Status: In April 2016, the PRPs submitted a draft Landfill Explosive Gas Monitoring Plan (EGMP) [EarthCon, 2016] that included a landfill gas monitoring point inventory. EPA provided initial review comments and a revision was resubmitted in November 2017 (EarthCon, 2017). The revised 2017 document included proposed mitigation measures and was renamed as the Explosive Gas Monitoring and Mitigation Plan (EGMMP). The draft 2017 EGMMP is currently under Agency review. Finalization and approval of the EGMMP is anticipated to occur in summer 2021. Upon approval, the PRPs will proceed with fully implementing the EGMMP.

In December 2017, the PRPs conducted site maintenance on landfill gas wells, passive vent wells, and extraction wells. Extensions with downward facing hooks, approx. 4-8 feet above ground surface, were added to each of the extraction wells, except for EW-1R and EW-12 that were installed in such a way as to prohibit installation of the extensions. Sampling ports were installed into each of the extensions. Finally, labels were added to each monitoring location to further clarify sampling points and the site maps were updated (EarthCon, 2018a).

In March-April 2018, the PRPs conducted a landfill gas monitoring network and elevation survey. Additionally, repairs were conducted on LFG-19. The area around LFG-19 had subsided, causing the three probes inside of the protective casing to stick out, preventing closure of the lid. Approximately one foot was taken off the end of each of the probes to allow proper closure of the lid.

EPA and Ohio EPA are currently reviewing the recent methane data in order to determine if additional modification to the venting system is warranted in order to ensure protectiveness and that the remedy is functioning as intended. At the request of EPA and Ohio EPA, the PRPs are drafting a comprehensive landfill gas evaluation report to assist in this determination. Anticipated submission of this report is in spring 2021.

Recommendation #2 – Implement a vapor intrusion and outdoor air investigation. This involves developing for Agency approval a Field Sampling Plan and a Quality Assurance Project Plan for a vapor intrusion and outdoor air investigation to evaluate: 1) whether methane and VOC concentrations pose a current or potential risk to residents living near the Site, and 2) whether recreational use of EPA's Site property is acceptable; conducting the investigation; and submitting a report evaluating and detailing the results of the investigation.

Status: An update to the 1991 QAPP (PRC, 1991) that included methane monitoring was finalized in 2018 (EarthCon, 2018b). The approved QAPP was in uniform federal policy (UFP-QAPP) format, which includes a field sampling plan. The evaluation of the methane data is on-going. In a response letter to EPA dated March 2020, the PRPs agreed to monitor the western and northern boundary ambient air and landfill gas vents for non-methane VOC landfill gas (NMVOCs). The PRPs will need to amend the existing 2018 Site QAPP to include this investigative work. It is anticipated that the investigation will occur in 2021. Following the investigation, EPA expects the PRPs to submit the results and an evaluation on if methane and NMVOCs pose a current or potential risk to residents living near the Site, and if recreational use of EPA's property is acceptable.

Recommendation #3 – Update the O&M Plan to include contingency provisions to address metal detections above cleanup standards (e.g., additional evaluation, confirmation sampling, increased monitoring frequency, install additional downgradient monitoring wells), in addition to the contingency measures in the 2003 Remedial Design Plan. Update the O&M Plan to require a detailed MNA study to evaluate the effectiveness of the MNA remedy for metals if Site-related metals concentrations are confirmed above the cleanup standards in the 2002 ROD Amendment and background levels.

Status: This recommendation has not been implemented. As discussed in the Data Review below, it is unclear if the total metal detections are valid and representative of Site conditions. If improper sampling or well integrity issues are ruled out during the 2021 and/or 2023 groundwater sampling events, then EPA will request that the PRPs implement this recommendation.

Recommendation #4 – Modify O&M Plan to include long-term stewardship of ICs.

Status: The PRPs submitted a revised draft O&M plan in July 2020 that included long-term stewardship of ICs. The plan is currently under review by EPA. EPA will ensure this finding is addressed before final approval.

In addition, EPA identified the following recommendations as Other Findings during the last FYR. These recommendations were made in order to improve the monitoring component of the MNA remedy; minimize the potential for trespassers to come into contact with landfill gas; and address O&M issues:

Other Findings #1 – EPA will request that the PRPs update the O&M Plan to include: annual inspection and reporting on land and groundwater use on EPA's Site property around the landfill; ecological monitoring and maintenance activities, including monitoring the vegetative cover in the iron deposit staining area; and annual point-by-point inspection and maintenance records for all on-Site and off-Site groundwater monitoring wells, landfill gas monitoring wells and venting components, and all sides of the perimeter fence, and gates. The O&M Plan should be updated to include global positioning system data for all monitoring and vent locations so they can be relocated, and all locations should be labeled.

Status: The PRPs submitted a revised draft O&M plan in July 2020. The plan is currently under review. EPA will ensure this finding is addressed before final approval.

Other Findings #2 – EPA will request that the PRPs update the O&M Plan to require subsequent groundwater monitoring reports to summarize data for all chemicals with cleanup standards in the 2002 ROD Amendment, in addition to chemicals above MCLs. The reports should include current RSLs for

chemicals with cleanup standards in the ROD (i.e., chloroethene, acetone, methylene chloride and nickel soluble salts).

Status: The PRPs submitted a revised draft O&M plan in July 2020. The plan is currently under review. EPA will ensure this finding is addressed before final approval.

Other Findings # 3 – EPA should consider updating the cleanup level for chloroethane, acetone, methylene chloride and nickel soluble salts) based on the most current toxicity information.

Status: This finding is still under consideration by EPA.

Other Findings # 4 – EPA will request that the PRPs submit a plan for properly abandoning and replacing MW-10i.

Status: This finding has been addressed. On March 21, 2018, groundwater monitoring well MW-10i was abandoned by the PRP due to subsidence of the well. Initially, abandonment was attempted by removing the stainless-steel well and tremie-grouting the borehole, however, due to the difficulty in its removal, the well was instead grouted in-place with a bentonite grout from a depth of 42.5 feet below ground surface (bgs) to the top of casing at approximately five feet bgs. The protective casing and pad area were filled with bentonite pellets from five feet bgs to one-foot bgs, and from one-foot bgs to the ground surface with topsoil.

Other Findings # 5 – EPA will request that the PRPs evaluate actions that can be taken to minimize the level of suspended sediment in groundwater samples during subsequent sampling events (e.g., do wells need to be redeveloped, would other sampling equipment or methods reduce the level of suspended sediment).

Status: Actions to address this finding are on-going. In 2018, the PRPs replaced MW-10i, and redeveloped MW-24i, and MW-30i. Suspended sediments have significantly decreased during the 2017 and 2019 sampling event compared to the prior FYR. During EPA's review of the 2019 Groundwater and Landfill Gas Report (EarthCon, 2020b), EPA requested that the PRPs further modify their sampling technique to better align with low-flow sampling procedures in order to reduce suspended solids and redevelop or replace additional groundwater monitoring wells.

Other Findings # 6 – EPA will request that the PRPs inspect and sample background well MW-12i and off-Site groundwater monitoring well MW-24i.

Status: This finding has been addressed. The Stark County Health Department located MW-24i and 23i with a metal detector in March 2016. EPA requested the PRPs to inspect and sample MW-24i, which occurred during the 2019 sampling event. The background monitoring well MW-12i was sampled during both the 2017 and 2019 sampling events.

Other Findings # 7 – EPA will request that the PRPs submit an updated Field Sampling Plan, including applicable Standard Operating and Calibration Procedures, for low-flow groundwater sampling and equipment for the groundwater MNA remedy. The updated Field Sampling Plan should follow current low-flow groundwater sampling and groundwater elevation measurement procedures (e.g., stabilization parameters should be collected no less than five minutes apart; longer stabilization times or different sampling equipment may be needed to minimize the level of suspended sediment in the sample;

minimum purge volumes may need to be required; groundwater elevation data should be collected over a one-day event).

Status: The finding has been addressed. The 1991 QAPP was revised and approved in 2018.

Other Findings # 8 – EPA will request that the PRPs submit an updated Quality Assurance Project Plan for the groundwater monitoring component of the MNA remedy consistent with current EPA Region 5 requirements (the current QAPP is from 1991).

Status: The finding has been addressed. The 1991 QAPP was revised and approved in 2018.

Other Findings # 9 – EPA will request the PRPs to collect groundwater elevation data from all on-Site and off-Site groundwater monitoring wells, including replaced monitoring well MW-10i, following the approved procedures in the updated Field Sampling Plan. The PRPs then need to submit a report evaluating current groundwater flow direction at the Site, including whether the residential wells north and northwest of the Site are downgradient of the Site. The report should evaluate both horizontal and vertical groundwater flow.

Status: This finding was addressed. The PRPs replaced MW-10i in 2018 and subsequently sampled it along with groundwater elevations during the 2019 groundwater sampling event. EPA performed an internal review on groundwater flow and determined that residential wells north and northwest of the Site are not considered downgradient.

Other Findings # 10 – EPA will request the PRPs to submit a plan, including a Quality Assurance Project Plan, to conduct an investigation to determine whether any of the chromium detected in on-Site and off-Site groundwater is hexavalent chromium.

Status: This finding is still under consideration. It is unclear if the elevated chromium concentrations are valid or representative due to sampling concerns. As of July 2020, the PRPs have disagreed with EPA's request to sample for chromium VI. EPA is considering collecting split samples during the spring 2021 sampling event, which may include chromium VI, if necessary.

Other Findings # 11 – EPA will instruct the PRPs that they need to maintain the groundwater monitoring well network and make repairs as needed.

Status: Actions to address this finding are on-going. EPA will ensure that explicit instruction is captured within the revised July 2020 O&M plan upon approval.

Other Findings # 12 – EPA will instruct the PRPs to add soil amendments (e.g., mulch, fertilizer) to the iron deposit staining area near groundwater monitoring well MW-14NEW, and plant or seed this area to re-establish the vegetative cover in this area.

Status: This finding has been addressed. In spring 2018 the PRPs added soil amendments to the iron deposit staining area and planted seed to re-establish growth.

IV. FIVE-YEAR REVIEW PROCESS

Community Notification, Involvement & Site Interviews

A public notice was made available by newspaper, in the Akron Beacon Journal, on 2/21/2021, stating that there was a FYR and inviting the public to submit any comments to EPA. Additionally, the notice was posted on the Site-specific webpage, the Region 5 Twitter account, and Lake Township's website. The results of the review and the report will be made available at www.epa.gov/superfund/industrial-excess-landfill and at the Site information repositories located at:

Lake Community Branch
Stark County District Library
565 Market Avenue S.W.
Uniontown, OH 44685

Lake Township Clerk's Office
12360 Market Avenue North
Hartville, OH 44632

Residents: Community interviews were not conducted as a part of this FYR. During the FYR, EPA was contacted by a local resident who wanted to know more about the Site and the protectiveness of the remedy. EPA answered their questions and directed them to the Site documents available on the webpage. The resident also indicated that the contact information on the fence signage needs to be updated as they had difficulty contacting the appropriate Site managers.

Reporters: EPA provided additional information about the Site to a reporter publishing on-line articles about the Site.

Congressional Representative Inquiry: EPA received an inquiry from the Office of U.S. Senator Sherrod Brown regarding a concerned citizen about the Site in 2019. The concern was primarily about the validity of past radiological data collected by a Contractor. EPA provided Senator Brown's office with historical documents, including a 2004 Office of Inspector General's Ombudsman Report (Ombudsman, 2004), a 1994 Review by EPA's Scientific Advisory Board (EPA, 1994), a 1996 ATSDR Health Consultation (ATSDR, 1996), and Ohio EPA's 2008 closure letter in order to alleviate any concerns regarding the historical data.

Lake Township: EPA notified Lake Township about the FYR and discussed the current status of the Site. The township did not express any concerns and noted that they have not had inquiries regarding the Site from the community except for upkeep concerns for a possible shared road with nearby residents.

Stark County Health Department: During the FYR, EPA contacted the Stark County Health Department and provided an update on current Site conditions. Although methane has not been detected in ambient air at the Site, due to concerns about fluctuations in methane concentrations in subsurface soil past the fenced boundary and into EPA owned parcels where there have been documented occurrences of trespassing, they concurred with EPA that extension of the fence boundary to Cleveland Avenue may be warranted.

The Stark County Health Department compared water bill records to street addresses in 2021 in order to determine if there were private water wells potentially being used in a half-mile radius of the Site. The County identified multiple properties that may not be connected to the municipal water supply (Figure 7 in Appendix B) within this radius. Although, the only potential wells within a quarter-mile radius were five (5) properties 375–1220 feet to the north, and two (2) properties 930–1075 feet to the

northwest of the Site. Based on EPA's data review (see Data Review Section), these wells identified by Stark County are not considered downgradient, except for a private well approximately a half-mile to the west in the agricultural field in parcel number 2204246. Stark County contacted the property owners during this FYR regarding this well. The property owners indicated that the well is not being used.

Other Comments: EPA received nine emails from six citizens about the Site as of 3/15/2021. The emails predominantly expressed concerns with EPA's selection and implementation of MNA as part of the remedy; concerns with the Site's past radiological testing and results; and a request to review news media links provided that expressed opinions regarding the overall history of the Site.

Regarding expressed concerns with EPA's selection of MNA as part of the remedy:

- 2004 Office of Inspector General Ombudsman Report (Ombudsman, 2004), *Review of Actions at Industrial Excess Landfill Superfund Site*. This report explains and addresses concerns regarding EPA's selection of MNA as part of the remedy. Concerning MNA, the report concludes (page 14):

We believe site contaminants at IEL were adequately characterized in accordance with EPA policies. Further, EPA properly selected monitored natural attenuation as the remedy for groundwater contamination because historical data supported that the condition of the groundwater has been improving since the remedial investigation was completed in 1988. The groundwater will be monitored to ensure that natural attenuation is working, and groundwater contaminants are not migrating off the site.

Regarding expressed concerns with Site-related radiation and past radiological testing, the following references are provided:

- 2004 Office of Inspector General Ombudsman Report (Ombudsman, 2004), *Review of Actions at Industrial Excess Landfill Superfund Site*. This report explains and addresses concerns about Site-related radiation and past radiological testing. Concerning radiation, the report concludes (page 5):

We believe EPA properly discounted radionuclides as contaminants of concern at IEL. Although some radiation was found at the site in the early 1990s, the low levels were not expected to cause harm to people's health. At the request of local citizens in 2000, the Responding Companies agreed to again test groundwater for radiation. According to the radiation expert retained by the OIG, the resulting 2000-2001 groundwater analyses were sufficient to declare that site groundwater in 2000 and 2001 met the requirements of the drinking water standards with respect to radioactive elements and isotopes. Thus, the radionuclides do not pose an unacceptable health risk that needs to be addressed by EPA under CERCLA, and do not require cleanup actions.

- *Industrial Excess Landfill (IEL) 2000-2001 Radiation Data* (Sharp, 2001). The 2000–2001 data confirms that both the filtered and suspended fractions of the groundwater samples collection for radiation analysis were analyzed. This data was used to support the 2004 Office of Inspector General Ombudsman Report above and was generated by the PRPs' technical consultants, Sharp and Associates, Inc.

- 2001 United States District Court Case No. 5:89CV1988 and Case No. 5:91CV2559 Memorandum of Opinion (DOJ, 2001) concerning allegations that plutonium-238 (P-238) was buried at the Site. In summary:

The Court concludes that the Government has complied fully with its Order to investigate Kittinger's allegations completely. Both the Government's investigation and the Revised Report are exhaustive. Based on a review of Kittinger's allegations, the Government's Initial and Revised Reports, and all comments, other testimony, and documents relating thereto, the Court concludes that Kittinger's allegations regarding the presence of stainless steel eggs containing P-238 at IEL are not credible, and that no further investigation or proceedings are warranted as to such allegations.

- 2003 Summary Report on an Assessment of Individual Groundwater Monitoring Wells at the Industrial Excess Landfill Site and the Regional Hydrogeologic Setting (Sharp, 2003b) and Section 5, Tables 6–10, and Figures 17–19 of the 2003 Remedial Design Plan (Sharp, 2003a). These reports explain how the groundwater monitoring well network for the MNA remedy is designed, and why groundwater monitoring wells were replaced or abandoned.

EPA also reviewed two additional documents containing additional information about radiation at the IEL Site. They are:

- 1994 Science Advisory Board's report (EPA, 1994): *Review of EPA's Approach to Screening for Radioactive Waste Materials at a Superfund Site in Uniontown, Ohio*, referenced in several comments. This report concluded:

Historical evidence for the presence of radioactive materials is limited to anecdotal reports of "midnight dumping" at the site by vehicles alleged to have been marked with radiation symbols. Disposal records and a search of the records of the identified landfill users have not indicated the probability of disposal of radioactive materials. In addition, the available analytical data do not indicate that radioactive contamination is present at the IEL site as a result of disposal at the site. While there are a small number of analytical values that are unexpectedly high relative to the associated uncertainty estimates, the occurrence of such high values follows a pattern that is more characteristic of analytical errors or accidental contamination in the laboratory than of a positive identification of the occurrence of radioactivity at a field site.

Based on all the evidence presented to the ad hoc Panel, we judge it to be highly unlikely that radioactive contamination is, or was, present. Of course it is not (and never will be) possible to unequivocally establish the absence of contamination. Nonetheless, as noted in the response to the Panel Charge, the tests performed were appropriate and adequate to detect the occurrence of radionuclides that might be expected based on experience at sites that are contaminated with the most common radionuclides. Thus, the current weight of evidence argues that the issue of radioactive contamination should not be pursued

further and the confirmed issue of chemical hazards and remediation thereof should proceed expeditiously.

- 2005 Letter from EPA's Acting National Ombudsman (Ombudsman, 2005), Office of Congressional and Public Liaison concerning the IEL Site. This letter states:

...our report dated September 29, 2004, about that Superfund site covered the radiation testing at the site in 2000 and 2001. The plutonium testing was specifically addressed in Appendix C of this report. We provided our independent radiation expert with all of the laboratory reports for the radiation testing in 2000 and 2001, including those related to the plutonium analyses. Therefore, he had access to the information included in the October 2001 document, and considered it when preparing the report that became Appendix C. Because of this, we do not consider the October 2001 material new information that would warrant another review by the Office of Inspector General.

The older plutonium analyses was beyond the scope of our review, but was covered by the Science Advisory Board panel. Consequently, it is not new information either. As we stated in our letter to you, that transmitted our report, the Office of Inspector General will not open another review of the Industrial Excess Landfill Superfund site unless there are new issues related to the site.

Based on the Site record, EPA considers the concerns regarding radiation at the Site and the selection of MNA as part of the remedy to be addressed, although EPA will continue to monitor and evaluate the on-going effectiveness of MNA.

One of the citizen email's requested that EPA investigate Per- and Polyfluoroalkyl Substances (PFAS) at IEL. At EPA's request prior to the FYR, the PRPs have already agreed to sample groundwater for PFAS, emerging contaminants, during the 2021 groundwater sampling event. Results will be included in the 2021 Biennial Groundwater Monitoring Report.

Data Review

Groundwater:

EPA reviewed past and current potentiometric maps and determined that groundwater flow is primarily west, with some limited radial flow towards the northwest, southwest, and southeast. The northwest extent is limited by higher topography and higher groundwater elevations. Groundwater flow resumes a westerly direction, consistent with regional flow patterns. Therefore, the private water wells identified by Stark County as potentially being used within a half-mile radius, including the north and northwest private wells within a quarter mile radius do not need to be further investigated at this time. This is further supported by the 2017 and 2019 groundwater monitoring results indicating no groundwater contaminants detected above cleanup levels in off-Site and downgradient wells. Although the private well in the agricultural field in parcel number 2204246 is approximately a half-mile west and beyond the IEL Alternate Water Supply Area, it may need to be sampled if the presence of 1,4-dioxane is confirmed.

Additionally, EPA tested three (3) residential wells that are now sealed 500 to 1,500 feet northwest of the Site in 1998 and did not detect any contaminants in any of the wells above drinking water standards. Residential well sampling in northwest Uniontown by EPA and Ohio EPA in 1988–1994 identified tetrachloroethylene (PCE) contamination in this area but determined that it was not related to the IEL Site. This further supports that the area north and northwest of the IEL site is not considered downgradient.

EPA reviewed the groundwater data collected from the Site in 2017 and 2019. Groundwater contaminants were detected above clean up levels in the on-Site sentinel wells during the 2017 and 2019 groundwater sampling events. No groundwater contaminants were detected above cleanup levels in off-Site wells. The groundwater data indicates that the MNA remedy is working for VOCs. Additional assessment and data collection are needed to evaluate the continued effectiveness for MNA of metals.

Groundwater data for 2017 is available for sixteen (16) on-Site wells, four (4) off-Site wells and two (2) background wells for a total of twenty-two (22) wells. Groundwater data for 2019 is available for sixteen (16) on-Site wells, six (6) off-Site wells and two (2) background wells for a total of twenty-four (24) wells. A map of the groundwater monitoring network is shown on Figure 3 in Appendix B. A complete set of the groundwater monitoring data for 2017 and 2019 is in Appendix E.

Groundwater data is not available from off-Site downgradient well MW-24i for 2017. The O&M sampling team could not locate MW-24i after a gravel road was constructed in the area in 2009-2010. The Stark County Health Department located MW-24i with a metal detector in March 2016. EPA requested the PRPs to inspect and sample MW-24i, which occurred during the 2019 sampling event.

Groundwater data is not available for off-Site perimeter well MW-10i in 2017. MW-10i was damaged and could not be sampled. MW-10i was replaced (now labeled MW-10iR) and sampled during the 2019 sampling event. The contingency wells were not sampled in 2017 or 2019.

VOCs: The 2017 and 2019 VOC groundwater data is summarized in Table 5. The data indicates that VOCs are above cleanup standards at a few on-Site locations. VOCs are either not detected or detected well below cleanup standards at one location beyond the Site boundary (cross-gradient perimeter well MW-23s).

Acetone, benzene, and methylene chloride meet the cleanup standards in the 2002 ROD Amendment at all on-Site and off-Site sampling locations. Chloroethane (also called ethyl chloride), was above the cleanup level in the 2002 ROD Amendment at some on-Site locations and at one (1) off-Site location.

TABLE 5: VOC Concentrations Above Cleanup Standards in Groundwater at IEL 2017 & 2019 (ug/L)						
Chemical	2002 Target Cleanup Levels	On-Site			Off-Site	
		Concentrations Above Cleanup Level 2017 & 2019	Wells Above Cleanup Level 2017 & 2019	Location	Concentrations in Off-Site Downgradient Wells	Location
1,2 Dichlorethane (DCA)	5	7.8, 7.0	MW-21s	On-Site Downgradient	Not Detected	
		28, 23	MW-29			

TABLE 5: VOC Concentrations Above Cleanup Standards in Groundwater at IEL 2017 & 2019 (ug/L)

Chemical	2002 Target Cleanup Levels	On-Site			Off-Site	
		Concentrations Above Cleanup Level 2017 & 2019	Wells Above Cleanup Level 2017 & 2019	Location	Concentrations in Off-Site Downgradient Wells	Location
cis-1,2-dichloroethene (DCE)	70	110, 87	MW-29	On-Site Downgradient	2.4, 2.4	MW-23s (Off- Site Cross Gradient – South)
Acetone	610	< Cleanup Level				
Benzene	5	< Cleanup Level				
Chloroethane	4.6 ⁽¹⁾	5.4, 3.1	MW-11i	On-Site Downgradient	4.6, 2.8	MW-23s (Off- Site Cross Gradient – South)
		9.9, 3.1	MW-21s			
		48, 27	MW-29			
Methylene Chloride	43 ⁽²⁾	< Cleanup Level and Current MCL of 5 ug/L				
Vinyl Chloride	2	2.8, 1.6	MW-11i	On-Site Downgradient	0.26	MW-23s (Off- Site Cross Gradient – South in 2019)
		3.0, 1.5	MW-21s			
		6.8, 4.9	MW-29			

NOTES:

- (1) There is no MCL for chloroethane (also called ethyl chloride). The current EPA RSL for chloroethane is 21,000 ug/L. All concentrations of chloroethane detected at IEL on-Site and off-Site are below the RSL.
- (2) The current MCL for methylene chloride is 5 ug/L. The MCL is lower than the cleanup standard in the 2002 ROD Amendment, however, methylene chloride was not detected in any of the 2017 & 2019 groundwater samples.

There is no MCL for chloroethane. The detections of chloroethane are well below the current EPA Regional Screening Level (RSL) for chloroethane of 21,000 ug/L. This FYR recommends that EPA consider updating the cleanup level for chloroethane for the Site based on the most current toxicity information.

VOCs are present above cleanup levels in three on-Site wells: MW-11i (vinyl chloride in 2017 only); MW-21s (vinyl chloride [2017 only] and DCA); and MW-29 (vinyl chloride, DCA and DCE). VOCs were either not detected or were detected below cleanup standards and MCLs in all off-Site wells. Table 6 generally shows that the concentrations of DCA, DCE and vinyl chloride continue to decline over time. To further support this and at EPA's request, in the 2019 Groundwater Monitoring Report (EarthCon, 2020c) the PRPs included a plume stability analysis that compares relative changes in contaminant plume characteristics over time, including area, average concentration, and trend analysis on analytical data from 2000-2019. The analysis demonstrated that the plume and total VOC concentrations are shrinking. Additional analysis on vinyl chloride alone was also performed and indicated that the vinyl chloride concentrations are attenuating and do not indicate any stalling in the MNA process.

TABLE 6: Maximum Concentrations of VOCs Above Cleanup Standards in Groundwater at IEL from Before 2000 to 2019

Chemical	Cleanup Level in 2002 ROD Amendment (ug/L)	Maximum Concentration (ug/L)						
		Prior to 2000	2000-2001	2002-2005	2006-2010	2011-2015	2017	2019
1,2 Dichlorethane (DCA)	5	100	14	25 ⁽¹⁾	24	19	28	23
cis-1,2-dichloroethene (DCE)	70	960	34	91 ⁽¹⁾	94	86	110	87
Chloroethane ⁽²⁾	4.6	31	73	60 – 85 ⁽³⁾	40	37	48	27
Vinyl Chloride	2	32	7	11 ⁽¹⁾	8.3	5	6.8	4.9

NOTES:

- (1) Apparent increase in DCA, DCE and vinyl chloride due to detections in MW-29 which was installed in 2004.
- (2) The current EPA RSL for chloroethane is 21,000 ug/L. This FYR recommends evaluating whether the cleanup level for chloroethane should be updated based on the most current toxicity information.
- (3) Duplicate samples for MW-21s.

1,4-Dioxane: In 2019, the groundwater analytical results identified 1,4-dioxane as a tentatively identified compound in seven (7) groundwater monitoring wells sampled during the groundwater sampling event, two (2) of which are off-Site and downgradient monitoring wells (MW-25s and MW-26s). The identification is considered presumptive and not definitive or defensible until collected and analyzed using appropriate and approved methodologies. 1,4-Dioxane was not part of the standard reporting list for this Site prior. Additional investigation is warranted in order to confirm the presence of the emerging contaminant 1,4-dioxane in the groundwater. Sampling and analysis using appropriate methodologies for 1,4-dioxane will occur during the 2021 groundwater sampling event.

Metals: The 2017 and 2019 total metals groundwater data is summarized in Table 7. Total metals were above cleanup standards in two (2) to five (5) on-Site groundwater monitoring wells in 2017 and 2019, respectively. No total metals were detected in Off-Site wells above cleanup standards in 2017 or 2019. The total metals detected above cleanup standards are arsenic, chromium and lead. Dissolved (field filtered) metals were also collected during the 2017 and 2019 sampling events. No dissolved metals were detected above cleanup standards in On-Site or Off-Site wells.

A qualitative trend evaluation for metal contamination for 2017-2019 cannot be performed at this time. Although 2019 had more on-site wells with detected metals above cleanup standards compared to 2017 (five wells versus two wells), the sampling forms indicate that low-flow procedures were not fully followed with respect to the purge/flow rate and turbidity stabilization criteria defined in EPA guidance and the approved QAPP. Generally, the samplers collected samples at an elevated flow rate of 757 milliliters per minute during both sampling events. EPA guidance recommends a flow rate less than 500 milliliters per minute, or even lower depending on site-specific conditions. Additional data collection and evaluation is needed to determine if the metals concentrations in groundwater are Site-related, or if they are due to excessive levels of suspended sediment in the groundwater samples caused by the sampling design or background groundwater quality.

TABLE 7: Metals Concentrations Above Cleanup Standards in Groundwater at IEL in 2017 and 2019 (ug/L)

Chemical	2002 Clean up Level	On-Site				Off-Site			Background
		Concentration Above Cleanup Level 2017 & 2019	Wells Above Cleanup Level	Year	Location	Concentration in Off-Site Wells Above Cleanup Level 2017 & 2019	Location	Year	
Arsenic	10	12	MW-01i	2019	On-Site Downgradient	< Cleanup Level			MW-12i: 5.0, 5.7 MW-30: 6.0, 9.6
		23 ⁽¹⁾ 13 ⁽¹⁾	MW-11s	2017 2019					
		15	MW-31	2019					
		12	MW-18s	2019	On-Site Cross- Gradient				
Chromium	100	1600 ⁽¹⁾ 1300 ⁽¹⁾	MW-11s	2017 2019	On-Site Downgradient	< Cleanup Level			MW-12i: 6.3, 1.7 MW-30: 3.5, 13
		130	MW-31	2019					
		280 200	MW-22i	2017 2019	On-Site Cross- Gradient				
Lead	15	16	MW-31	2019	On-Site Downgradient	< Cleanup Level			MW-12i: 0.78, ND MW-30: 1.7, 7.2
Nickel	730	< Cleanup Level							
Thallium	2	< Cleanup Level							

NOTES:

Chemical concentrations from samples with levels of suspended sediment > 5 Nephelometric Turbidity Units (NTUs), including background samples, shown in **bold**.

(1)MW-11s was purged dry and sampled with a bailer. Initial level of suspended sediment was 3.2 NTUs in 2017 and 5.4 NTUs in 2019.

ND: Not detected above the laboratory method detection limit

Total Arsenic was above the cleanup standard in one (1) to three (3) on-Site wells and no off-Site wells during the 2017 and 2019 sampling events. The concentrations of arsenic above the cleanup standard in on-Site wells ranged from 12 to 23 ug/L. The cleanup standard and MCL for arsenic is 10 ug/L. The concentration of arsenic in background wells ranged from 5.0 to 9.6 ug/L.

Total Chromium was above the cleanup standard in two (2) to three (3) on-Site wells and no off-Site wells during the 2017 and 2019 sampling events. The concentrations of chromium above the cleanup standard in on-Site wells ranged from 200 to 1600 ug/L. The cleanup standard and MCL for chromium is 100 ug/L. The concentration of chromium in background wells ranged from 3.5 to 13 ug/L.

Total Lead was above the cleanup standard in one (1) on-Site well during the 2019 sampling only and was not detected in any off-Site wells. The concentration of lead above the cleanup standard was 16 ug/L in MW-31. The cleanup standard and action level for lead in drinking water is 15 ug/L. The concentration of lead in the background wells ranged from non-detect to 7.2 ug/L.

Total Thallium and Nickel: Thallium and nickel met the cleanup standards in the 2002 ROD Amendment at all on-Site and off-Site groundwater sampling locations during the 2017 and 2019 sampling events.

Metals Concentrations from Before 2000 to 2019 – A comparison of arsenic, chromium, and lead concentrations prior to 2000 to 2019 in groundwater is provided below (Table 8). An overall qualitative trend evaluation for metal cannot be performed at this time. Additional data collection and evaluation is needed to determine if the current metals concentrations in groundwater are Site-related, or if they are due to excessive levels of suspended sediment in the groundwater samples caused by the sampling design or background groundwater quality. If concentrations are determined to be Site-related, an additional assessment is warranted to evaluate whether the MNA remedy is working for metals.

TABLE 8: Maximum Concentrations of Metals Above Cleanup Standards in Groundwater at IEL From Before 2000 to 2019 ⁽¹⁾⁽²⁾ (ug/L)												
Chemical	Prior to 2000	2000 to 2001	2002 and 2004		2006		2011 and 2013		2015		2017 and 2019	
			Conc.	Wells Above Cleanup Levels	Conc.	Wells Above Cleanup Levels	Conc.	Wells Above Cleanup Levels	Conc.	Wells Above Cleanup Levels	Conc.	Wells Above Cleanup Levels
Arsenic	139	73	14.3 – 70.8	5 On-Site Wells	13.1	1 On-Site Well	13 - 160	5-6 On-Site Wells 1 Off-Site Well	20 -23	1 On-Site Well 2 Off-Site Wells	12 -23	1-3 On-Site Wells
Chromium	739	244	334	1 Off-Site Well	180	1 On-Site Well	120 - 5200	6-7 On-Site Wells 1-3 Off-Site Wells	380 - 1300	4 On-Site Wells 1 Off-Site Well	200 - 1600	2-3 On-Site Wells
Lead	268	24	Below Cleanup Level	0	Below Cleanup Level	0	17 - 150	3-4 On-Site Wells 1 Off-Site Well	22	1 On-Site Well	16	1 On-Site Well
Notes:												
(1) Groundwater samples collected after 2000 were unfiltered and collected using low-flow sampling methods.												
(2) Groundwater samples were analyzed for metals in 2002, 2004, 2006, 2011, 2013, 2015, and 2017 per approved RD Plan and 1991 QAPP. The 2019 metals were collected per the approved RD Plan and 2018 QAPP.												
Background concentrations in 2017 and 2019 are: arsenic – 5.0 to 9.6 ug/L; chromium – 1.7 to 13 ug/L; lead – non-detect to 7.2 ug/L. Maximum background concentrations of metals in 2017 and 2019 were found in MW-30, which had high levels of suspended sediment at the time of sampling (47.1 and 35.7 NTUs). MW-12i did not exhibit high levels of suspended sediment in 2017 or 2019 (0 NTU).												

Background Wells, Suspended Sediment, and Flow-Rate – High levels of suspended sediment in the background well MW-30 (35.7 and 47.1 NTUs) and in three (3) of the five (3) on-Site wells that exhibited concentrations for total metals above cleanup levels lends some uncertainty as to the representativeness of the background groundwater data and some metals data. The 2017 and 2019 groundwater data indicate that MW-11s, MW-18s, MW-30, and MW-31 may need to be redeveloped or replaced. These wells continue to exhibit elevated suspended sediments during sample collection which calls into question the representativeness of metal concentrations at those locations.

The accelerated low-flow sampling rate used to sample the wells is inconsistent with EPA guidance and the approved QAPP (i.e. greater than 500 milliliters per minute or an even lower threshold depending on site conditions) and may be an actor as to what is contributing to the high suspended sediment measurements. Groundwater samples with total metals concentrations above cleanup standards and suspended sediment in the sample above 5 NTUs are shown in Table 7 and Table 9 in **bold**.

TABLE 9: Levels of Suspended Sediment and Sampling Flow Rate at Locations with Metals in Groundwater Above Cleanup Standards at IEL 2017-2019 (NTU)							
Year	ON-SITE					BACKGROUND	
	MW-01i	MW-11s	MW-18s	MW-22i	MW-31	MW-12i	MW-30
2017	0	3.2 ⁽¹⁾	6.2	0	34.5	0	47.1
2019	0	5.4⁽¹⁾	8.2	2.0	42.4	0	35.7
Notes:							
NS – Not Sampled.							
(1) MW-11s was purged dry and sampled with a bailer.							

Compared to the data collected and used to support the prior 2016 FYR report (EPA, 2016), there has been considerable improvement in the reduction of suspended sediment in on-Site, off-Site, and background wells during sample collection in 2017 and 2019. Suspended sediments in background wells during 2011–2015 ranged from 45 to 768 NTU, while the on-Site and off-Site wells were as high as 800 NTU. As a course of action, the PRPs redeveloped several wells, and updated their QAPP and Sampling and Analysis Plan (SAP) to fine tune their sampling procedures. It is likely that this is what has contributed to the decrease in the overall number of wells with total metal concentrations above cleanup levels during the 2017 and 2019 sampling events compared to the 2011-2015 data. There are also no off-Site wells with total metal concentrations above cleanup levels in 2017 and 2019 which is more consistent with the data prior to 2011-2015.

This FYR recommends that the PRPs continue to evaluate actions that can be taken to minimize the level of suspended sediment in groundwater samples during subsequent sampling events (e.g., do more wells need to be redeveloped, replaced, or would other sampling equipment or methods reduce the level of suspended sediment?). For example, the on-Site monitoring well MW-11s was not historically bailed prior to 2013. This well is what is driving the high-level maximum total metal values at the Site and may not be representative of the Site’s groundwater quality. The PRPs should use a pump capable of achieving a sampling flowrate of less than 100 milliliters per minute in order to not pump the well dry and use low-flow sampling techniques, if possible.

EPA expects this recommendation to be implemented in advance of the next groundwater monitoring event in May 2021. The 2018 QAPP should be reviewed and updated as needed (e.g., stabilization

parameters should be collected no less than five minutes apart; longer stabilization times or different sampling equipment may be needed to minimize the level of suspended sediment in the sample; decrease purge and flow-rates; minimum purge volumes may need to be required; groundwater elevation data should be collected over a one-day event). Additionally, the PRPs should perform verification and validation checks as required in the QAPP on all field data during sampling events to ensure the samplers are fully following the approved QAPP and EPA guidance on low-flow sampling.

If metals concentrations in the groundwater are confirmed to be above the cleanup standards in the 2002 ROD Amendment and background levels during the May 2021 monitoring event, or subsequent monitoring events, a detailed MNA study is needed to evaluate the on-going effectiveness of the MNA remedy for metals. The evaluation should be a thorough MNA evaluation consistent with EPA guidance. Furthermore, the evaluation should include a detailed assessment of all groundwater chemistry and conditions at the Site that may be the cause of the metals concentrations above cleanup standards at the Site. These conditions include, but are not limited to, changes in chloride levels, redox values, and groundwater elevation.

The MNA evaluation must include contingency provisions to address Site-related concentrations of metals above cleanup standards (e.g., increased monitoring frequency, the installation of additional downgradient monitoring wells). Other contingency measures in the Remedial Action Contingency Plan for Groundwater Monitoring included in the 2003 Remedial Design Plan may also need to be implemented.

Landfill Gas:

In 2015, all landfill gas monitoring locations were sampled, and results indicated that methane concentrations had either increased at select monitoring locations or had detects above the lower explosive limit (LEL) at locations not previously sampled when compared to 2011-2014 data. These sampling locations included: LFG-7, LFG-13, LFG-18, LFG-20, LFG-22, EW-1, EW-4, EW-8, EW-12, PV-3, PV-7, PV-8, PV-9, PV-13, and on-Site piezometers 1 through 5. The detections above the LEL were both inside and outside (i.e. LFG-7, LFG-13, and LFG-18) the limit of waste. This implied that Site conditions had changed.

Due to 2015 results above the LEL (5% methane) in compliance wells, weekly contingency sampling was triggered per the Ohio Administrative Code (OAC) 3745-27-12 and at the direction of EPA on March 3, 2016 across all sampling locations. To date, no in-depth or robust landfill gas evaluation has been submitted by the PRPs in the form of a comprehensive report in order fully address the Issue and Recommendations presented in the prior FYR regarding landfill gas.

Therefore, to support this review, EPA performed an internal assessment (EPA, 2021) of the methane data collected from the start of weekly sampling on 3/3/2016 to 12/27/2019. Additional assessment and data review of recently submitted 2020–2021 methane data is on-going. A preliminary review by EPA of the 2020–2021 data indicates that Site conditions, trends, or methane concentrations have not significantly changed in 2020–2021 compared to the 2016–2019 data. Therefore, on January 25, 2021, EPA approved a change in sampling frequency. All non-compliance landfill gas monitoring locations within the limit of waste moved to a quarterly monitoring frequency. The LFG compliance monitoring locations outside of the limit of waste that did not exhibit % methane concentrations above the LEL over four (4) consecutive weeks prior to the date of approval moved to a monthly sampling frequency (except LFG-7 and LFG-18 which will remain in monthly regardless). At the time of the approval, LFG-2,

LFG-9, LFG-16, and LFG-23 did not meet the criteria of having % methane concentrations below the LEL over four consecutive weeks and retained the weekly contingency sampling frequency.

This FYR recommends that the PRPs submit a stand-alone comprehensive landfill gas evaluation report by summer 2021 and more routinely submit methane data to EPA for review.

In March 2020, the PRPs agreed to sample NMVOCs at ambient and compliance locations outside the limit of waste. The 2016–2019 methane data indicates that Site conditions have changed since the 2005 risk assessment was performed. The 2005 risk assessment determined that there was no unacceptable threat or risk under reasonable exposure scenarios for recreational users or workers within the limit of waste. The risk assessment stated that it was not expected that Site conditions would change. Based off of this, it was further determined that use of the EPA owned parcels under the same exposure scenarios also did not pose an unacceptable threat or risk from NMVOCs. It is now clear that Site conditions have changed. Therefore, current, and future risk posed by potential NMVOC migration is unknown.

EPA expects that the PRPs will submit a work plan and QAPP revision to address this pending issue and recommendation from the last FYR by spring 2021. EPA will request the PRPs sample for NMVOCs in the summer and winter of 2021 in order to account for seasonal fluctuations. Once sampling is accomplished, EPA expects the PRPs to evaluate the NMVOC data and update the 2005 risk assessment accordingly. The anticipated completion date for this is spring 2022.

Summary statistics generated by EPA for the 95 formal sampling points across 52 sampling locations are provided in Table 10 in addition to the well type, concentration trend, identification of sampling points that exhibit seasonality, percent of time a sample point was above the LEL, and the date of last exceedance.

Table 10: Data Summary for the 2016-2019 Weekly Methane Sampling at Formal Locations¹									
Sampling Point	Well Type	# of Weekly Samples	Average Concentration	Maximum Concentration	UCL 95	Concentration Trend	Seasonality? (Y/N, W/C) ²	%Time >LEL	Date Last Above LEL ³
Extraction Wells (Converted to Passive Vents)									
EW-1	NC	187	5.7	23.4	7.5	--	N	47.6	06/04/20
EW-1R	NC	187	5.4	23.2	7.2	Decreasing	Y, W	43.3	06/04/20
EW-2	NC	186	0.2	6.8	0.5	--	Y, C	1.1	02/16/17
EW-3	NC	186	0.1	3.9	0.2	--	N	0.0	--
EW-4	NC	187	14.2	44.3	17.5	Decreasing	Y, W	75.4	01/15/21
EW-5	NC	186	0.4	61.4	1.9	Decreasing	Y, C	0.5	03/11/16
EW-6	NC	186	0.1	4.2	0.3	--	N	0.0	--
EW-7	NC	186	0.4	9.8	0.8	Decreasing	Y, W	2.2	09/12/17
EW-8	NC	187	0.2	15.2	0.7	--	N	1.6	11/17/15
EW-9	NC	187	4.6	45.1	8.0	Increasing	N	20.9	01/15/21
EW-10	NC	186	0.9	39.9	2.4	Decreasing	Y, C	4.8	01/15/21
EW-11	NC	187	0.3	6.1	0.7	Increasing	N	2.1	09/10/19
EW-12	NC	186	0.0	0.1	0.0	Decreasing	Y, C	0.0	--
Passive Vents									
PV-1	NC	187	0.2	11.5	0.5	Increasing	N	1.1	06/08/17
PV-2	NC	187	0.1	1.9	0.1	Increasing	N	0.0	--
PV-3	NC	187	9.0	57.8	13.3	--	N	40.1	12/04/20
PV-4	NC	187	1.1	13.4	1.9	Increasing	Y, C	9.1	09/29/20
PV-5	NC	187	0.0	0.3	0.0	Decreasing	N	0.0	--

Table 10: Data Summary for the 2016-2019 Weekly Methane Sampling at Formal Locations ¹									
Sampling Point	Well Type	# of Weekly Samples	Average Concentration	Maximum Concentration	UCL 95	Concentration Trend	Seasonality? (Y/N, W/C) ²	%Time >LEL	Date Last Above LEL ³
PV-6	NC	187	0.3	7.2	0.7	Increasing	Y, C	2.1	09/10/19
PV-7	NC	187	0.0	0.5	0.0	Decreasing	N	0.0	--
PV-8	NC	187	6.4	55.1	10.0	Decreasing	Y, W	31.0	01/15/21
PV-9	NC	187	25.1	72.2	31.8	--	Y, W	80.2	01/15/21
PV-10	NC	187	0.1	4.3	0.3	Increasing	Y, W	0.0	--
PV-11	NC	187	1.3	43.7	3.1	Increasing	N	5.9	10/23/19
PV-12	NC	187	0.0	0.5	0.0	--	N	0.0	--
PV-13	NC	187	17.0	41.4	17.7	Increasing	N	98.4	01/15/21
Piezometers (Acting as Passive Vents)									
PZ1-deep	NC	187	0.0	5.7	0.2	--	N	0.5	06/15/18
PZ1-intermediate	NC	187	1.9	43.6	3.7	Increasing	N	11.2	01/17/19
PZ1-shallow	NC	185	25.0	89.9	31.6	--	Y, W	75.7	01/15/21
PZ2-deep	NC	186	29.8	78.9	37.4	--	N	70.4	01/15/21
PZ2-intermediate	NC	185	38.1	83.7	46.9	--	N	76.8	01/15/21
PZ2-shallow	NC	185	39.1	79.5	46.9	--	Y, W	84.3	01/15/21
PZ3-deep	NC	186	22.6	88.9	30.1	Decreasing	N	60.8	09/18/20
PZ3-intermediate	NC	185	31.5	100.0	40.6	--	N	64.3	09/29/20
PZ3-shallow	NC	186	43.6	76.2	50.9	--	Y, W	86.0	01/15/21
PZ4-deep	NC	186	2.7	71.3	6.0	--	N	8.1	01/08/21
PZ4-intermediate	NC	186	21.0	69.4	28.3	Decreasing	N	58.6	01/08/21
PZ4-shallow	NC	186	24.3	67.2	31.4	Decreasing	Y, W	64.0	01/08/21
PZ5-deep	NC	186	4.6	62.8	8.9	--	N	11.3	01/15/21
PZ5-intermediate	NC	186	2.7	58.1	6.2	Increasing	Y, W	5.9	01/15/21
PZ5-shallow	NC	186	0.9	27.1	2.2	Increasing	Y, W	4.8	12/04/20
Landfill Gas Monitoring Points⁵									
LFG-2 (red)	C	187	2.3	23.4	3.8	--	N	18.2	01/15/21
LFG-2 (blue)	C	187	1.6	8.9	2.5	--	N	17.6	12/04/20
LFG-2 (green)	C	187	2.5	19.8	4.0	--	N	18.2	01/15/21
LFG-2 (yellow)	C	187	1.7	15.4	2.7	--	N	14.2	12/04/20
LFG-3 (red)	C	186	0.1	5.4	0.3	--	Y, C	0.5	07/17/19
LFG-3 (green)	C	186	0.4	6.7	0.8	--	Y, C	3.8	06/07/19
LFG-4 (red)	C	185	0.0	0.9	0.0	--	N	0.0	--
LFG-4 (green)	C	185	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-4 (yellow)	C	185	0.0	2.3	0.1	--	N	0.0	--

Table 10: Data Summary for the 2016-2019 Weekly Methane Sampling at Formal Locations ¹									
Sampling Point	Well Type	# of Weekly Samples	Average Concentration	Maximum Concentration	UCL 95	Concentration Trend	Seasonality? (Y/N, W/C) ²	%Time >LEL	Date Last Above LEL ³
LFG-7 (red)	C	186	23.5	54.4	27.7	Increasing	Y, W	90.9	01/15/21
LFG-7 (green)	C	186	3.2	9.4	3.9	Increasing	Y, W	11.2	12/04/20
LFG-7 (yellow)	C	186	3.1	8.7	3.8	Increasing	N	24.7	12/04/20
LFG-9 (red)	C	187	1.7	28.9	3.6	Increasing	N	8.0	01/15/21
LFG-9 (green)	C	187	2.0	27.8	3.8	--	N	11.2	01/15/21
LFG-9 (yellow)	C	187	1.1	22.2	2.3	Increasing	N	9.1	01/15/21
LFG-12 (green)	C	182	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-12 (red)	C	182	0.0	0.6	0.0	--	N	0.0	--
LFG-13 (green)	C	187	0.4	5.9	0.7	--	N	0.5	02/23/17
LFG-13 (red)	C	187	0.5	5.7	0.9	--	N	1.1	02/28/18
LFG-13 (yellow)	C	187	0.9	11.2	1.4	Decreasing	N	5.9	05/16/18
LFG-14 (green)	C	186	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-14 (red)	C	186	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-14 (yellow)	C	186	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-15 (green)	C	186	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-15 (red)	C	186	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-15 (yellow)	C	186	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-16 (green)	C	187	0.7	13.7	1.4	Increasing	Y, C	5.3	01/15/21
LFG-16 (red)	C	187	0.7	12.3	1.3	Increasing	Y, C	5.3	01/15/21
LFG-16 (yellow)	C	187	0.8	13.8	1.5	Increasing	Y, C	4.8	01/15/21
LFG-17 (green)	C	187	0.0	1.2	0.0	Decreasing	N	0.0	--
LFG-17 (red)	C	187	0.0	0.4	0.0	--	N	0.0	--
LFG-17 (yellow)	C	187	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-18 (green)	C	187	9.4	40.1	12.3	Increasing	Y, W	58.3	01/15/21

Table 10: Data Summary for the 2016-2019 Weekly Methane Sampling at Formal Locations ¹									
Sampling Point	Well Type	# of Weekly Samples	Average Concentration	Maximum Concentration	UCL 95	Concentration Trend	Seasonality? (Y/N, W/C) ²	%Time >LEL	Date Last Above LEL ³
LFG-18 (red)	C	187	5.6	24.6	7.4	Increasing	Y, W	47.6	01/08/21
LFG-18 (yellow)	C	187	5.3	24.5	6.9	Increasing	Y, W	41.2	01/08/21
LFG-19 (green)	C	186	0.1	2.2	0.1	Decreasing	Y, C	0.0	--
LFG-19 (red)	C	186	0.0	1.9	0.0	--	Y, C	0.0	--
LFG-19 (yellow)	C	186	0.0	1.7	0.1	--	Y, C	0.0	--
LFG-20	C ⁴	187	1.3	19.9	2.3	Increasing	N	9.6	12/04/20
LFG-21	C ⁴	184	0.0	4.3	0.2	--	N	0.0	--
LFG-22	C ⁴	184	0.1	4.1	0.3	Decreasing	N	0.0	--
LFG-23	C ⁴	186	8.8	69.4	13.4	Decreasing	N	38.7	01/15/21
LFG-24 (green)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-24 (red)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-24 (yellow)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-25 (green)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-25 (red)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-25 (yellow)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-26 (green)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-26 (red)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-26 (yellow)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-27 (green)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-27 (red)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--
LFG-27 (yellow)	C	87	0.0	0.0	0.0	Not detected	N	0.0	--

Notes:

¹ Statistics in this table display overall trends. Sampling locations that exhibit seasonality need further evaluation for statistical comparisons of cold vs. warm months. Warm months=May through October. Cold months= November through April.

² Seasonality is defined as statistically significant differences between cold and warm months. Y/N= Yes/No, W/C= Warm vs. Cold months.

³ Although the statistics were for only 2016-2019 data, this column was generated based off a preliminary review of the most recent data up to January 15, 2021.

⁴ The PRPs are currently investigating these monitoring wells in order to determine if they were erroneously installed within the limit of waste in 2003 by their contractor. No construction diagrams or boring logs are available.

Landfill Gas Within the Limit of Waste (Passive Vents):

Review of the 2016–2019 methane data indicates that four (4) extraction well passive vents (EW-1, EW-1R, EW-4, and EW-9), four (4) passive vents (PV-3, PV-8, PV-9, and PV-13), and twelve (12) piezometer pass vents [PZ-1 (shallow), PZ-2 (all depths), PZ-3 (all depths), PZ-4 (all depths), PZ-5 (intermediate and shallow)] sampling locations at or within the limit of waste exhibited average and/or 95% Upper Confidence Limit (UCL95) concentrations that were above the LEL. The UCL95 means that EPA is 95% confident that the true average of % methane concentrations lie at or below that value. The lowest UCL95 % methane values above the LEL were found near the limit of waste at the EWs and ranging from 7.2–17.5%, while the highest UCL95 % methane values above the LEL were in the northern PZs about 150–200 feet within the limit of waste and ranged 6.2–50.9% methane.

Eleven (11) of the thirteen (13) EW sampling locations during 2016–2019 showed a stable or decreasing concentration trend. Although EW-9 (% time above LEL=20.9) and EW-11 (% time above LEL=2.1) are showing an increasing concentration trend. Seven (7) of the EW sampling locations also exhibited seasonal trends. Higher % methane concentrations were found in the warmer months (May through October) for EW-1R, EW-4, and EW-7 while higher % methane concentrations were found in the colder months (November through April) for EW-2, EW-5, EW-10, and EW-12.

Six (6) of the thirteen (13) PV sampling locations during 2016–2019 showed a stable or decreasing concentration trend. Although, PV-1 (% time above LEL=1.1), PV-2 (% time above LEL=0.0), PV-4 (% time above LEL=9.1), PV-6 (% time above LEL=2.1), PV-10 (% time above LEL=0.0), PV-11 (% time above the LEL=5.9), and PV-13 (% time above the LEL=98.4) are showing an increasing concentration trend. Higher % methane concentrations were found in warmer months for PV-8, PV-9, and PV-10 while higher % methane was found in the colder months for PV-4 and PV-6.

Twelve (12) of the fifteen (15) PZ nested sampling points across five (5) locations during 2016–2019 showed a stable or decreasing trend. Although, PZ-1-intermediate (% time above the LEL=11.2), PZ-5-intermediate (% time above the LEL=5.9), and PZ-5-shallow (% time above the LEL=4.8) are showing an increasing concentration trend. Higher % methane concentrations were found in warmer months for PZ-1-shallow, PZ-2-shallow, PZ-3-shallow, PZ-4-shallow, PZ-5-shallow, and PZ-5 intermediate. No locations exhibited higher concentrations in the colder months.

The total or estimated amount of methane being generated by the landfill in addition to what phase of landfill gas production the landfill is in is currently unknown. As part of the comprehensive landfill gas evaluation performed by the PRPs that this FYR recommends, EPA will request the PRPs to put forth a plan in order to determine what phase of landfill gas production IEL is in, and if enough methane is being produced to support an active venting system if it is ultimately deemed necessary.

Landfill Gas Outside the Limit of Waste (Compliance Locations):

Review of the 2016–2019 methane data indicates that thirty-three (33) of the fifty-four (54) compliance sampling points across twenty-one (21) distinct locations had detected methane. Five (5) of these sampling points exhibited average and/or UCL95 concentrations that were above the LEL. Compliance locations are located outside the limit of waste and are meant to detect lateral migration of landfill gas beyond the passive venting system. The sampling points that exhibited average and/or UCL95 concentrations above the LEL are LFG-7 (red), LFG-18 (green, red, and yellow), and LFG-23. The UCL95 for % methane at these five (5) compliance sampling points ranged from 6.9–27.7%.

The highest UCL95 was found at LFG-7 (red). Landfill gas compliance monitoring points LFG-7 and LFG-18 are located to the west-southwest of the landfill at approximately 50–75 feet from the limit of waste. Additional landfill gas monitoring points LFG-24, LFG-25, LFG-26, and LFG-27 were installed further west at approximately 200 feet beyond the limit of waste along the eastern side of Cleveland Ave. and within the EPA owned parcels in 2018. This was to ensure no off-Site migration was happening beyond EPA owned parcels and closer to residents. Methane has not been detected at these locations since the start of monitoring in 2018.

Of the thirty-three (33) compliance sampling points that had detected methane, five (5) are showing a decreasing trend, sixteen (16) are showing no trend, and twelve (12) are showing an increasing concentration trend for methane. The compliance sampling points showing an increasing trend are: LFG-7 (red) [% time above the LEL=90.9], LFG-7 (green) [% time above the LEL=11.2], LFG-7 (yellow) [% time above the LEL=24.7], LFG-9 (red) [% time above the LEL=8.0], LFG-9 (yellow) [% time above the LEL=9.1], LFG-16 (green) [% time above the LEL=5.3], LFG-16 (red) [% time above the LEL=5.3], LFG-16 (yellow) [% time above the LEL=4.8], LFG-18 (green) [% time above the LEL=58.3], LFG-18 (red) [% time above the LEL=47.6], and LFG-18 (yellow) [% time above the LEL=41.2] and LFG-20 [% time above the LEL=9.6]. Landfill gas compliance monitoring locations LFG-7 and LFG-18 are both west-southwest of the limit of waste; LFG-9 is north of the limit of waste; and LFG-20 is northeast of the limit of waste. The increasing concentration trends at these compliance locations indicate that methane is migrating laterally beyond the passive venting system and into EPA owned parcels.

Of the thirty-three (33) compliance sampling points that had detected methane, thirteen (13) of them exhibit characteristics of seasonality. Further review did not identify a relationship between depth and LEL exceedances. Landfill gas monitoring points LFG-3 (red), LFG-3 (green), LFG-16 (green), LFG-16 (red), and LFG-16 (yellow) had higher average concentrations, UCL95s, and % time above the LEL in the colder months vs. the warmer months. Landfill gas monitoring points LFG-19 (green), LFG-19 (red), and LFG-19 (yellow) also had higher averages and UCL95s in the colder months vs. the warmer months but did not exhibit concentrations above the LEL. Landfill gas monitoring points LFG-7 (green), LFG-7 (red), LFG-18 (green), LFG-18 (red), and LFG-18 (yellow) had higher average concentrations, UCL95s, and % time above the LEL in the warmer vs. the colder months. Statistics for compliance locations exhibiting seasonality is provided in Table 11.

Compliance Point	Season ¹	# of Weekly Samples	Average Concentration	UCL95	% time above LEL
LFG-3 (green)	Cold	86	0.6	1.3	4.7
LFG-3 (green)	Warm	100	0.3	0.7	3.0
LFG-3 (red)	Cold	86	0.2	0.4	0.0
LFG-3 (red)	Warm	100	0.1	0.4	1.0
LFG-7 (green)	Cold	86	3.0	4.0	15.1
LFG-7 (green)	Warm	100	3.5	4.4	23.0
LFG-7 (red)	Cold	86	22.2	24.6	89.5
LFG-7 (red)	Warm	100	24.7	30.4	92.0
LFG-16 (green)	Cold	87	1.0	2.2	9.2
LFG-16 (green)	Warm	100	0.4	1.2	2.0
LFG-16 (red)	Cold	87	0.9	1.9	6.9
LFG-16 (red)	Warm	100	0.5	1.3	4.0
LFG-16 (yellow)	Cold	87	1.2	2.4	8.0

Table 11: Statistics for Compliance Locations that Exhibit Seasonality					
LFG-16 (yellow)	Warm	100	0.4	1.3	2.0
LFG-18 (green)	Cold	87	6.8	9.7	52.9
LFG-18 (green)	Warm	100	11.7	16.4	63.0
LFG-18 (red)	Cold	87	3.7	5.5	37.9
LFG-18 (red)	Warm	100	7.2	10.1	56.0
LFG-18 (yellow)	Cold	87	4.0	5.6	28.7
LFG-18 (yellow)	Warm	100	6.4	9.1	52.0
LFG-19 (green)	Cold	86	0.1	0.3	0.0
LFG-19 (green)	Warm	100	Not detected	Not detected	0.0
LFG-19 (red)	Cold	86	0.0	0.2	0.0
LFG-19 (red)	Warm	100	Not detected	Not detected	0.0
LFG-19 (yellow)	Cold	86	0.0	0.2	0.0
LFG-19 (yellow)	Warm	100	Not detected	Not detected	0.0
Notes:					
¹ Warm months=May through October. Cold months= November through April.					

It appears that temperature fluctuations and weather may have an impact on lateral migration of landfill gas beyond the limit of waste. In the warmer months the landfill seems to warm up which causes increased landfill gas production. This causes the landfill gas to expand more vertically and laterally. In the colder months, there generally are increased instances of a wetter vegetative cap, snow cover, or frozen topsoil that may serve as a barrier for vertical off-gassing through the vegetative cap which in turn may cause increased lateral migration. This FYR recommends that the PRPs submit a comprehensive evaluation report to better understand the complexities associated with the lateral migration of landfill gas beyond the limit of waste. Additionally, EPA will expect the PRPs to perform additional mitigative actions (e.g. installing venting trenches, additional passive vents, restarting the MVS if enough methane is now being produced etc.) since the 2016-2019 and preliminary review of 2020-2021 data indicates that the current passive venting system is insufficient to ensure full compliance and that the remedy is not operating as intended.

Furthermore, the area in and around LFG-7 was a known problem area before and during the initial startup of the MVS in the late 1980s by EPA's On-scene Coordinators (EPA, 1989b). A 1989 EPA Pollution Report indicated that a punch bar near LFG-7 exhibited concentrations up to 32% methane, while LFG-7 yielded 6% methane. Although once the MVS was fully optimized a few weeks later, LFG-7 and punch bars in the area did not exhibit concentrations above the field instrument detection limit (0.1% the LEL). It was hypothesized that LFG-7 was installed in and/or near a septic leach field (EPA, 1989b). Currently, EPA does not believe that if a septic leach field hasn't been used for over 30 years and is present near LFG-7, it would serve as a source for increasing methane concentrations. Horizontal leach fields with rock or perforated tubing may serve as a preferential pathway for LFG migration beyond the limit of waste, however. Additionally, the area near LFG-7 was not investigated according to the 1988 Remedial Investigation Report. This may call into question the limit of waste near south of west of the Site.

The PRPs did a punch bar survey near LFG-7 and LFG-18 in March 2016. Additional information is included in Appendix G. At most punch bar locations, refusal was encountered two to three feet below surface. No methane was detected except for 0.1% methane near LFG-17. Review of the 2016–2019 data indicates that methane is increasing at compliance locations LFG-7 and LFG-18 across all shallow (red), intermediate (green), and deep (yellow) screening intervals. The shallow zone for compliance wells is screened from four to ten feet below ground surface. The use of a punch bar is adequate for

monitoring general migration of landfill gas through soil matrix near the surface, but it is not effective in monitoring pathways beyond the reach of the punch bar. Therefore, and due to changing Site conditions, EPA does not consider the punch bar data to be representative of current Site conditions.

This FYR recommends that the PRPs further investigate the south of west portion of the limit of waste near LFG-7 and LFG-18. EPA will request that the PRPs submit a work plan for EPA approval by summer 2021 detailing how they plan to further investigate this area and potentially refine the limit of waste, if necessary. Additionally, EPA will request that the PRPs extend the fence line to Cleveland Avenue due to the fluctuations in methane gas west of the landfill in addition to the unknown NMVOC concentrations in the subsurface and air in the unrestricted portion of the Site.

Recent Site maps and communications between EPA, Ohio EPA and the PRPs indicate that the compliance monitoring locations LFG-20, LFG-21, LFG-22, and LFG-23 east of the landfill may have been improperly installed by the PRPs in 2004. It appears that these compliance monitoring points may have been installed within the limit of waste. Landfill gas monitoring points installed within the limit of waste detect gas generation, but not gas migration. No construction diagrams or boring logs were provided to EPA after installation of these monitoring locations by the PRPs in 2004. Therefore, it is unclear if there are true compliance locations east of the landfill that are able to detect migration of landfill gas beyond the limit of waste and IEL parcel boundary. The PRPs are currently performing investigative actions in addition to a records search in order to determine if the compliance monitoring points were installed within the limit of waste. If it cannot be determined with confidence that the eastern wells are outside the limit of waste, then EPA will request the PRPs to submit a work plan detailing installation of new compliance wells capable of detecting lateral migration of landfill gas east of the landfill.

Site Inspection

EPA conducted a Site inspection on 10/7/2020. In attendance were Robert Thompson, EPA; Jane Johnson, PRP; and David Richardson, Anka Wiencek, Earl Scott, and Marie Weber-Goeke, the PRPs' technical consultants. Ohio EPA's Site Coordinator, Michael Bolas, was not in attendance due to Ohio EPA's COVID-19 restrictions. The purpose of the inspection was to assess the protectiveness of the remedy.

The perimeter fence around the landfill is intact. The access gates are in good condition and were locked. The vegetative cover on the landfill is thick and well-established and prevents receptors from coming into direct contact with the landfill waste. The thick, woody, and thorny vegetative cap makes access on the landfill difficult and may deter trespassing.

The warning signs around the landfill are intact but need to be updated with current contact information. There is no evidence of land or groundwater use at the landfill. There is no evidence of groundwater use on EPA's property. Several hunting stands indicate that EPA's property on the north the landfill is used for hunting. No hunting stands were found on the landfill. An old rusted 55-gallon steel drum was found on EPA's property north of the landfill. The drum was empty and uncapped. It is unclear how it got there since it was never noticed before. EPA instructed the consultants to remove the drum. There was no evidence of recent trespassing on the landfill.

EPA confirmed that the numerous inspection findings from the last FYR were resolved. Maps and a Site inventory have been updated with locational information for all groundwater monitoring wells, landfill gas venting, and landfill gas compliance sampling points. Approximate locations based on historical

records have also been added to the inventory for LFG-1, LFG-4, LFG-5, LFG-8, LFG-10, and LFG-11 that have not been able to be located or sampled since the 1980s–1990s. According to the 1986 O&M plan for the MVS, all of these lost sampling points except LFG-4 and LFG-5 were installed within the limit of waste or have unknown construction. Only LFG-4 and LFG-5 were considered compliance locations in the 1986 O&M plan (SCS, 1986) for the active MVS.

Sampling locations that were inspected were labeled. EPA confirmed that maintenance had been performed on passive vents that were noted to be tilted or in poor condition during previous inspections and that extensions with downward facing hooks approximately four to eight feet above ground surface were added to extraction wells where possible. Select locations could not support eight-foot extensions due to construction stability limitations with retrofitting the extraction wells. EPA is working with the PRPs to evaluate additional options.

The blower/exhauster house was inspected. Photos are included in Appendix H. The housing structure itself is significantly compromised and has been exposed and not protected from the elements. The exhausters/blowers, control panel, wiring, power riser, and electrical all appear to be beyond repair although the molded piping may be salvageable. This information is useful in the circumstance that EPA decides to turn the active MVS system back on. It is likely that all of components of the blower house, besides the molded piping may need to be replaced. The information will also be considered while reviewing the PRPs' draft 2020 MVS demolition work plan (EarthCon, 2020c) that proposes to demolish the blower house.

V. TECHNICAL ASSESSMENT

QUESTION A: Is the remedy functioning as intended by the decision documents?

Question A Summary:

No. Some aspects of the remedy are functioning as intended and other components are not.

Vegetative Cover, Perimeter Fence, Institutional Controls and Alternate Water Supply: The vegetative cover, perimeter fence, ICs and alternate water supply are functioning as intended. The vegetative cover on the landfill is thick and well-established and prevents receptors from coming into direct contact with the landfill waste. There are no signs of erosion.

The thick, woody, thorny vegetative cap makes access on the landfill difficult and may deter trespassing. The warning signs around the landfill are intact but need to be updated with current contact information. Trespassers use EPA's Site property outside the landfill for hunting but are not in contact with any waste. There was no evidence of recent trespassing on the landfill during the 2020 FYR Site inspection.

Some ICs are in place and effective. The PRPs continue to deny all requests for access. Environmental covenants are recorded on both the IEL and Hybud parcels. The U.S. government has not permitted any access to or development on EPA's Site property around the landfill. EPA and Ohio EPA are working to implement environmental covenants on EPA's Site property as part of the EPA to Ohio EPA property transfer. There is no evidence of land or groundwater use at the landfill. There is no evidence of land or groundwater use on EPA's Site property other than instances of trespassing for hunting. EPA will ensure long-term stewardship procedures are implemented and documented upon approval of the July 2020 draft O&M plan revision. Furthermore, EPA will continue to investigate Site ownership.

The PRPs connected the residents downgradient of the Site (i.e. alternate water supply area) to the North Canton water supply in 1989–1991 as part of implementing the 1987 ROD. Stark County expanded the water supply to other areas in the vicinity of the Site in 1991–1995. The extent of the municipal water supply is shown on Figure 2 in Appendix B. There are no water supply wells downgradient of the Site. The Stark County Health Department compared water bills to street addresses during this FYR. In consultation with Stark County, EPA concluded that all properties within the alternate water supply area (see Figure 2, Appendix B) are receiving water bills and remain connected.

MNA Groundwater Remedy: The MNA groundwater remedy is working for VOCs but requires further review for metals. The 2017 and 2019 groundwater monitoring indicate that arsenic, chromium, and lead concentrations in groundwater are above the cleanup standards in the 2002 ROD Amendment and MCLs in on-Site wells only. Additional data collection and evaluation is needed to determine if these detections above cleanup levels are valid, or if they are due to excessive levels of suspended sediment in the groundwater samples. This FYR recommends that the PRPs evaluate additional actions that can be taken to minimize the level of suspended sediment in groundwater samples during subsequent sampling events (e.g., do wells need to be redeveloped, would other sampling equipment or methods reduce the level of suspended sediment). EPA expects these actions to be implemented in advance of the spring 2021 groundwater sampling event. The QAPP should be reviewed and updated in order to capture and approve any modifications to the sampling design.

If metals concentrations in the groundwater are confirmed to be above the cleanup standards in the 2002 ROD Amendment and background levels during the spring 2021 monitoring event, or subsequent monitoring events, a detailed MNA study is needed to evaluate the effectiveness of the MNA remedy for metals. The evaluation should be a thorough MNA evaluation consistent with EPA guidance. The evaluation should include a detailed assessment of all groundwater chemistry and conditions at the Site that may be the cause of the metals concentrations above cleanup standards at the Site. These conditions include, but are not limited to, changes in chloride levels, redox values, and groundwater elevation.

The MNA evaluation must include contingency provisions to address Site-related concentrations of metals above cleanup standards (e.g., increased monitoring frequency, the installation of additional downgradient monitoring wells). Other contingency measures in the Remedial Action Contingency Plan for Groundwater Monitoring included in the 2003 Remedial Design Plan may also need to be implemented.

Landfill Gas: The 2002 ROD Amendment and the 2004–2008 landfill gas investigations performed after the methane venting system was shutdown expected that the concentration of landfill gas at the Site would continue to diminish over time (SHARP, 2005 & LATA, 2008). Review of the methane concentrations from 2016–2019 weekly sampling indicate that landfill gas concentrations are increasing at select monitoring locations both within and outside the limit of waste. Additionally, select monitoring locations appear to exhibit seasonal fluctuations. The raw data for weekly methane sampling in 2020 (pending formal submission by the PRPs to EPA in a data evaluation report with a supporting data quality assessment) was submitted in December 2020 and is still under Agency review. A preliminary review by EPA of the 2020 data indicates that Site conditions, trends, or methane concentrations have not significantly changed in 2020 compared to the 2016–2019 data.

Methane concentrations were found to be increasing at twenty-four (24) of the ninety-five (95) landfill gas sampling locations in the 2016–2019 dataset. Of these twenty-four (24) sampling locations, twelve (12) locations are associated with five landfill gas compliance monitoring wells found outside the limit of waste within EPA owned parcels. These include landfill gas compliance monitoring locations: LFG-7, LFG-9, LFG-16, LFG-18, and LFG-20. At landfill gas compliance monitoring location LFG-7 methane concentrations were above the LEL up to 90.9% of the time; LFG-9 was up to 11.2% of the time; LFG-16 up to 5.3% of the time; LFG-18 up to 58.3% of the time; and LFG-20 at 9.6% of the time. There are also seasonal fluctuations occurring alongside these increasing concentration trends that continue to trigger contingency sampling (i.e. weekly sampling) per the OAC 3745-27-12; which is an applicable or relevant and appropriate requirement in the 2002 ROD Amendment. Contingency sampling is not meant to be long-term, but rather a temporary monitoring mechanism to ensure that nearby residents are still protected during the period of non-compliance. Continued non-compliance or increasing occurrences of non-compliance means the remedy is not functioning as intended and further mitigative actions should be taken.

Four (4) additional landfill gas compliance monitoring locations outside the limit of waste exhibited methane concentrations above the LEL during 2016–2019. These additional landfill gas compliance monitoring locations were LFG-2, LFG-3, LFG-13, and LFG-23. At landfill gas compliance monitoring location LFG-2 methane concentrations were above the LEL up to 18.2% of the time; LFG-3 was up to 3.8% of the time; LFG-13 was up to 5.9% of the time; and LFG-23 at 38.7% of the time. At these landfill gas compliance monitoring locations, the concentrations were found to be decreasing or have no significant trend.

Of the noted nine (9) landfill gas compliance monitoring wells that exhibited concentrations above the LEL during 2016–2019, five (5) are along the western portion of the fenced IEL parcel (LFG-2, LFG-3, LFG-7, LFG-13, and LFG-18), while two (2) are along the northern portion of the fenced IEL parcel (LFG-9, and LFG-16). It should be noted that there are additional nested landfill gas monitoring wells at about 200 feet from the limit of waste between surrounding residents and the landfill on the northern and western portion of the unrestricted Site boundary. These include LFG-24, LFG-25, LFG-26, and LFG-27 that were installed in 2018. These further west contingency landfill gas monitoring locations have not detected methane above the detection limit of the field instrument (0.1% methane).

Although methane generation is expected within the limit of waste for landfills, the remedy is not functioning as intended when methane is detected at landfill gas compliance monitoring locations outside the limit of waste and into EPA owned parcels. The EPA owned parcels currently do not have any ICs or engineering controls (e.g. fencing) in place. Landfill gas detections outside the limit of waste, and beyond the passive venting system indicate that lateral migration of landfill gas may be happening through preferential pathways in the subsurface. Additional evaluation and modifications to the venting system, or additional mitigative actions may be warranted (e.g. installing venting trenches, additional passive vents, restarting the MVS if enough methane is now being produced etc.). The PRPs will continue to monitor methane concentrations weekly at sampling locations out of compliance until concentrations of methane are below the LEL for four consecutive weeks or until EPA and Ohio EPA approve an alternate frequency.

The current landfill gas monitoring network may also be insufficient. When Site maps were updated in response to previous FYR issues and recommendations, they indicated that the eastern compliance monitoring wells LFG-20, LFG-21, LFG-22 and LFG-23 may have been erroneously installed within the limit of waste by the PRPs contractor in 2003 (SHARP, 2004a). No construction diagrams or boring

logs were found during this FYR. The PRPs are currently performing investigative actions in addition to a records search in order to determine if the compliance monitoring points were installed within the limit of waste. If they were, they are not considered compliance monitoring locations and the current compliance network is insufficient to detect migration of landfill gas to the east. If it cannot be determined with high confidence that the eastern compliance monitoring locations were not installed within the limit of waste, EPA will request that new compliance monitoring wells be installed along the interior of the IEL parcel, but outside the limit of waste by the PRPs and that they provide installation records.

QUESTION B: Are the exposure assumptions, toxicity data, cleanup levels, and remedial action objectives (RAOs) used at the time of the remedy selection still valid?

Question B Summary:

No. Updated toxicity data for TCE, chromium, acetone, chloroethane, methylene chloride and nickel are available. Methane concentrations in landfill gas vents and subsurface gas monitoring wells are increasing at select locations within and outside the limit of waste. Current NMVOC concentrations in subsurface soil gas beyond the venting system, and in outdoor air are unknown.

TCE: EPA updated the toxicity factor for TCE in 2014. The updated toxicity factor considers noncancer risks from TCE. The 2002 ROD Amendment did not consider TCE to be a contaminant of concern in groundwater and did not establish a cleanup level for TCE. The PRPs monitor TCE concentrations in groundwater with the other groundwater contaminants at the Site. During the 2017 and 2019 sampling events, TCE was detected in on-Site well MW-21s and in off-Site well MW-23s. Detections ranged from 0.32 to 0.98 ug/L.

The maximum concentration of TCE in groundwater was 0.98 ug/L in MW-21 in 2019. This concentration is below the MCL for TCE, which is 5 ug/L. This maximum detected concentration of TCE is below the noncancer hazard level for TCE in residential groundwater, which is 2.8 ug/L. The maximum concentration of TCE in groundwater corresponds to a potential cancer risk of two (2) additional cases of cancer for every one (1) million people similarly exposed, which is within EPA's acceptable risk range. The maximum concentration of TCE in groundwater is also below levels that would pose any unacceptable risks through vapor intrusion. TCE is not in groundwater above unacceptable levels, but TCE concentrations should continue to be monitored.

The PRPs detected TCE in outdoor air slightly above the current noncancer risk level for workers in a 2006 air sample. The concentration of TCE was 11 ug/m³. This concentration is slightly above the current noncancer hazard level for TCE for workers in air, which is 8.8 ug/m³. This concentration corresponds to a cancer risk of four (4) additional cases of cancer for every one (1) million people similarly exposed, which is within EPA's acceptable risk range. TCE concentrations in outdoor air were lower in 2007 (maximum concentration of 2.7 ug/m³), and TCE was not detected in any outdoor air samples in 2004, 2005, or 2008. Current TCE concentrations in outdoor air and in subsurface landfill gas should be evaluated using the most updated toxicity information for TCE.

Chromium: Chromium commonly occurs in two forms, trivalent chromium, which is associated with noncancer risks, and the more toxic, hexavalent form of chromium, which is associated with cancer and noncancer risks at significantly lower levels. Chromium frequently switches back and forth between

trivalent chromium and hexavalent chromium in groundwater and in the human body based on environmental conditions.

The cleanup standard for chromium in groundwater in the 2002 ROD Amendment is 100 ug/L. This cleanup standard is based on the MCL and was designed to protect against both forms of chromium. EPA is currently reviewing the toxicity data for hexavalent chromium. EPA's current Regional Screening Levels (RSLs) recommend a do not exceed concentration of 3.5 ug/L for hexavalent chromium to protect against unacceptable cancer risks (corresponding to a risk of 1 additional case of cancer for every 10,000 people similarly exposed) and noncancer hazards.

If total chromium continues to be detected in on-site wells during the May 2021 or subsequent groundwater sampling events, despite modifications made to the sampling design or well redevelopment/replacement at locations exhibiting high suspended sediments, this FYR recommends that the PRPs analyze groundwater samples for both forms of chromium to determine if the chromium detected at and downgradient of IEL is hexavalent chromium, and whether the cleanup standards in the 2002 ROD Amendment should be updated to include a cleanup level for hexavalent chromium.

Nickel: The 2002 ROD Amendment established a cleanup level for nickel in groundwater of 730 ug/L. There is no MCL for nickel. EPA's current RSL to protect against noncancer risks from nickel soluble salts is 390 ug/L. This is the form of nickel expected to be in groundwater. The highest concentration of total nickel was found in MW-11s during the 2019 groundwater sampling event at 230 ug/L.

Methylene Chloride: The cleanup level for methylene chloride (also called dichloromethane) in the 2002 ROD Amendment is based on the EPA Region 9 Preliminary Remediation Goal, which was 43 ug/L. The current MCL for methylene chloride is 5 ug/L. This FYR recommends evaluating whether the cleanup standard for methylene chloride should be updated based on the current MCL. However, methylene chloride was not detected in any groundwater samples during the 2017 and 2019 groundwater sampling events.

Acetone and Chloroethane: The 2002 ROD Amendment established cleanup levels for acetone and chloroethane (also called ethyl chloride) based on EPA Region 9 Preliminary Remediation Goals. EPA's current RSLs for acetone (14,000 ug/L) and chloroethane (21,000 ug/L) are significantly higher than the cleanup standards for these chemicals in the 2002 ROD Amendment. This FYR recommends evaluating whether the cleanup standards for these chemicals should be updated based on the most current toxicity information.

1,4-Dioxane: The 2002 ROD Amendment did not consider 1,4-dioxane (emerging contaminant) to be a contaminant of concern in groundwater and did not establish a cleanup level for 1,4-dioxane. The PRPs reported 1,4-dioxane in the 2019 groundwater sampling report as a tentatively identified compound in seven (7) groundwater monitoring wells. Two of them, MW-25s and MW-26s are off-Site and downgradient. Although there is no MCL for 1,4-dioxane, EPA risk assessments indicate that the drinking water concentrations representing a potential cancer risk of one (1) additional case of cancer for every one (1) million people similarly exposed is 0.35 ug/L. This FYR recommends the PRPs update the QAPP before the 2021 groundwater sampling event to ensure sampling and analysis procedures produce definitive data that can be used to determine if 1,4-dioxane is present above unacceptable levels. The PRPs have already agreed to implement this recommendation.

Per- and Polyfluoroalkyl Substances (PFAS): The 2002 ROD Amendment did not consider PFAS (emerging contaminants) to be of concern in groundwater and did not establish a cleanup level for PFAS. Table 3-1 of the 1988 RI Report (Camp Dresser & McKee, 1988) listed wastes that the landfill accepted that may be associated with PFAS. These wastes include garbage and household trash, paper scrap, plastics, sewage, and laboratory chemical waste. This FYR recommends the PRPs update the QAPP before the 2021 groundwater sampling event to ensure sampling and analysis procedures produce definitive data that can be used to determine if PFAS is present above unacceptable levels. The PRPs have already agreed to implement this recommendation.

Residential Wells North and Northwest of Site: The Stark County Health Department identified seven (7) properties outside of EPA's water supply connection area within a quarter-mile radius north and northwest of the Site that are not connected to the municipal water supply. The wells are 375 to 1220 feet north and northwest of the Site. EPA reviewed past and current potentiometric maps and determined that groundwater flow is primarily west, with some limited radial flow towards the northwest, southwest, and southeast. The northwest extent is limited by higher topography and higher groundwater elevations. Groundwater flow resumes a westerly direction, consistent with regional flow patterns. Therefore, the private water wells potentially being used within a half-mile radius, including the north and northwest private wells that Stark County identified within a quarter mile radius, do not need to be further investigated at this time.

Potential Risks to Residents from Vapor Intrusion and Outdoor Air Are Uncertain: The 2002 ROD Amendment, the 2005 risk assessment, and the 2004–2008 landfill gas investigation summaries expected that the concentration of landfill gas at the Site would continue to diminish over time. Methane monitoring results indicate that landfill gas concentrations have increased and continue to increase at select monitoring locations both inside and outside the limit of waste. Review of the 2016–2019 data indicate that Site conditions have changed. Nine (9) of the twenty-one (21) landfill gas compliance locations exhibited concentrations above the LEL during 2016–2019. Of these compliance monitoring locations, five (5) are showing increasing concentration trends, four (4) are showing stable concentration trends, and one (1) is showing a decreasing concentration trend. This indicates that lateral migration of potentially explosive subsurface landfill gas beyond the passive venting system is occurring, will continue to occur, and may even get worse in areas where methane concentrations are increasing without additional mitigative actions.

VOC sampling in 2004–2008 indicated that VOC concentrations in outdoor air were decreasing. The 2004–2008 concentrations of VOCs in passive vents and former extraction wells, however, were still high. The landfill gas monitoring wells between the passive venting system and residential homes were not sampled for VOCs. The 2005 risk assessment (SHARP, 2005) determined that there was no unacceptable threat or risk under reasonable exposure scenarios for recreational users or workers within the limit of waste. The risk assessment stated that it was not expected that Site conditions would change. Based off of this, it was further determined that use of the EPA owned parcels under the same exposure scenarios also did not pose an unacceptable threat or risk from NMVOCs. It is now clear that Site conditions have changed. Therefore, current future risk posed by potential NMVOC migration is unknown.

This FYR recommends that the PRPs conduct a follow-up vapor intrusion and outdoor air investigation to evaluate whether NMVOC concentrations pose a risk to residents living near the Site. The investigation should also evaluate whether recreational use of EPA's property is appropriate.

QUESTION C: Has any **other** information come to light that could call into question the protectiveness of the remedy?

EPA has not identified any potential impacts to the Site resulting from climate change or natural disasters.

VI. ISSUES/RECOMMENDATIONS

Issues/Recommendations
OU(s) without Issues/Recommendations Identified in the Five-Year Review:
None.

Issues and Recommendations Identified in the Five-Year Review:

OU(s): 01/Sitewide	Issue Category: Remedy Performance			
	Issue: Methane monitoring indicates that landfill gas concentrations are increasing and are exhibiting concentrations above potentially explosive levels at select passive venting locations within the limit of waste in addition to compliance locations outside the limit of waste. Detection of methane in compliance wells both below and above the LEL indicates that the current passive venting system is inadequate to prevent lateral landfill gas migration in the subsurface beyond the limit of waste. This suggests the remedy is not operating as intended.			
	Recommendation: Perform a comprehensive landfill gas evaluation and submit a report to EPA for review. The evaluation shall include locational, depth, and seasonal trend analysis; modeling to determine when sampling locations that are exhibiting increasing trends may exceed the lower explosive limit for methane; include maps that detail preferential pathways and cross sectional information that show and define the extent of the vapor front; compare recent data to the modeling data pre-MVS shut down; compare concentrations to the LEL and UEL; determine the phase of landfill gas production; determine the amount of landfill gas being produced; determine what may be contributing to the increasing methane concentrations that were expected to decline over time; and recommend additional mitigative actions that can be taken to prevent lateral migration of landfill gas in the subsurface beyond the limit of waste.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/31/2021

OU(s): 01/Sitewide	Issue Category: Remedy Performance			
	Issue: Methane monitoring indicates that landfill gas concentrations are increasing and are exhibiting concentrations above potentially explosive levels at select passive venting locations within the limit of waste in addition to compliance locations outside the limit of waste. Detection of methane in			

	compliance wells both below and above the LEL indicates that the current passive venting system is inadequate to prevent lateral landfill gas migration in the subsurface beyond the limit of waste. This suggests the remedy is not operating as intended.			
	Recommendation: Implement the Explosive Gas Monitoring and Mitigation Plan upon Agency approval. The plan shall include investigative actions in order to determine the root cause of lateral migration of landfill gas in the subsurface beyond the limit of waste. This includes investigative work in the subsurface soil around landfill gas compliance locations LFG-7 and LFG-18 in order to determine if old septic leach fields are present and a contributing factor, and/or if the limit of waste needs to be redefined in the west-southwest portion of the IEL parcel boundary.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/31/2022

OU(s): 01/Sitewide	Issue Category: Monitoring			
	Issue: Landfill gas compliance monitoring points LFG-20, LFG-21, LFG-22, and LFG-23 may have been installed within the limit of waste. If they are installed within the limit of waste, the current landfill gas monitoring network is insufficient to detect off-Site migration of landfill gas along the eastern boundary of the IEL parcel.			
	Recommendation: Continue to perform investigative actions and a record search for boring logs and construction diagrams in order to determine if any of the eastern compliance monitoring wells were installed within the limit of waste or not. If it is found that they were installed within the limit of waste, or it cannot be determined due to missing records, install new landfill gas compliance monitoring wells and submit the new boring logs and construction diagrams to the Agency. The wells must be installed outside the limit of waste and within the IEL parcel boundary.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/31/2021

OU(s): 01/Sitewide	Issue Category: Remedy Performance			
	Issue: Current NMVOC concentrations in ambient air are unknown. Current or potential risks from outdoor air to residents living near the Site, workers on the Site, and recreational users and trespassers in the unrestricted EPA parcels are unknown. It is not clear if recreational use at EPA's Site property is appropriate.			
	Recommendation: Conduct an outdoor air investigation for NMVOCs. This involves modifying the existing Quality Assurance Project Plan for an outdoor air investigation; conducting the investigation; evaluating 1) whether NMVOC concentrations in outdoor air pose unacceptable risk to current or future residents			

	living near the Site, workers on the Site, and recreational users and trespassers in the unrestricted EPA parcels, and 2) whether recreational use of EPA's Site property is acceptable; and submitting an evaluation report that details the findings and includes an updated risk assessment.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/31/2022

OU(s): 01/Sitewide	Issue Category: Remedy Performance			
	Issue: The extent of NMVOC concentrations in the subsurface gas is unknown. Current and potential risks to residents living near the Site from subsurface vapor intrusion is not characterized.			
	Recommendation: Implement a vapor intrusion investigation. This involves modifying the existing Quality Assurance Project Plan for a vapor intrusion investigation; conducting the investigation; defining the lateral extent of NMVOC landfill gas migration (i.e. the vapor front); evaluating whether NMVOC concentrations pose a current or potential risk to residents living near the Site; and submitting an evaluation report that details the findings and includes an updated risk assessment.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/31/2022

OU(s): 01/Sitewide	Issue Category: Remedy Performance			
	Issue: On-site groundwater monitoring wells contain total metals above cleanup standards. It is not clear if the detects are valid and if the MNA remedy is working for metals.			
	Recommendation: Reduce the amount of suspended solids to below 5 NTU and consider use of alternate sampling equipment to ensure the total metal detects above cleanup standards are valid. The sampling design should be modified to ensure full compliance with low-flow sampling procedures, (e.g. achieving all stabilization criteria, and optimal flow rate) and consider alternate sampling equipment, and additional redevelopment or replacement of wells that continue to exhibit high amounts of suspended sediments. Modification of the sampling design and well redevelopment and installation procedures will need to be documented and approved in a revised Quality Assurance Project Plan. If total metal detects are determined to be real and continue to be above cleanup levels, update the O&M Plan to include contingency provisions to address metal detections above cleanup standards (e.g., additional evaluation, confirmation sampling, increased monitoring frequency) in addition to the contingency measures in the 2003 Remedial Design Plan. Update the O&M Plan to require a detailed MNA study to evaluate the effectiveness of the MNA remedy for metals if Site-related metals concentrations are confirmed above the cleanup standards in the 2002 ROD Amendment and background levels.			

Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/31/2022

OU(s): 01/Sitewide	Issue Category: Other Emerging Contaminants (1,4-dioxane)			
	Issue: 1,4-Dioxane was tentatively identified in on-Site and off-Site wells during the 2019 groundwater sampling event.			
	Recommendation: Implement a 1,4-dioxane investigation in groundwater. This involves modifying the existing Quality Assurance Project Plan to include a 1,4-dioxane groundwater investigation using approved sampling and analysis procedures, determining the nature and extent of any potential 1,4-dioxane plume, and investigate private wells downgradient of the Site that could be impacted. If the presence of 1,4-dioxane is confirmed, a risk assessment will need to be performed in order to determine 1) whether 1,4-dioxane concentrations in groundwater pose a current or potential risk to residents living near the Site, and 2) whether the existing remedy is adequate with the new information. A report will need to be submitted for Agency review that evaluates and details the results of the investigation and risk assessment.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/1/2022

OU(s): 01/Sitewide	Issue Category: Other Emerging Contaminants (Per- and Polyfluoroalkyl Substances [PFAS])			
	Issue: Based on the Site characteristics and the types of waste disposed of on-Site that were identified in the 1988 Remedial Investigation Report, a PFAS investigation in groundwater is warranted.			
	Recommendation Implement a PFAS investigation in groundwater. This involves modifying the existing Quality Assurance Project Plan to include a PFAS groundwater investigation using approved sampling and analysis procedures. If the presence of PFAS is confirmed, a risk assessment will need to be performed in order to determine 1) whether PFAS concentrations in groundwater pose a current or potential risk to residents living near the Site, and 2) whether the existing remedy is adequate with the new information. A report will need to be submitted for Agency review that evaluates and details the results of the investigation and risk assessment.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/1/2022

OU(s): 01/Sitewide	Issue Category: Institutional Controls			
	Issue: There is no provision for long-term stewardship of ICs.			
	Recommendation: Modify O&M Plan to include long-term stewardship of ICs.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	PRP	EPA/State	12/31/2021

OU(s): 01/Sitewide	Issue Category: Institutional Controls			
	Issue: ICs needed.			
	Recommendation: Finalize and implement Environmental Covenants for EPA's Site property around the landfill perimeter.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	EPA/State	EPA/State	12/31/2023

OU(s): 01/Sitewide	Issue Category: Institutional Controls			
	Issue: Owner of IEL and Hybud parcels deceased.			
	Recommendation: Determine current owner of IEL and Hybud parcels and amend ICs, if needed.			
Affect Current Protectiveness	Affect Future Protectiveness	Party Responsible	Oversight Party	Milestone Date
No	Yes	EPA/State	EPA/State	12/31/2022

OTHER FINDINGS

In addition, EPA identified the following recommendations during the FYR. These recommendations will improve the monitoring component of the MNA remedy; minimize the potential for trespassers to come into contact with landfill gas; and address O&M issues:

1. EPA should consider updating the cleanup level for chloroethane, acetone, methylene chloride and nickel soluble salts) based on the most current toxicity information.
2. EPA will request the PRPs to submit a plan, including a revised Quality Assurance Project Plan, to conduct an investigation to determine whether any of the chromium detected in on-Site groundwater is hexavalent chromium if total chromium detects are determined to be valid.
3. EPA will request that the PRPs extend the fence line to include EPA parcels since potentially explosive landfill gas has been found at select monitoring locations beyond the current fenced boundary and to fully enclose the known limit of waste. Additionally, EPA will request the PRPs ensure the overall fence line is maintained no less than five feet on all boundaries.

4. EPA will request that the PRPs replace the fence signage. The signage has out of date contact information.
5. EPA will request an increased frequency of reporting methane results to the Agency by the PRPs. Reporting must include supporting records (e.g. field notes, field meter calibration records, data verification/validation review).
6. EPA will request that the PRPs start submitting annual inspection reports as indicated in the draft 2020 O&M plan.

VII. PROTECTIVENESS STATEMENT

OU1/Sitewide Protectiveness Statement	
<i>Protectiveness Determination:</i> Protectiveness Deferred	<i>Planned Addendum Completion Date:</i> 12/31/2023
<i>Protectiveness Statement:</i> A protectiveness determination of the remedy at the IEL Site cannot be made at this time until further information is obtained. Further information will be obtained by taking the following actions: Upon approval, implement the Explosive Gas Monitoring and Mitigation Plan; determine what additional modifications to the venting system or other mitigative actions are warranted; conduct a vapor intrusion investigation; conduct an outdoor air investigation; and conduct a 1,4-dioxane and PFAS investigation in groundwater. It is expected that these actions will take approximately two and a half (2.5) years to complete, at which time a protectiveness determination will be made.	

VIII. NEXT REVIEW

The next five-year review report for the IEL Superfund Site is required five years from EPA's signature date of this review.

APPENDICES

APPENDIX A – REFERENCES

APPENDIX B – FIGURES

Figure 1 – Site Location

Figure 2 – Municipal Water Supply, IEL Site

Figure 3 – Groundwater Monitoring Well Network

Figure 4 – Landfill Gas Vents and Gas Monitoring Wells

Figure 5 – Landfill Property and Owner's Site Lot Requiring Institutional Controls

Figure 6 – EPA's Site Property Requiring Institutional Controls

Figure 7 – Residential Properties Without Water Bills

APPENDIX C – GROUNDWATER MONITORING SCHEDULE AND WELL DESIGNATIONS

APPENDIX D – ENVIRONMENTAL COVENANTS

APPENDIX E – 2017 AND 2019 GROUNDWATER MONITORING DATA

APPENDIX F – 2016-2019 METHANE MONITORING DATA

APPENDIX G – 2016 METHANE GAS PUNCH BAR SURVEY

APPENDIX H – SITE INSPECTION PHOTOGRAPHS OF BLOWER/EXHAUSTER HOUSE

APPENDIX A
REFERENCES

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All publicly releasable documents can be found online at:

<https://www.epa.gov/superfund/industrial-excess-landfill>

APPENDIX B

FIGURES

Figure 1 - Site Location

Figure 2 - Municipal Water Supply, IEL Site

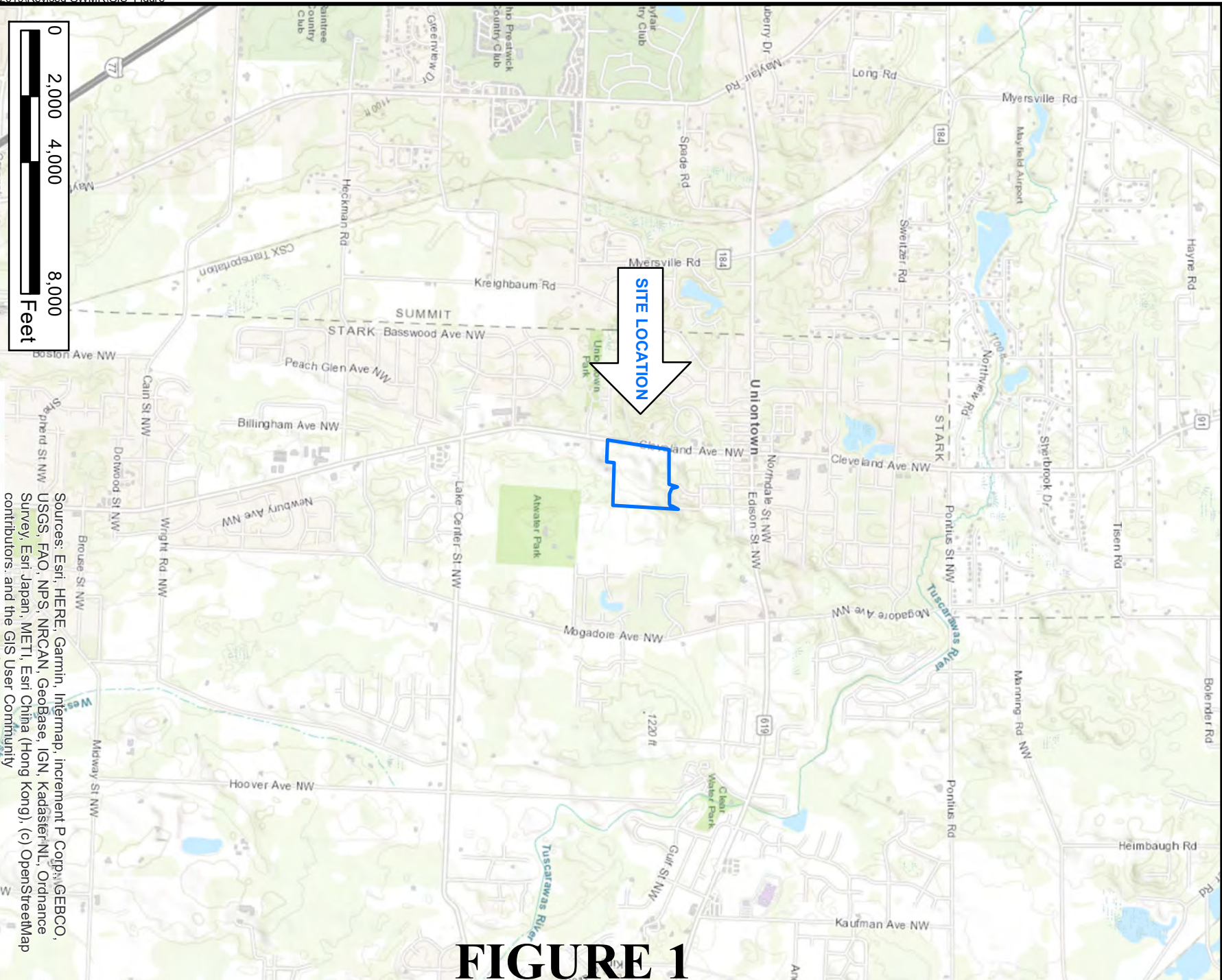
Figure 3 - Groundwater Monitoring Well Network

Figure 4 - Landfill Gas Vents and Gas Monitoring Wells

**Figure 5 - Landfill Property and Owner's Adjacent Site Lot Requiring
Institutional Controls**

Figure 6 - EPA's Site Property Requiring Institutional Controls

Figure 7 - Properties without Water Bills



INDUSTRIAL EXCESS LANDFILL

12646 Cleveland Avenue
Uniontown, Ohio



EarthCon Consultants, Inc.

PROJECT NO. 02.20110001.00

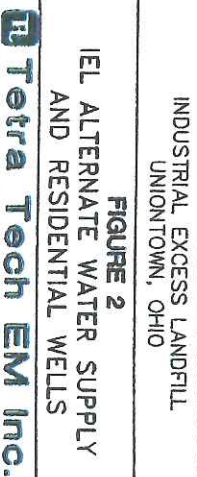
**Marietta, GA 30062
(770)973-2100**

SITE LOCATION MAP

DRAWN	CHECKED	DATE	FIGURE
SWS	DA	AUG 2020	1

FIGURE 1

FIGURE 2



S:\Premier\Projects\BATO IEL\EGMP\Figures\IEL - 02.200110001 - FIG 15-POTMAP Results may 2019.dwg (POT MAP) 09/26/19 12:51 - hpham

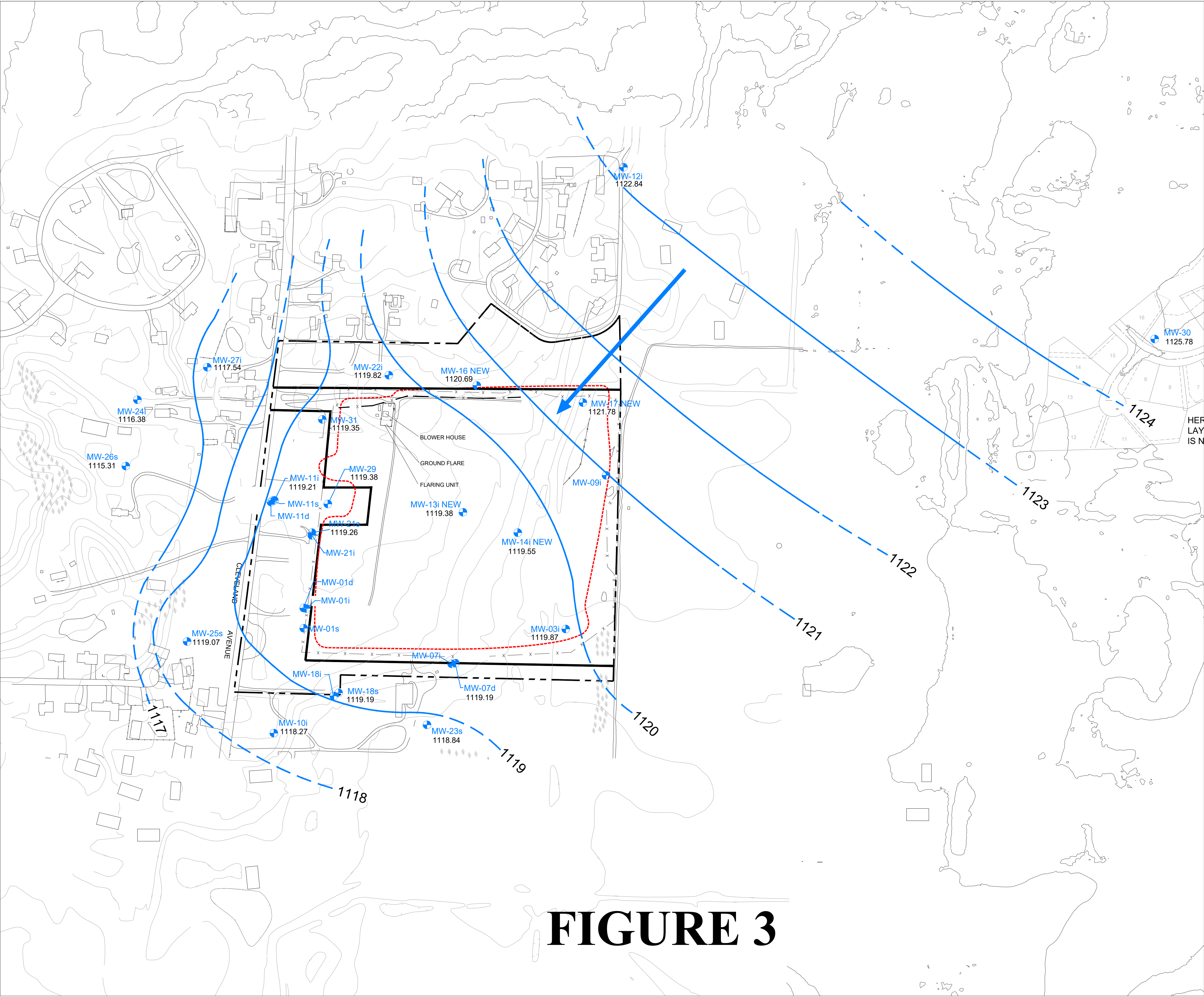
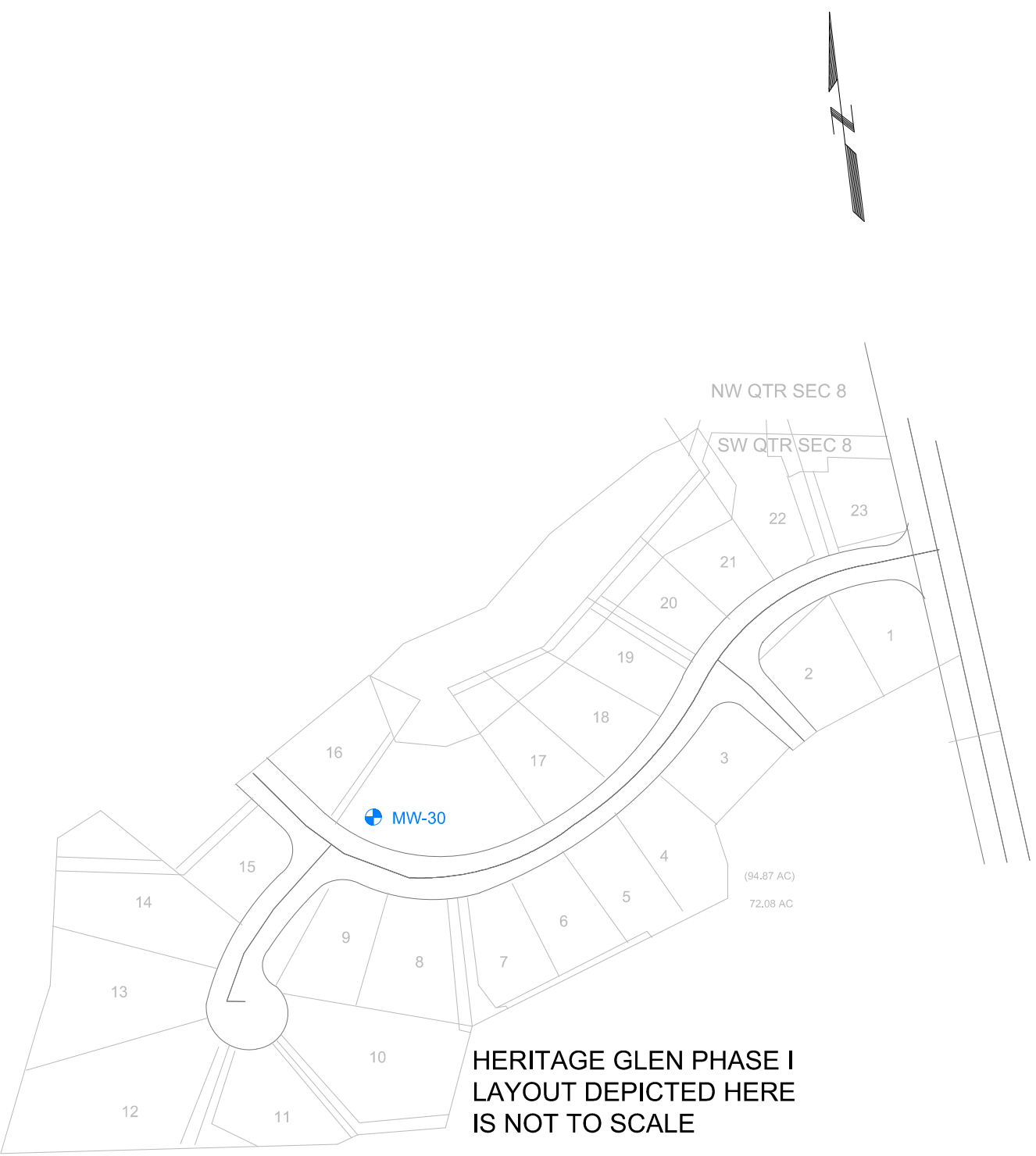


FIGURE 3



NOTE: MW-30 IS ~2143.85 FEET EAST OF THE EASTERN IEL PROPERTY LINE.

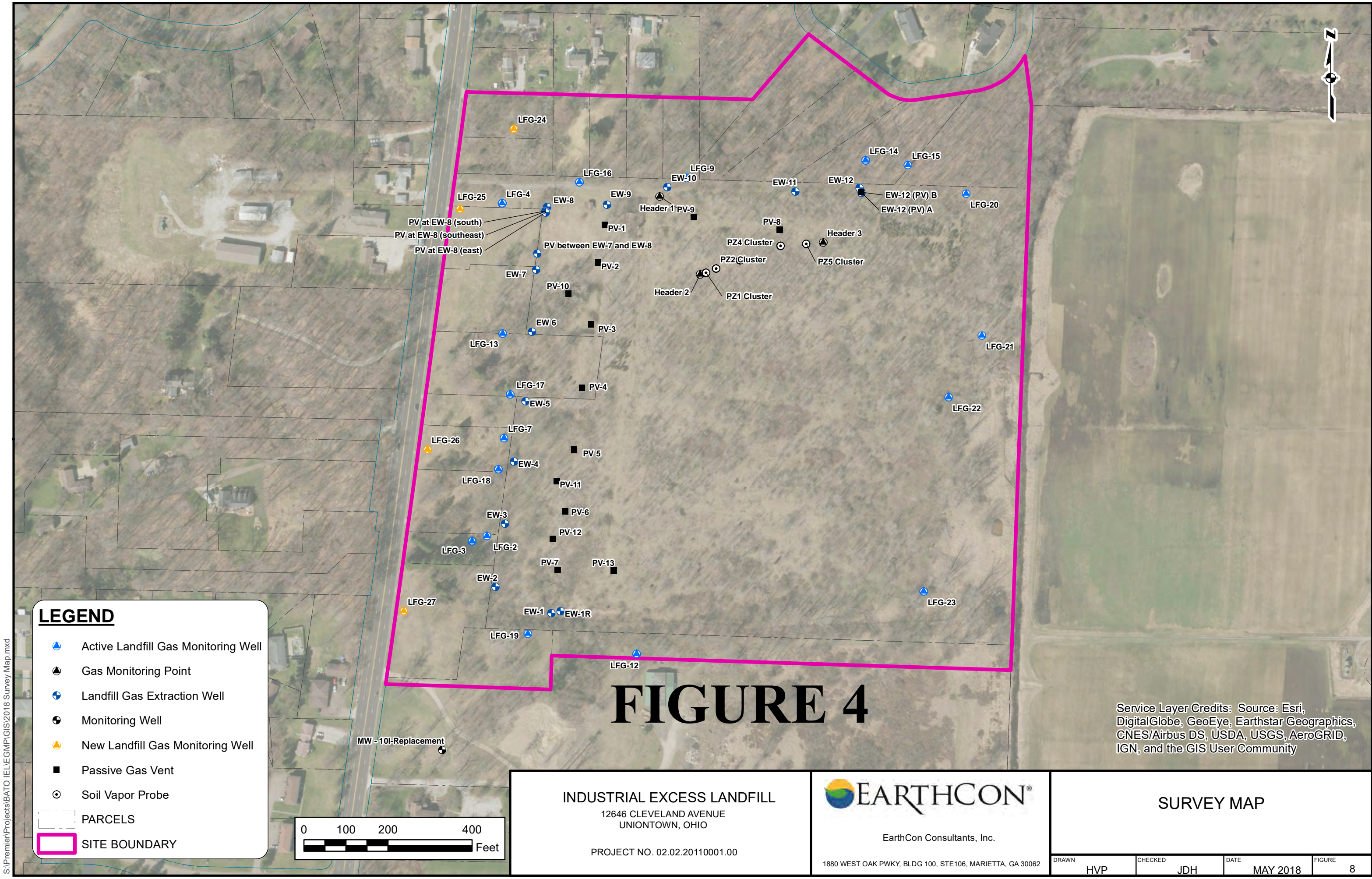
LEGEND

- APPROXIMATE LIMIT OF WASTE
- FENCE
- SITE BOUNDARY
- 1122 --- POTENTIOMETRIC CONTOUR LINE
- GROUNDWATER FLOW DIRECTION
- 1118.84 MEASURED GROUNDWATER ELEVATION (MAY 2019)
- MONITORING WELL LOCATION
 - s = SHALLOW WELL
 - i = INTERMEDIATE WELL
 - d = DEEP WELL

SCALE IN FEET

0 200 400

POTENTIOMETRIC SURFACE MAP MAY 2019			
INDUSTRIAL EXCESS LANDFILL 12646 CLEVELAND AVENUE UNIONTOWN, OHIO			
DATE	DESCRIPTION	REVISIONS	APPROVED BY DATE
DRAWN BY: HVP		APPROVED BY: JDH	DATE: SEPT. 2019
FILE NAME:		PROJECT	
EARTHCON®		1880 WEST OAK PKWY BLDG 100, STE 106 MARIETTA, GA 30062	
EarthCon Consultants, Inc.		02.200110001.00	
		SHEET #	
		3	



LEGEND

- Active Landfill Gas Monitoring Well
- Gas Monitoring Point
- Landfill Gas Extraction Well
- Monitoring Well
- New Landfill Gas Monitoring Well
- Passive Gas Vent
- Soil Vapor Probe
- PARCELS
- SITE BOUNDARY

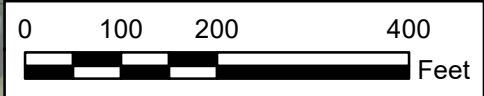


FIGURE 4

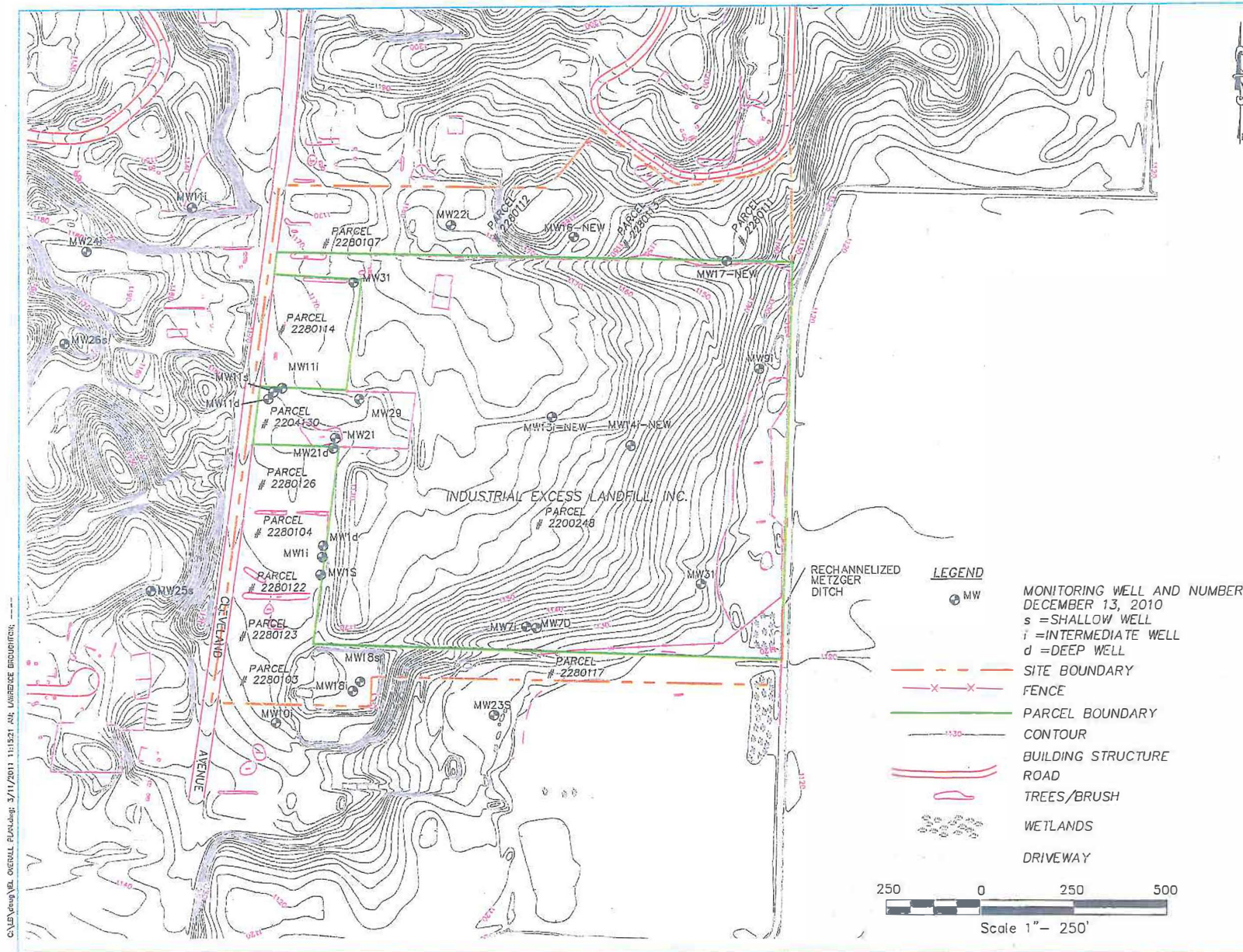
Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

INDUSTRIAL EXCESS LANDFILL
12646 CLEVELAND AVENUE
UNIONTOWN, OHIO
PROJECT NO. 02.02.20110001.00

EARTHCON
EarthCon Consultants, Inc.
1880 WEST OAK PWKY, BLDG 100, STE106, MARIETTA, GA 30062

SURVEY MAP

DRAWN	CHECKED	DATE	FIGURE
HVP	JDH	MAY 2018	8



INDUSTRIAL EXCESS LANDFILL

ATTACHMENT C-1
MARCH 10, 2011

LEGEND

- MONITORING WELL AND NUMBER
DECEMBER 13, 2010
s = SHALLOW WELL
i = INTERMEDIATE WELL
d = DEEP WELL
- SITE BOUNDARY
FENCE
PARCEL BOUNDARY
CONTOUR
BUILDING STRUCTURE
ROAD
TREES/BRUSH
WETLANDS
DRIVEWAY



THIS DRAWING WAS NOT BE USED FOR CONSTRUCTION PURPOSES		
SIGNATURE		
DWL		
Drawn	LGB	03/08/2011
Checked	DS	03/08/2011
Approved	DS	03/08/2011
PROJECT NUMBER	311001.00	
FIGURE NUMBER		

FIGURE 5

Industrial Excess Landfill Government Owned Properties with geolocated monitoring points

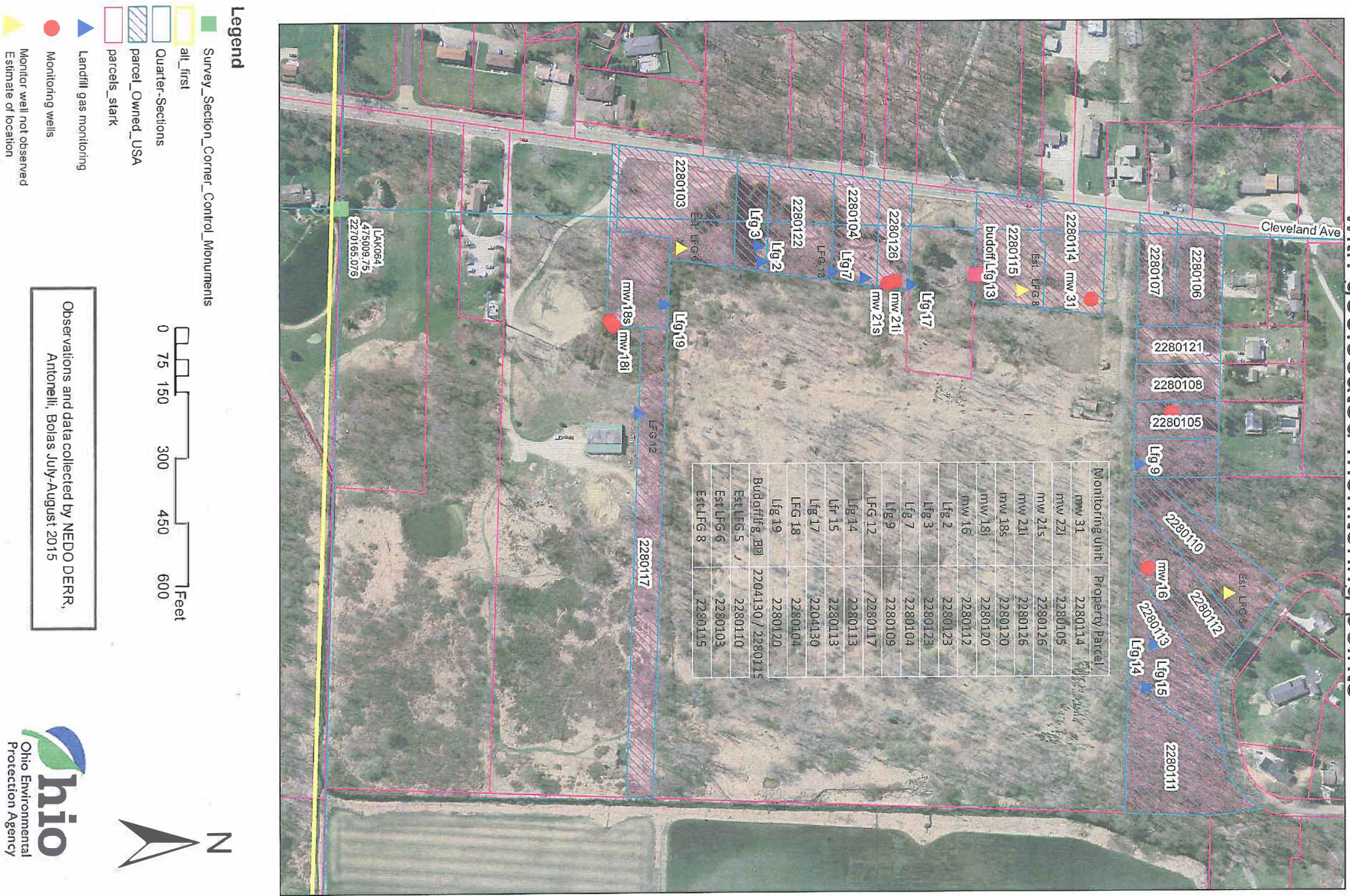
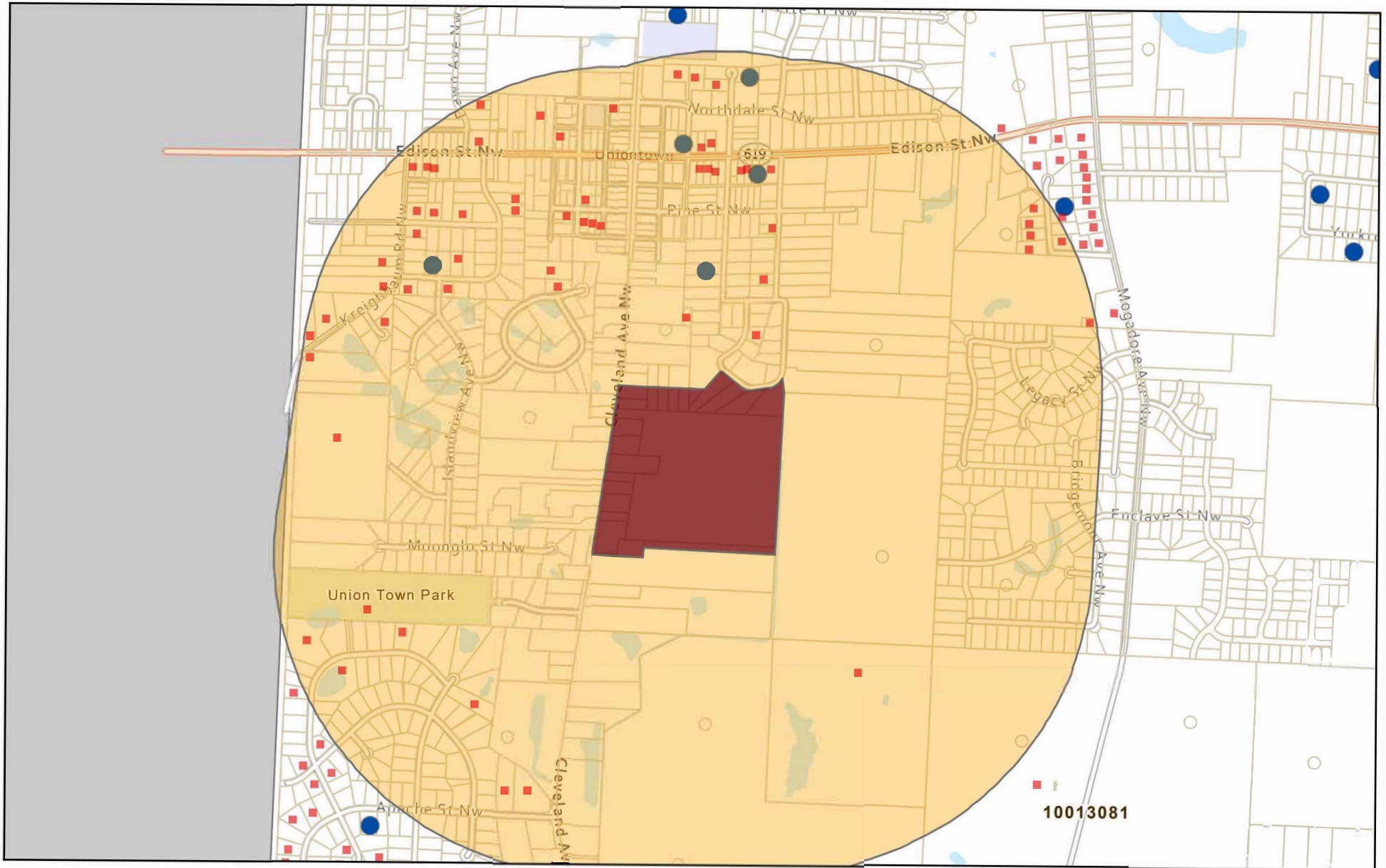


FIGURE 6

Industrial Excess Landfill Nearby Waterwells

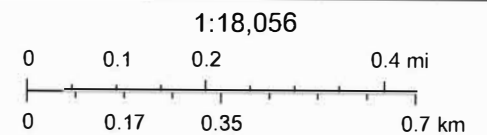


1/28/2021

Notes;
Blue dots: Water wells Stark County may have
additional information on.

Red dots: Water wells. Parcel not receiving a water bill.

FIGURE 7



APPENDIX C
CURRENT
GROUNDWATER MONITORING SCHEDULE and
WELL DESIGNATIONS
2003 REMEDIAL DESIGN PLAN

Table 9. Tier Summary, Post-2003

#	Well ID	Tier	Location	Dedicated Pump?	Notes
1	MW-01I	Sentinel	ON-SITE	YES	
2	MW-01D	Contingency	ON-SITE	YES	Deep well on western boundary
3	MW-01S	Sentinel	ON-SITE	YES	Shallow well (straddles water table)
4	MW-03I	Perimeter	ON-SITE	YES	
5	MW-07I	Sentinel	ON-SITE	YES	
6	MW-07D	Contingency	ON-SITE	YES	Deep well on southern boundary
7	MW-09I	Contingency	ON-SITE	YES	Extra background well
8	MW-10I	Perimeter	OFF-SITE	YES	
9	MW-11I	Sentinel	ON-SITE	YES	
10	MW-11D	Contingency	ON-SITE	YES	Deep well on western boundary
11	MW-11S	Sentinel	ON-SITE	YES	Shallow well (straddles water table)
12	MW-12I	Background	OFF-SITE	YES	
13	MW-13i New	On-Site	ON-SITE	YES	replacement well, 2002
14	MW-14i New	On-Site	ON-SITE	YES	replacement well, 2002
15	MW-16 New	Perimeter/New	ON-SITE	YES	replacement well, outside waste
16	MW-17 New	Perimeter/New	ON-SITE	YES	replacement well, outside waste
17	MW-18S	Perimeter	ON-SITE	YES	
18	MW-18I	Perimeter	ON-SITE	YES	
19	MW-20S	Contingency	OFF-SITE	YES	Extra background well
20	MW-21S	Sentinel	ON-SITE	YES	
21	MW-21I	Contingency	ON-SITE	YES	Deep well on western boundary
22	MW-22I	Perimeter	ON-SITE	YES	
23	MW-23S	Perimeter	OFF-SITE	YES	
24	MW-24I	Downgradient	OFF-SITE	YES	
25	MW-25S	Downgradient	OFF-SITE	YES	
26	MW-26S	Downgradient	OFF-SITE	YES	
27	MW-27I	Downgradient	OFF-SITE	YES	
28	MW-29 New	Sentinel/New	ON-SITE	YES	new sentinel well
29	MW-30 New	Background/New	OFF-SITE	YES	new background well
30	MW-31 New	Sentinel/New	ON-SITE	YES	new sentinel well

Tier Summary		
Tier Designation	Well Description	Monitoring Purpose / Approach
Sentinel Wells: 8 wells: 1s, 1i, 7i, 21s, 11s, 11i, 29, 31	Located along western boundary of landfill	Will detect migration downgradient from landfill if it occurs
On-Site Wells: 2 wells: 13i and 14i	Double-cased new wells installed through waste	Provide early indications of migration from landfill contents
Background: 2 wells: 12i, 30	Upgradient.	Identify regional changes; monitor naturally-occurring constituents
Perimeter Wells: 7 Wells: 3i, 18i, 18s, 22i, 16, 17, 23s	Along landfill perimeter but cross-gradient	Provide coverage of uppermost aquifer in all compass directions
Downgradient Wells: 5 24i, 25s, 26s, 27i, 10i	Further downgradient than sentinel wells	Allow measurement of extent should sentinel wells show detects
Contingency Wells: 6 9i, 1d, 20s, 11d, 21i, 7d	Western/southern boundary wells retained	Sampled only if results in 1i, 11i, 21s, 7i, and 30 warrant
New Wells: 5 16, 17, 29, 30, 31	Replacement: 16, 17 Background: 30 Sentinel 29, 31	Northside boundary coverage Better Sentinel well coverage Better background location

Table 10. Proposed 30-year IEL Sampling Event Matrix
as of 9/22/2003

Notes:

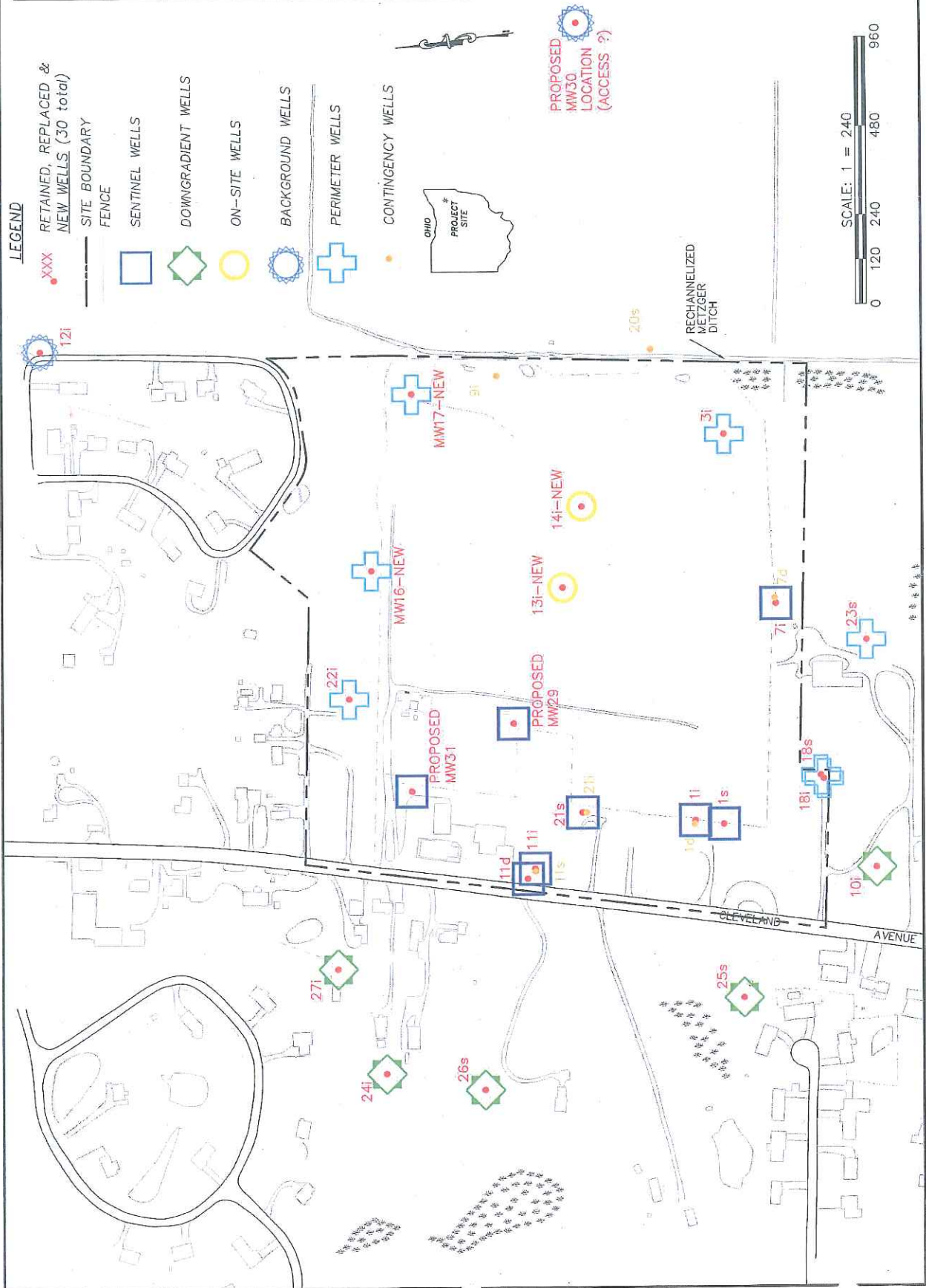
Seven monitoring events conducted prior to August 2000. Remedy "in-place" since 1980
Regular monitoring using modern techniques conducted beginning in August 2000; i.e. year one through year three
has already been completed under an agreement with the Township under the supervision of USEPA and OhioEPA.
Assume new monitoring wells installed before August 2004 event

Monitoring Year	Years Post ROD	Event #	Date	Monitoring Well Tiers to be Sampled	Analytical Parameters	Rationale
Year One		1	August-2000	All Tiers	VOCs, Metals, Nat'l, RAD	Supplement the historic database; characterize seasonal variation; monitor natural attenuation processes and chemical constituents on-site; monitor for potential off-site impacts via sentinel wells; put RAD issue to bed,
		2	November-2000	All Tiers; Tier A1** only for RAD	VOCs, Metals, Nat'l, RAD	
		3	February-2001	Tier S, B, OW; Tier A1 only for RAD	VOCs, Metals, Nat'l, RAD	
		4	May-2001	Tier S, B, OW; Tier A1 only for RAD	VOCs, Metals, Nat'l, RAD	
Year Two		5	August-2001	Tier S, B, OW;	VOCs, Metals, Nat'l	Monitor that no off-site migration of landfill constituents is occurring; monitor on-site conditions
		6	May-2002	Tier S, B, OW	VOCs, Metals, Nat'l	
		7	July-2002	All Tiers	VOCs, SVOCs, Metals, Nat'l	
Year Three		8	November-2002	Tier S, B	VOCs, Metals	Monitor that no off-site migration of landfill constituents is occurring. Snapshot of on-site conditions
		9	March-2003	Tier S, B, OW	VOCs	
		10	July-2003	All Tiers	VOCs, Nat'l	
2003 Year Four			REMEDIAL ACTION APPROVED			
	0	11	November-2003	All Tiers	VOCs	
		12	February-2004	All Tiers	VOCs	
		13	May-2004	All Tiers+G11	VOCs	
		14	August-2004	All Wells	VOCs, SVOCs, Metals, Nat'l	
Year Five	1	15	February-2005	Sentinel, On-Site	VOCs	Number of sampled wells reduced as long as results warrant.
		16	August-2005	Sentinel, On-Site	VOCs	
Year Six	2	17	November-2005	Sentinel, On-Site	VOCs	Previous 5-year Review in 2001
		18	May-2006	All Tiers	VOCs, SVOCs, Metals, Nat'l	
Year Six			CERCLA 5-YEAR REVIEW			
Year Seven	3	19	September-2006	All Tiers	VOCs	
			August-2007	All Tiers	VOCs	
Year Eight	4	20	May-2008	All Tiers	VOCs	Planned Annual Sampling of all wells for all parameters unless superseded by agreement
Year Nine	5	21	February-2009	All Tiers	VOCs	
Year Ten	6	22	November-2010	All Tiers	VOCs	
Year Eleven	7	23	May-2011	All Tiers	VOCs, SVOCs, Metals, Nat'l	Previous 5-year Review in 2006
Year Eleven			CERCLA 5-YEAR REVIEW			
			September-2011	All Tiers	VOCs, SVOCs, Metals, Nat'l	
Years 12-33	30	24-34	2012-2033	All Tiers	VOCs, SVOCs, Metals, Nat'l	Biannual sampling of all wells/parameters unless superseded by agreement.

24 Total Number of Events, post-ROD
34 Total Number of Events, post August 2000

POST-2003 IEL MONITORING WELL NETWORK

FIGURE 19



APPENDIX D

ENVIRONMENTAL COVENANTS for

LANDFILL PROPERTY AND OWNER'S ADJACENT SITE LOT

14
Instr: 2009050017746
P: 1 of 14 F: \$124.00 05/06/2009
Rick Campbell 3:27PM MISC
Stark County Recorder T20090013660

To be recorded with Deed
Records - ORC § 317.08

ENVIRONMENTAL COVENANT


This Environmental Covenant is entered into by Industrial Excess Landfill, Inc. ("Owner"), the Ohio Environmental Protection Agency ("Ohio EPA"), and the United States, on behalf of the U.S. Environmental Protection Agency ("U.S. EPA"), pursuant to Ohio Revised Code ("ORC") §§ 5301.80 to 5301.92 for the purpose of subjecting the Property to the activity and use limitations set forth herein.

Whereas, in a Record of Decision Amendment dated September 27, 2002 (the "ROD"), the EPA Region 5 Superfund Division Director selected a "remedial action" for the Site, which provides, in part, for the following actions: augmentation of existing vegetative cover; natural attenuation of groundwater contaminants and gas monitoring; and deed restrictions prohibiting residential use and drinking water wells.

Whereas, the parties hereto have agreed to 1) grant a permanent right of access over the Property to the United States, Ohio EPA, and the defendants performing work under a partial consent decree in United States and the State of Ohio, v. Industrial Excess Landfill, Inc. (N.D. Ohio), Case No. 5:89 CV 1988 and 5:91 CV 2559 ("Work Defendants"), and 2) to impose upon the Property use restrictions as covenants that will run with the land for the purpose of protecting human health and the environment.


Now therefore, the Owner, the United States and Ohio EPA agree to the following:

1. Environmental Covenant. This instrument is an environmental covenant developed and executed pursuant to ORC §§ 5301.80 to 5301.92.
2. Property. This Environmental Covenant concerns the Industrial Excess Landfill, which is part of the Industrial Excess Landfill, Inc. Site (the "IEL Site" or the "Site"), that the U.S. EPA, pursuant to Section 105 of the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA"), 42 U.S.C. § 9605, placed on the National Priorities List, set forth at 40 C.F.R. Part 300, Appendix B, by publication in the Federal Register on June 10, 1986, 51 Fed. Reg. 21054, 21064. Industrial Excess Landfill, Inc. owns a parcel of property located at 12646 Cleveland


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Avenue, in Uniontown, Stark County, Ohio Stark County Parcel Number 2200248, which is part of the IEL Site (the "Property"). The Property is more particularly described in Exhibit A attached hereto and hereby incorporated by reference herein ("Property").

3. Owner. Industrial Excess Landfill, Inc. ("Owner") is the owner of the Property.
4. Holder. Owner, whose address is listed above, is the holder of this Environmental Covenant.
5. Activity and Use Limitations/Rights of Access. It is the purpose of this Environmental Covenant to convey property rights, which will run with the land, to facilitate the remediation of past environmental contamination and to protect human health and the environment by reducing the risk of exposure to contaminants. Owner hereby imposes and agrees to comply with the following activity and use limitations, and agrees to provide Ohio EPA, the United States, and the Work Defendants, subject to Paragraph 22, with an irrevocable, permanent and continuing right of access at all reasonable times to the Property for the purposes of:
 - a) Implementing the response actions in the ROD, including but not limited to operation and maintenance of the vegetative cover, groundwater monitoring wells, gas venting system, and perimeter fencing.
 - b) Verifying any data or information submitted by the Work Defendants;
 - c) Verifying that no action is being taken on the property in violation of the terms of this instrument or of any federal or state environmental laws or regulations;
 - d) Monitoring response actions on the Site and conducting investigations relating to contamination on or near the Site, including, without limitation, sampling of air, water, sediments, soils, and specifically, without limitation, obtaining split or



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duplicate samples;

- e) Conducting periodic reviews of the remedial action, including but not limited to, reviews required by applicable statutes and/or regulations;
- f) Implementing additional or new response actions if U.S. EPA, in its sole discretion, after review and comment by Ohio EPA, determines i) that such actions are necessary to protect the environment because either the original remedial action has proven to be ineffective or because new technology has been developed which will accomplish the purposes of the remedial action in a significantly more efficient or cost effective manner; and, ii) that the additional or new response actions will not impose any significantly greater burden on the Property or unduly interfere with the then existing uses of the Property.

- 6. Use Restrictions. Owner shall refrain from using the property in any manner that would interfere with or adversely affect the implementation, integrity or protectiveness of the remedial measures to be performed at the Site, including (i) extracting, consuming, exposing, or using in any way the ground water underlying the Site without the prior written approval of U.S. EPA; (ii) undertaking any type of excavation on the Site without the prior written approval of U.S. EPA; (iii) allowing or conducting any residential use of the Site (iv) or any alternative land use at the Site that is not supported by a risk assessment and has not been approved by U.S. EPA; or (v) other restrictions that U.S. EPA determines are necessary to implement, ensure non-interference with, or ensure the protectiveness of the remedial measures to be performed at the Site.
- 7. Running with the Land. This Environmental Covenant shall be binding upon the Owner and all assigns and successors in interest, including any Transferee, and shall run with the land, pursuant to ORC § 5301.85, subject to amendment or termination or expiration as set forth herein. The term "Transferee," as used in this Environmental Covenant, shall mean any future owner of any interest in the Property or any portion thereof, including, but not limited to, owners of an interest in fee simple, mortgagees, easement holders, and/or lessees.

8. Reserved Rights of Owner. The Owner hereby reserves unto itself, its successors, and assigns, all rights and privileges in and to the use of the Property which are not incompatible with the restrictions, rights and covenants granted herein.
9. Nothing in this document shall limit or otherwise affect U.S. EPA's or Ohio EPA's right to take response actions under CERCLA, the NCP, or other federal or state law.
10. Administrative jurisdiction. The federal agency having administrative jurisdiction over the interests acquired by the United States by this instrument is U.S. EPA.
11. Compliance Enforcement. Compliance with this Environmental Covenant may be enforced pursuant to ORC § 5301.91 by the United States and Ohio EPA. Failure to timely enforce compliance with this Environmental Covenant or the activity and use limitations contained herein by any party shall not bar subsequent enforcement by such party and shall not be deemed a waiver of the party's right to take action to enforce any non-compliance. Nothing in this Environmental Covenant shall restrict the Director of Ohio EPA or the United States from exercising any authority under applicable law.
12. Compliance Reporting. Owner or any Transferee shall submit to Ohio EPA and U.S. EPA on an annual basis written documentation verifying that the activity and use limitations remain in place and are being complied with.
13. Notice upon conveyance. Each instrument hereafter conveying any interest in the Property or any portion of the Property shall contain a notice of the activity and use limitations set forth in this Environmental Covenant, and provide the recorded location of this Environmental Covenant. The notice shall be substantially in the following form:


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THE INTEREST CONVEYED HEREBY IS SUBJECT TO AN ENVIRONMENTAL COVENANT, DATED _____, 200_, RECORDED IN THE DEED OR OFFICIAL RECORDS OF THE _____ COUNTY RECORDER ON _____, 200_, IN [DOCUMENT _____, or BOOK _____, PAGE _____]. THE ENVIRONMENTAL COVENANT CONTAINS THE FOLLOWING ACTIVITY AND USE LIMITATIONS:

[Insert the language that describes the activity and use limitations exactly as it appears in the Environmental Covenant.]

Owner shall notify Ohio EPA and the United States within ten (10) days after each conveyance of an interest in any portion of the Property. Owner's notice shall include the name, address, and telephone number of the Transferee, a copy of the deed or other documentation evidencing the conveyance, and a survey map that shows the boundaries of the property being transferred.

14. Representations and Warranties. Owner hereby represents and warrants to the other signatories hereto:
 - a) that the Owner is the sole owner of the Property;
 - b) that the Owner holds fee simple title to the Property which is free, clear and unencumbered;
 - c) that the Owner has the power and authority to enter into this Environmental Covenant, to grant the rights and interests herein provided and to carry out all obligations hereunder;
 - d) that the Owner has identified all other persons that own an interest in or hold an encumbrance on the Property and notified such persons of the Owner's intention to enter into this Environmental Covenant; and
 - e) that this Environmental Covenant will not materially violate or contravene or constitute a material default under any other agreement, document or instrument to which Owner is a party or by which Owner may be bound or affected.
15. Termination Rights. A party's rights and obligations under this instrument terminate upon transfer of the party's interest in the Property, except that liability for acts or omissions occurring prior to transfer shall survive the transfer, unless otherwise provided in the Consent Decree.

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16. Severability. If any provision of this Environmental Covenant is found to be unenforceable in any respect, the validity, legality, and enforceability of the remaining provisions shall not in any way be affected or impaired.
17. Governing Law. This Environmental Covenant shall be governed by and interpreted in accordance with the laws of the State of Ohio.
18. Recordation. Within thirty (30) days after the date of the final required signature upon this Environmental Covenant, Owner shall file this Environmental Covenant for recording, in the same manner as a deed to the Property, with the Stark County Recorder's Office.
19. Effective Date. The effective date of this Environmental Covenant shall be the date upon which the fully executed Environmental Covenant has been recorded as a deed record for the Property with the Stark County Recorder.
20. Distribution of Environmental Covenant. The Owner shall distribute a file-and date-stamped copy of the recorded Environmental Covenant to: the United States, Ohio EPA, Stark County, and each person holding a recorded interest in the Property, if any; and any other person designated by Ohio EPA; see ORC § 5301.83.
21. Notice. Unless otherwise notified in writing by or on behalf of the current owner, the United States, or Ohio EPA, any document or communication required by this Environmental Covenant shall be submitted to:

Enforcement Coordinator
Division of Emergency & Remedial Response
Ohio EPA
P.O. Box 1049
Columbus, Ohio 43216-1049


Larry Antonelli
Site Coordinator
Division of Emergency & Remedial Response
Northeast District Office
2110 E. Aurora Road
Twinsburg, Ohio 44087

Hyman Budoff, President
Industrial Excess Landfill, Inc.
374 Pershing Ave.
Akron, Ohio 44309

U.S. Environmental Protection Agency
Superfund Division
Region 5
77 West Jackson Boulevard
Chicago, IL 60604-3507

22. Expiration. This Environmental Covenant shall terminate and be of no further force or effect if the Consent Decree is entered by the Court but reversed on appeal after entry.

The undersigned representative of Owner represents and certifies that he is authorized to execute this Environmental Covenant.


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IT IS SO AGREED:

Industrial Excess Landfill, Inc.

Hyman Budoff

Signature of Owner[s]

Hyman Budoff, President

Printed name and Title

2-20-09
Date

State of Ohio)

ss:

Allison La Rocca, Notary Public
State of Ohio, My Commission
Expires Oct. 19th, 2013

County of Summit)

Before me, a notary public, in and for said county and state, personally appeared Hyman Budoff, a duly authorized representative of Industrial Excess Landfill, Inc., who acknowledged to me that [he/she] did execute the foregoing instrument on behalf of Industrial Excess Landfill, Inc.

IN TESTIMONY WHEREOF, I have subscribed my name and affixed my official seal this 20th day of February, 2009

Allison La Rocca
Notary Public

OHIO ENVIRONMENTAL PROTECTION AGENCY

Chris Korleski

Chris Korleski, Director

Date

3/31/09

State of Ohio)

ss:

County of Franklin)

Before me, a notary public, in and for said county and state, personally appeared Chris Korleski, the Director of Ohio EPA, who acknowledged to me that he did execute the foregoing instrument on behalf of Ohio EPA.

IN TESTIMONY WHEREOF, I have subscribed my name and affixed my official seal this 31st day of MARCH, 2009.



Charma Diane Casteel
Notary Public

CHARMA DIANE CASTEEL
NOTARY PUBLIC
STATE OF OHIO
MY COMMISSION EXPIRES
May 10, 2009

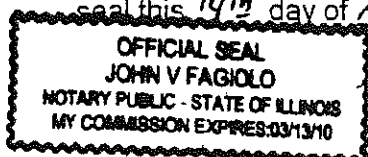
U.S ENVIRONMENTAL PROTECTION AGENCY

Rick C Kel
[insert] Director, Superfund Division Date 4.14.09

State of Illinois)
County of COOK) SS:

R. KARL Before me, a notary public, in and for said county and state, personally appeared [insert] the SEF DIV. Director of Region 5 of the U.S. Environmental Protection Agency, who acknowledged to me that he did execute the foregoing instrument on behalf of the U.S. Environmental Protection Agency.

IN TESTIMONY WHEREOF, I have subscribed my name and affixed my official seal this 14th day of APRIL, 2009



John V Fagiolo
Notary Public

PREPARED BY:

Matthew Yackshaw, Esq.
Day Ketterer Ltd.
Millennium Centre - Suite 300
200 Market Ave. N.
P.O. Box 24213
Canton, Ohio 44701-4213

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EXHIBIT A

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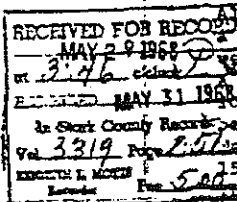
211072

WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS that, CHARLES M. KITTINGER and
 MENIE B. KITTINGER, Husband and Wife, the Grantors, who claim title
 by or through instrument recorded in Volume Page
 County Recorder's Office, for the consideration of One Dollar
 and other valuable consideration (\$1.00) received to their full
 satisfaction of INDUSTRIAL EXCESS LANDFILL, INC. a corporation
 organized and existing under the laws of the State of Ohio, the
 Grantees whose TAX MAILING ADDRESS will be

do Give, Grant, Bargain, Sell and
 Convey unto the said Grantee, its heirs, successors, and assigns,
 the following described premises, situated in the Township of Lake,
 County of Stark and State of Ohio:

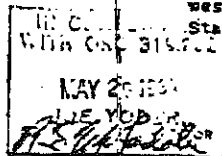
And known as and being a part of the Southeast Quarter
 and part of the Southwest Quarter of Section #7, Township #12
 Range #8, described as follows: Beginning at the center of
 Section #7; thence South along the quarter line about
 865.5 feet to an iron pin near the Southwest corner of
 a 4.9 acre lot belonging to L. A. and E. M. Loutzenheiser
 which is the true place of beginning; thence South 86°
 10' East, 1346.5 feet to an iron pin on J. W. Richards
 West line; thence South 40° 36' West 786.82 feet to an iron
 pin; thence North 86° 10' West 1483.3 feet to the middle
 of the Canton Road; thence North 10° East 786.82 feet
 to a point; thence South 86° 10' East 65.8 feet to the
 place of beginning, containing 26 acres of land, be the
 same more or less, but subject to all legal highways.



to the following described property, known as being
 tract in said quarter section; beginning at the North-
 west corner of said quarter section South 85.5 feet to
 a point; thence West 65.8 feet to a point; thence South
 West 786.82 feet to a point and the true place of
 beginning of said tract; thence continuing South 10°
 East 298.2 feet to a point; thence South 85° 44' East
 150.8 feet to a point; thence North 40° 56' East 303 feet
 to a point; thence North 86° 10' West 1483.3 feet to
 the place of beginning containing 10.245 acres of land,
 more or less.

EXCEPTING THEREFROM THE FOLLOWING SEVEN (7) DESCRIBED TRACTS:

1. Known as and being a part of the Southeast and South-
 west Quarters of Section #7, Township #12, Range #8
 Stark County, Ohio, beginning at the Northwest Corner of



the Southeast Quarter of Section #7; thence South along the West line of the Southeast Quarter of Section #7; thence South along the West line of the Southeast Quarter 865.56 feet to a point, thence North 86° 10' West 65.8 feet to the center of the Canton-Akron Road; thence South 10° 00' West along the center of said Road 379.02 feet to a point and the place of beginning of the tract herein described; thence South 85° 44' East 435.00 feet to a stake; thence 10° 00' West 150 feet to a stake; thence North 85° 44' West 435.00 feet to a point in the center of the Canton-Akron Road; thence North 10° 00' East along the center of said road 150.0 feet to a point and the place of beginning, containing 1.492 acres of land, more or less (Vol. 1456, Pg. 370)

2. Known as and being a part of the Southeast and Southwest Quarters of Section #7, Township #12, Range #2, described as follows: Beginning at the Northwest corner of the Southeast Quarter of Section #7, thence South along the West line of said Southeast Quarter Section, 865.5 feet to a point in the North line of said 26.0 acre tract; described above; thence along the North line of said 26.0 acre tract; thence North 86° 10' West, 65.8 feet to a point in the center line of the Canton-Akron Road; thence along the center line of said road South 10° 00' West 79.02 feet to a point and the place of beginning of the parcel herein described; thence along the center line of the Canton-Akron Road South 10° 00' West 300.0 feet to a point; thence South 85° 44' East 250.0 feet to an iron pipe; thence parallel with the center line of the Canton-Akron Road North 10° 00' East 300.0 feet to an iron pipe; thence North 85° 44' West 250.0 feet to the place of beginning and containing 1.713 acres as surveyed May 24, 1932 by E. A. Tewksbury, be the same more or less, (Vol. 2007, Pg. 185)

3. Beginning at the Northwest Corner of the Southeast Quarter of Section #7; thence South along the West line of the Southeast Quarter Section 865.5 feet to a point on the North line of the 26.0 acre tract described above; thence along the North line of said 26.0 acre tract North 86° 10' West 65.8 feet to a point in the center line of the Canton-Akron Road; thence along the center line of said road South 10° 00' West 529.02 feet to a point and the place of beginning of the tract herein described; thence continuing along the center line of said Canton-Akron Road South 10° 00' West 75.0 feet to a point; thence South 85° 44' East 250.0 feet to an iron pipe; thence parallel with the center line of said Canton-Akron Road North 10° 00' East 75.0 feet to an iron pipe; thence North 85° 44' West 250.0 feet to the true place of beginning and containing 0.428 acres as surveyed September 13, 1932 by E. A. Tewksbury, (Vol. 2131, Pg. 519).

4. Beginning at the Northwest corner of the Southeast Quarter of Section #7; thence South along the West line of said Southeast Quarter Section 865.5 feet to a point in the North line of the 26.0 acre tract described above; along the North line of said 26.0 acre tract North 86° 10' West 65.8 feet to a point in the center line of the



Canton-Akron Road; thence along the center line of said Road South 10° 00' West 604.02 feet to a point and the place of beginning of the tract herein described; thence continuing along the center line of said Road South 10° 00' West 106.0 feet to a point; thence South 85° 44' East 250.0 feet to an iron pipe; thence parallel with the center line of said Road North 10° 00' East 106.0 feet to an iron pipe; thence North 85° 44' West 250.0 feet to the place of beginning and containing approximately 0.605 acres as surveyed September 15, 1952, by E. A. Tewksbury, (Vol. 2131, Pg. 519).

5. Beginning at the Northwest corner of the Southeast Quarter of Section #7; thence South along the West line of said Southeast Quarter Section 865.5 feet to a point in the north line of the 26.0 acre tract described above; thence along the North line of said 26.0 acre tract North 86° 10' West 65.8 feet to a point in the center line of the Canton-Akron Road; thence Along the center line of said Road South 10° 00' West 710.02 feet to a point and the place of beginning of the tract herein described; thence continuing along the center line of said Road South 10° 00' West 150.0 feet to a point; thence South 85° 44' East 250.0 feet to an iron pipe; thence parallel with the center line of said Canton-Akron Road; North 10° 00' East 150.0 to an iron pipe; thence North 85° 44' West 250.0 feet to the place of beginning and containing 0.861 acres as surveyed September 15, 1952 by E. A. Tewksbury, (Vol. 2131, Pg. 517).

6. Beginning at the Northwest corner of the Southeast Quarter of Section #7; thence along the West line of said Southeast Quarter Section; thence South 865.5 feet to a point in the North line of the 26.0 acre tract described above; thence along the North line of said 26.0 acre tract North 86° 10' West 65.8 feet to a point in the center line of the Canton-Akron Road; thence along the center line of said Road South 10° 00' West 860.02 feet to a point; and the real place of beginning of the parcel herein described; thence continuing along the center line of said Road South 10° 00' West 100.0 feet to a point; thence South 85° 44' East 250.0 feet to an iron pipe; thence parallel with the center line of said Canton-Akron Road North 10° 00' East 100.0 feet to an iron pipe; thence North 85° 44' West 250.0 feet to the place of beginning and containing 0.571 acres as surveyed September 15, 1952 by E. A. Tewksbury, (Vol. 2131 Pg. 515).

7. Beginning at the Northwest corner of the Southeast Quarter of Section #7; thence South along the West line of said Southeast Quarter Section 865.5 feet to a point in the North line of the 26.0 acre tract described above; thence along the North line of said 26.0 acre tract North 86° 10' West 65.8 feet to a point in the center line of the Canton-Akron Road; thence along the center line of said Road South 10° 00' West 860.02 feet to a point, and the place of beginning of the parcel herein described; thence continuing along the center line of said Road South 10° 00' West 125.0 feet to a point;

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Rick Campbell T20090013660
Stark County Recorder

3319 ME254

thence South 85° 44' East 250.00 feet to an iron pipe; thence parallel with the center line of the Akron-Canton Road North 10 00' East 125.00 feet to an iron pipe; thence North 85° 44' West 250.00 feet to the place of beginning and containing 0.717 acre as surveyed September 15, 1952 by E. A. Tewksbury, (Vol. 2131, Pg. 513).

Leaving to be conveyed by this conveyance 29.855 acres more or less.

Reserving However, an easement across the entire North end of the conveyed tract of land, 40 feet in width for roadway purposes and for ingress and egress to other lands of the Grantor.

Be the same more or less, but subject to all legal highways.

TO HAVE AND TO HOLD, the above granted and bargained premises with the appurtenances thereof, unto the said Grantee, its heirs, successors and assigns forever.

And We, Charles M. Kittinger and Merle B. Kittinger, Husband and Wife, the said Grantors, do for ourselves and our heirs, executors, and administrators, covenant with the said Grantee, its heirs, successors and assigns, that at and until the unsealing of these presents, we are well seized of the above described premises, as a good and indefeasible estate in FREE SIMPLE and have the good right to bargain and sell the same in manner and form as above written and that the same are FREE FROM ALL INCUMBRANCES WHATSOEVER except taxes, assessments, limitations, easements, restrictions and leases of record, if any, and that we will WARRANT and DEFEND said premises, with the appurtenances thereunto belonging to the said Grantee its heirs, successors, and assigns, against all lawful claims and demands whatsoever, except as hereinbefore set forth.

And for valuable consideration, I, Charles M. Kittinger, spouse of within Merle B. Kittinger and I, Merle B. Kittinger, spouse of with Charles M. Kittinger, do hereby remise, release and forever

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quit-claim unto the said Grantee its heirs, successors and assigns,
all our right and expectancy of DOWER in the above described
premises.

IN WITNESS WHEREOF, We have hereunto set our hands this
23rd day of May, in the year of our Lord one thousand nine
hundred and Sixty-Eight.

Signed and acknowledged in the presence
of:

Norman Costick

Charles H. Hittinger
CHARLES H. HITTINGER

Betty Beale

Mable B. Hittinger
MABLE B. HITTINGER

STATE OF OHIO)

SS: Before me a Notary Public in and for said
SHERIDAN COUNTY)

County and State, personally appeared the above named CHARLES
H. HITTINGER and MABLE B. HITTINGER, Husband and Wife, who
acknowledged that they did sign the foregoing instrument and
that the same is their free act and deed.

IN TESTIMONY WHEREOF, I have hereunto set
my hand and official seal, at Akron, Ohio, this 24th day of May,
1968.

Norman Costick

NOTARY PUBLIC-LIFETIME COM.

This instrument was prepared by:

Norman Costick
Attorney-at-Law
761 First National Tower
Akron, Ohio 44308



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Exhibit "A"

112 WARRANTY DEED, FROM A CORP. TO A CORP.

836

FALLS LAW PRINT COMPANY
CUYAHOGA FALLS, O.

Know all Men by these Presents

That INDUSTRIAL EXCESS LANDFILL, INC., a Corporation, the Grantor,

for the consideration of Ten Dollars (\$ 10.00)

received to its full satisfaction of HYDUD EQUIPMENT CORPORATION

556 Beacon Street, Akron, Ohio

a Corporation, the Grantee, does give, grant, bargain, sell and convey unto the said Grantor, its

successors and assigns, the following described premises, situated in the Township of

Lake County of Stark and State of Ohio:

And known as and being a part of the southeast and southwest quarter of Section 47, Township #12, (Lake) Range #8, Stark County, Ohio, beginning at the northwest corner of the southeast quarter Section 47, thence south along the west line of the southeast quarter 865.55 feet to a point; thence north 86 degrees 10 minutes west 65.8 feet to the center of the Canton-Akron road; thence south 10 degrees 00 minutes west along the center of said road 379.02 feet to a point and the place of beginning for the tract herein described; thence south 85 degrees 44 minutes east 435.00 feet to a stake; thence south 10 degrees 00 minutes west 150.00 feet to a stake; thence north 85 degrees 44 minutes west 435.00 feet to a point in the center of the Canton-Akron road; thence north 10 degrees 00 minutes east along the center of said road 150.00 feet to a point and the place of beginning, containing 1.492 acres more or less, but subject to all legal highways.



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Rick Campbell
Stark County Recorder T20090013660

TRANSFERRED

358
JAN 10 1980

WILLIAM D. BOWMAN
STARK COUNTY AUDITOR
DEPUTY

IN COMPLIANCE
WITH ORC 319.202

JAN 10 1980

WILLIAM D. BOWMAN
STARK COUNTY AUDITOR

52.00 FEE RB DEPUTY

be the same more or less but subject to all legal highways.

00290

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To Have and to Hold the above granted and bargained premises, with the appurtenances thereunto belonging, unto the said Granter, its successors and assigns forever. And.....

INDUSTRIAL EXCESS LANDFILL, INC. the said Granter does for itself and its successors and assigns covenant with the said Granter, its successors and assigns, that at and until the canceling of these presents, it is well seized of the above described premises, as a good and indefeasible estate in FEE SIMPLE, and has good right to bargain and sell the same in manner and form as above written, that the same are free and clear from all incumbrances whatsoever except easements of record, and real estate taxes and first mortgage to Firestone Bank which grantee assumes and agrees to pay.

and that it will WARRANT AND DEFEND said premises, with the appurtenances thereunto belonging, to the said Granter, its successors and assigns forever, against all lawful claims and demands whatsoever except those stated above.

In Witness Whereof said Corporation hereunto sets its hand and corporate seal, by Hyman Budoff its President and Joseph M. Cromleigh, Jr. its Secretary this 17th day of December in the year of our Lord One Thousand Nine Hundred and Seventy-Nine.

Signed and acknowledged in presence of
By Hyman Budoff, President
By Joseph M. Cromleigh, Jr., Secretary

State of Ohio, County of Summit Before me, a Notary Public in and for said County and State personally appeared the above named

INDUSTRIAL EXCESS LANDFILL, INC. by Hyman Budoff its President and Joseph M. Cromleigh, Jr. its Secretary who acknowledged that they did sign the foregoing instrument, and that the same is the free act and deed of said Corporation, and the free act and deed of each of them personally and as such officers.

In Testimony Whereof, I have hereunto set my hand and official seal, at Akron, Ohio this 17th day of December, D. 1979

This instrument prepared by Joseph E. Odum Notary Public

RECEIVED

836 INDUSTRIAL EXCESS LANDFILL, INC.

TO

HYDRO EQUIPMENT CORPORATION

Transferred

COUNTY AUDITOR

State of Ohio

County of Summit

Retained for Record on file

SS

day of JAN 10 1980

at 2:57 o'clock P.M.

and recorded JAN 11 1980


in DEED BOOK 1912 Page 530

Witness E. H. H. H.

COUNTY RECORDER

Recorder's Fee \$ 5.00

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Stark County Recorder T20090013660

To be recorded with Deed
Records - ORC § 317.08

ENVIRONMENTAL COVENANT

This Environmental Covenant is entered into by Hybud Equipment Corporation ("Owner"), the Ohio Environmental Protection Agency ("Ohio EPA"), and the United States, on behalf of the U.S. Environmental Protection Agency ("U.S. EPA"), pursuant to Ohio Revised Code ("ORC") §§ 5301.80 to 5301.92 for the purpose of subjecting the Property to the activity and use limitations set forth herein.

Whereas, in a Record of Decision Amendment dated September 27, 2002 (the "ROD"), the EPA Region 5 Superfund Division Director selected a "remedial action" for the Site, which provides, in part, for the following actions: augmentation of existing vegetative cover; natural attenuation of groundwater contaminants and gas monitoring; and deed restrictions prohibiting residential use and drinking water wells.

Whereas, the parties hereto have agreed to 1) grant a permanent right of access over the Property to the United States, Ohio EPA, and the defendants performing work under a partial consent decree in United States and the State of Ohio, v. Industrial Excess Landfill, Inc. (N.D. Ohio), Case No. 5:89 CV 1988 and 5:91 CV 2559 ("Work Defendants"), and 2) to impose upon the Property use restrictions as covenants that will run with the land for the purpose of protecting human health and the environment.

Now therefore, the Owner, the United States and Ohio EPA agree to the following:

1. Environmental Covenant. This instrument is an environmental covenant developed and executed pursuant to ORC §§ 5301.80 to 5301.92.
2. Property. This Environmental Covenant concerns the Industrial Excess Landfill, which is part of the Industrial Excess Landfill, Inc. Site (the "IEL Site" or the "Site"), that the U.S. EPA, pursuant to Section 105 of the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA"), 42 U.S.C. § 9605, placed on the National Priorities List, set forth at 40 C.F.R. Part 300, Appendix B, by publication in the Federal Register on June 10, 1986, 51 Fed. Reg. 21054, 21064. Hybud Equipment Corporation owns a parcel of property located at Cleveland

Avenue, in Uniontown, Stark County, Ohio Stark County Parcel Number 2204130, which is deemed to be part of the IEL Site (the "Property"). The Property is more particularly described in Exhibit A attached hereto and hereby incorporated by reference herein ("Property").


3. Owner. Hybud Equipment Corporation ("Owner") is the owner of the Property.
4. Holder. Owner, whose address is listed above, is the holder of this Environmental Covenant.
5. Activity and Use Limitations/Rights of Access. It is the purpose of this Environmental Covenant to convey property rights, which will run with the land, to facilitate the remediation of past environmental contamination and to protect human health and the environment by reducing the risk of exposure to contaminants. Owner hereby imposes and agrees to comply with the following activity and use limitations, and agrees to provide Ohio EPA, the United States, and the Work Defendants, subject to Paragraph 22, with an irrevocable, permanent and continuing right of access at all reasonable times to the Property for the purposes of:
 - a) Implementing the response actions in the ROD, including but not limited to operation and maintenance of the vegetative cover, groundwater monitoring wells, and gas venting system.
 - b) Verifying any data or information submitted by the Work Defendants;
 - c) Verifying that no action is being taken on the property in violation of the terms of this instrument or of any federal or state environmental laws or regulations;
 - d) Monitoring response actions on the Site and conducting investigations relating to contamination on or near the Site, including, without limitation, sampling of air, water, sediments, soils, and specifically, without limitation, obtaining split or duplicate samples;

- e) Conducting periodic reviews of the remedial action, including but not limited to, reviews required by applicable statutes and/or regulations;
 - f) Implementing additional or new response actions if U.S. EPA, in its sole discretion, after review and comment by Ohio EPA, determines i) that such actions are necessary to protect the environment because either the original remedial action has proven to be ineffective or because new technology has been developed which will accomplish the purposes of the remedial action in a significantly more efficient or cost effective manner; and, ii) that the additional or new response actions will not impose any significantly greater burden on the Property or unduly interfere with the then existing uses of the Property.
6. Use Restrictions. Owner shall refrain from using the property in any manner that would interfere with or adversely affect the implementation, integrity or protectiveness of the remedial measures to be performed at the Site, including (i) extracting, consuming, exposing, or using in any way the ground water underlying the Site without the prior written approval of U.S. EPA; (ii) undertaking any type of excavation on the Site without the prior written approval of U.S. EPA; (iii) allowing or conducting any residential use of the Site; or (iv) other restrictions that U.S. EPA determines are necessary to implement, ensure non-interference with, or ensure the protectiveness of the remedial measures to be performed at the Site.
7. Running with the Land. This Environmental Covenant shall be binding upon the Owner and all assigns and successors in interest, including any Transferee, and shall run with the land, pursuant to ORC § 5301.85, subject to amendment or termination or expiration as set forth herein. The term "Transferee," as used in this Environmental Covenant, shall mean any future owner of any interest in the Property or any portion thereof, including, but not limited to, owners of an interest in fee simple, mortgagees, easement holders, and/or lessees.
8. Reserved Rights of Owner. The Owner hereby reserves unto itself, its

successors, and assigns, all rights and privileges in and to the use of the Property which are not incompatible with the restrictions, rights and covenants granted herein.

9. Nothing in this document shall limit or otherwise affect U.S. EPA's or Ohio EPA's right to take response actions under CERCLA, the NCP, or other federal or state law.
10. Administrative jurisdiction. The federal agency having administrative jurisdiction over the interests acquired by the United States by this instrument is U.S. EPA.
11. Compliance Enforcement. Compliance with this Environmental Covenant may be enforced pursuant to ORC § 5301.91 by the United States and Ohio EPA. Failure to timely enforce compliance with this Environmental Covenant or the activity and use limitations contained herein by any party shall not bar subsequent enforcement by such party and shall not be deemed a waiver of the party's right to take action to enforce any non-compliance. Nothing in this Environmental Covenant shall restrict the Director of Ohio EPA or the United States from exercising any authority under applicable law.
12. Compliance Reporting. Owner or any Transferee shall submit to Ohio EPA and U.S. EPA on an annual basis written documentation verifying that the activity and use limitations remain in place and are being complied with.
13. Notice upon conveyance. Each instrument hereafter conveying any interest in the Property or any portion of the Property shall contain a notice of the activity and use limitations set forth in this Environmental Covenant, and provide the recorded location of this Environmental Covenant. The notice shall be substantially in the following form:

THE INTEREST CONVEYED HEREBY IS SUBJECT TO AN


Instr: 201 050017747 05/05/2009
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Rick Campbell-- T20090013660
Stark County Recorder

ENVIRONMENTAL COVENANT, DATED _____, 200_, RECORDED
IN THE DEED OR OFFICIAL RECORDS OF THE _____ COUNTY
RECORDER ON _____, 200_, IN [DOCUMENT _____, or
BOOK _____, PAGE _____]. THE ENVIRONMENTAL COVENANT
CONTAINS THE FOLLOWING ACTIVITY AND USE LIMITATIONS:
*[Insert the language that describes the activity and use limitations exactly
as it appears in the Environmental Covenant.]*


Owner shall notify Ohio EPA and the United States within ten (10) days after each conveyance of an interest in any portion of the Property. Owner's notice shall include the name, address, and telephone number of the Transferee, a copy of the deed or other documentation evidencing the conveyance, and a survey map that shows the boundaries of the property being transferred.

14. Representations and Warranties. Owner hereby represents and warrants to the other signatories hereto:
- a) that the Owner is the sole owner of the Property;
 - b) that the Owner holds fee simple title to the Property which is free, clear and unencumbered;
 - c) that the Owner has the power and authority to enter into this Environmental Covenant, to grant the rights and interests herein provided and to carry out all obligations hereunder;
 - d) that the Owner has identified all other persons that own an interest in or hold an encumbrance on the Property and notified such persons of the Owner's intention to enter into this Environmental Covenant; and
 - e) that this Environmental Covenant will not materially violate or contravene or constitute a material default under any other agreement, document or instrument to which Owner is a party or by which Owner may be bound or affected.
15. Termination Rights. A party's rights and obligations under this instrument terminate upon transfer of the party's interest in the Property, except that liability for acts or omissions occurring prior to transfer shall survive the transfer, unless otherwise provided in the Consent Decree.


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16. Severability. If any provision of this Environmental Covenant is found to be unenforceable in any respect, the validity, legality, and enforceability of the remaining provisions shall not in any way be affected or impaired.
17. Governing Law. This Environmental Covenant shall be governed by and interpreted in accordance with the laws of the State of Ohio.
18. Recordation. Within thirty (30) days after the date of the final required signature upon this Environmental Covenant, Owner shall file this Environmental Covenant for recording, in the same manner as a deed to the Property, with the Stark County Recorder's Office.
19. Effective Date. The effective date of this Environmental Covenant shall be the date upon which the fully executed Environmental Covenant has been recorded as a deed record for the Property with the Stark County Recorder.
20. Distribution of Environmental Covenant. The Owner shall distribute a file- and date-stamped copy of the recorded Environmental Covenant to: the United States, Ohio EPA, Stark County, and each person holding a recorded interest in the Property, if any; and any other person designated by Ohio EPA; see ORC § 5301.83.
21. Notice. Unless otherwise notified in writing by or on behalf of the current owner, the United States, or Ohio EPA, any document or communication required by this Environmental Covenant shall be submitted to:

Enforcement Coordinator
Division of Emergency & Remedial Response
Ohio EPA
P.O. Box 1049
Columbus, Ohio 43216-1049


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Rick Campbell T20090013660
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Larry Antonelli
Site Coordinator
Division of Emergency & Remedial Response
Northeast District Office
2110 E. Aurora Road
Twinsburg, Ohio 44087

Hyman Budoff, President
Hybud Equipment Corporation
374 Pershing Ave.
Akron, Ohio 44309

U.S. Environmental Protection Agency
Superfund Division
Region 5
77 West Jackson Boulevard
Chicago, IL 60604-3507

22. Expiration. This Environmental Covenant shall terminate and be of no further force or effect if the Consent Decree is entered by the Court but reversed on appeal after entry.

The undersigned representative of Owner represents and certifies that he is authorized to execute this Environmental Covenant.


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IT IS SO AGREED:

Hybud Equipment Corporation

Hyman Budoff
Signature of Owner(s)
Hyman Budoff, President
Printed name and Title

2-20-09
Date

State of Ohio)

ss:

County of Summit)

Allison La Rocca, Notary Public
State of Ohio, My Commission
Expires Oct. 19th, 2013



Before me, a notary public, in and for said county and state, personally appeared Hyman Budoff, a duly authorized representative of Hybud Equipment Corporation, who acknowledged to me that he did execute the foregoing instrument on behalf of Hybud Equipment Corporation.

IN TESTIMONY WHEREOF, I have subscribed my name and affixed my official seal this 20th day of February 2009

Allison La Rocca
Notary Public

OHIO ENVIRONMENTAL PROTECTION AGENCY

Chris Korleski
Chris Korleski, Director

3/31/09
Date

State of Ohio)

ss:

County of Franklin)

Before me, a notary public, in and for said county and state, personally appeared Chris ~~Korleski~~, the Director of Ohio EPA, who acknowledged to me that he did execute the foregoing instrument on behalf of Ohio EPA.

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IN TESTIMONY WHEREOF, I have subscribed my name and affixed my official seal this 31st day of MARCH 2009



Charma Diane Casteel
Notary Public

CHARMA DIANE CASTEEL
NOTARY PUBLIC
STATE OF OHIO
MY COMMISSION EXPIRES
May 10, 2009

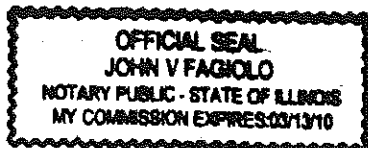
U.S ENVIRONMENTAL PROTECTION AGENCY

Rick C Kell
[insert] Director, Superfund Division Date 4-14-09

State of Illinois)
County of COOK) SS:

R. KARL Before me, a notary public, in and for said county and state, personally appeared [insert] the SFP Dir. DIRECTOR of Region 5 of the U.S. Environmental Protection Agency, who acknowledged to me that he did execute the foregoing instrument on behalf of the U.S. Environmental Protection Agency.

IN TESTIMONY WHEREOF, I have subscribed my name and affixed my official seal this 14th day of APRIL, 2009



John V Fagiolo
Notary Public

PREPARED BY:

Matthew Yackshaw, Esq.
Day Ketterer Ltd.
Millennium Centre - Suite 300
200 Market Ave. N.
P.O. Box 24213
Canton, Ohio 44701-4213

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APPENDIX E
2011 – 2015
GROUNDWATER MONITORING DATA

Table 8. Summary of Monitoring Well Results May 2011

Sample ID		MW-011	MW-01S	MW-03I	MW-07I	MW-10I	MW-11I	MW-11S	MW-11S	MW-11S	MW-12I
Sample Date	Field ID	MW-011	MW-01S	MW-03I	MW-07I	MW-10I	MW-11I	MW-11S	MW-11S	MW-11S	MW-12I
Analyte	Units										
Conventional and Inorganics											
Ammonia (as N)	mg/L	9.9	1.1	2.7	0.70	1.9	2.3	0.10 U	0.10 U	0.10 U	0.24 U
Chloride	mg/L	240	3.3	130	120	85	55	56	56	56	760
Nitrate Nitrite as N	mg/L	0.016 U	0.035 J	0.039 J	0.020 J	0.10 U	0.055 J	0.49 U	0.49 U	0.49 U	0.014 U
Sulfate	mg/L	21	46	43	64	38	150	150	150	150	56
Sulfide	mg/L	3.4	1.0 U	0.67 U	0.67 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	0.67 U
Cyanide, Total	mg/L	0.010 U	0.010 U	0.0050 U	0.0050 U	0.010 U	0.010 U	0.010 U	0.010 U	0.010 U	0.029
Ferrous Iron	mg/L	9.4 J	2.0 J	0.49 J	0.083 J	0.10 U	0.26 J	0.26 J	0.26 J	0.26 J	0.95 J
Aluminum	ug/L	38 U	59	19 U	19 U	43 J	50 U	1400	1400	1400	4500
Antimony	ug/L	0.44 U	4.4	0.13 U	0.13 U	0.18 U	0.30 J	0.98 U	0.98 U	0.98 U	0.53 U
Arsenic	ug/L	6.4	6.2	0.49 J	3.6	2.5 J	3.4	61	61	61	13
Barium	ug/L	880	310	790	510	680	200	390	390	390	320
Beryllium	ug/L	1.0 U	1.0 U	0.20 U	0.20 U	1.0 U	0.20 J	0.32 J	0.32 J	0.32 J	0.22 J
Cadmium	ug/L	0.19 J	0.69 J	0.13 U	0.13 U	1.0 U	0.23 J	0.81 J	0.81 J	0.81 J	7.5
Calcium	ug/L	130000	180000	100000	110000	120000	130000	210000	210000	210000	190000
Chromium	ug/L	18	4.2 U	0.79 J	0.71 U	1.2 U	0.87 U	5200	5200	5200	220
Cobalt	ug/L	2.8	4.5	0.27 J	0.14 J	0.38 J	0.42 J	250	250	250	4.1
Copper	ug/L	26 U	25	1.2 U	0.56 U	0.80 U	0.54 U	260 U	260 U	260 U	23
Iron	ug/L	48000	18000	6100	2900	4300	6000	280000	280000	280000	15000
Lead	ug/L	0.97 U	1.8	0.18 U	0.18 U	0.34 U	0.28 J	28 U	28 U	28 U	10
Magnesium	ug/L	40000	37000	27000	29000	29000	43000	38000	38000	38000	38000
Manganese	ug/L	380	2100	220	140	230	66	13000	13000	13000	790
Nickel	ug/L	47	12	8.7	5.7	6.0	39	1100	1100	1100	100
Potassium	ug/L	12000	3100	4200	3800	4400	8800	3900	3900	3900	3900
Selenium	ug/L	5.0 U	5.0 U	0.57 U	0.57 U	5.0 U	5.0 U	1.6 J	1.6 J	1.6 J	0.60 J
Silver	ug/L	1.0 U	1.0 U	0.080 U	0.080 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	0.11 J
Sodium	ug/L	180000	3900	78000	69000	61000	130000	41000	41000	41000	320000
Thallium	ug/L	0.24 U	1.5	0.14 U	0.14 U	1.2	1.5	1.8	1.8	1.8	0.24 U
Zinc	ug/L	11 U	11 U	4.2 U	3.0 U	5.7 U	3.2 U	110 U	110 U	110 U	1200
Mercury	ug/L	0.20 U	0.20 U	0.12 U	0.12 U	0.20 U	0.20 U	0.20 U	0.20 U	0.20 U	0.20 U
Semi-volatile Organics											
1,1'-Biphenyl	ug/L	0.95 U	0.95 U	0.76 U	0.76 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.76 U
2,2'-oxybis[1-chloropropane]	ug/L	0.95 U	0.95 U	0.38 U	0.38 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.38 U
2,4,5-Trichlorophenol	ug/L	4.8 U	4.8 U	0.29 U	0.29 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.29 U
2,4,6-Trichlorophenol	ug/L	4.8 U	4.8 U	0.76 U	0.76 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.76 U
2,4-Dichlorophenol	ug/L	1.9 U	1.9 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U
2,4-Dimethylphenol	ug/L	1.9 U	1.9 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U
2,4-Dinitrophenol	ug/L	4.8 U	4.8 U	2.3 U	2.3 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	2.3 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID		Units	MW-01I		MW-01S		MW-03I		MW-07I		MW-10I		MW-11I		MW-11S		MW-11S		MW-12I	
	Sample Date	Field ID		06/01/11	MW-01I	05/31/11	MW-01S	05/25/11	MW-03I	05/25/11	MW-07I	05/26/11	MW-10I	05/31/11	MW-11I	05/27/11	MW-11S	05/31/11	MW-11S	05/19/11	MW-12I
2,4-Dinitrotoluene	ug/L		4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.26 U	0.26 U	0.26 U	0.26 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.26 U	
2,6-Dinitrotoluene	ug/L		4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.76 U	0.76 U	0.76 U	0.76 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.76 U	
2-Chloronaphthalene	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.095 U	0.095 U	0.095 U	0.095 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.095 U	
2-Chlorophenol	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.28 U	0.28 U	0.28 U	0.28 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.28 U	
2-Methylnaphthalene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
2-Methylphenol	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.76 U	0.76 U	0.76 U	0.76 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.76 U	
2-Nitroaniline	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	
2-Nitrophenol	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.27 U	0.27 U	0.27 U	0.27 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.27 U	
3 & 4 Methylphenol	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.71 U	0.71 U	0.71 U	0.71 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.71 U	
3,3'-Dichlorobenzidine	ug/L		4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.35 U	0.35 U	0.35 U	0.35 U	4.8 U	4.8 U	4.8 R	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.35 U	
3-Nitroaniline	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.27 U	0.27 U	0.27 U	0.27 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.27 U	
4,6-Dinitro-2-methylphenol	ug/L		4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	2.3 U	2.3 U	2.3 U	2.3 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	2.3 U	
4-Bromophenyl phenyl ether	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	
4-Chloro-3-methylphenol	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	
4-Chloroaniline	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	
4-Chlorophenyl phenyl ether	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.29 U	0.29 U	0.29 U	0.29 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.29 U	
4-Nitroaniline	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	
4-Nitrophenol	ug/L		4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	2.3 U	2.3 U	2.3 U	2.3 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	2.3 U	
Acenaphthene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Acenaphthylene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Acetophenone	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.32 U	0.32 U	0.32 U	0.32 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.32 U	
Anthracene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Atrazine	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.32 U	0.32 U	0.32 U	0.32 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.32 U	
Benzaldehyde	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.37 U	0.37 U	0.37 U	0.37 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.37 U	
Benzo[a]anthracene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Benzo[a]pyrene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Benzo[b]fluoranthene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Benzo[k]fluoranthene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Bis(2-chloroethoxy)methane	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.30 U	0.30 U	0.30 U	0.30 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.30 U	
Bis(2-chloroethyl)ether	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.095 U	0.095 U	0.095 U	0.095 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.095 U	
Bis(2-ethylhexyl) phthalate	ug/L		1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U	0.76 U	0.76 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.7 J	
Butyl benzyl phthalate	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.76 U	0.76 U	0.76 U	0.76 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.76 U	
Caprolactam	ug/L		4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.76 U	0.76 U	0.76 U	0.76 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	0.76 U	
Carbazole	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.27 U	0.27 U	0.27 U	0.27 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.27 U	
Chrysene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Dibenz(a,h)anthracene	ug/L		0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.095 U	
Dibenzofuran	ug/L		0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.095 U	0.095 U	0.095 U	0.095 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.95 U	0.095 U	

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	Units	MW-011	MW-01S	MW-03I	MW-07I	MW-10I	MW-11I	MW-11S	MW-11S	MW-12I
			06/01/11 MW-01I	05/31/11 MW-01S	05/25/11 MW-03I	05/25/11 MW-07I	05/26/11 MW-10I	05/31/11 MW-11I	05/27/11 MW-11S	05/31/11 MW-11S	05/19/11 MW-12I
Diethyl phthalate		ug/L	0.95 U	0.95 U	0.57 U	0.57 U	0.95 U	0.95 U	0.95 U		0.57 U
Dimethyl phthalate		ug/L	0.95 U	0.95 U	0.28 U	0.28 U	0.95 U	0.95 U	0.95 U		0.28 U
Di-n-butyl phthalate		ug/L	0.95 U	0.95 U	0.64 U	0.64 U	0.95 U	0.95 U	0.95 U		0.64 U
Di-n-octyl phthalate		ug/L	0.95 U	0.95 U	0.76 U	0.76 U	0.95 U	0.95 U	0.95 U		0.76 U
Fluoranthene		ug/L	0.19 U	0.19 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U		0.28
Fluorene		ug/L	0.19 U	0.19 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U		0.095 U
Hexachlorobenzene		ug/L	0.19 U	0.19 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U		0.095 U
Hexachlorobutadiene		ug/L	0.95 U	0.95 U	0.26 U	0.26 U	0.95 U	0.95 U	0.95 U		0.26 U
Hexachlorocyclopentadiene		ug/L	9.5 U	9.5 U	0.76 U	0.76 U	9.5 U	9.5 U	9.5 U		0.76 U
Hexachloroethane		ug/L	0.95 U	0.95 U	0.76 U	0.76 U	0.95 U	0.95 U	0.95 U		0.76 U
Indeno[1,2,3-cd]pyrene		ug/L	0.19 U	0.19 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U		0.095 U
Isophorone		ug/L	0.95 U	0.95 U	0.26 U	0.26 U	0.95 U	0.95 U	0.95 U		0.26 U
Naphthalene		ug/L	0.19 U	0.19 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U		0.095 U
Nitrobenzene		ug/L	0.95 U	0.95 U	0.038 U	0.038 U	0.95 U	0.95 U	0.95 U		0.038 U
N-Nitrosodi-n-propylamine		ug/L	0.95 U	0.95 U	0.76 U	0.76 U	0.95 U	0.95 U	0.95 U		0.76 U
N-Nitrosodiphenylamine		ug/L	0.95 U	0.95 U	0.30 U	0.30 U	0.95 U	0.95 U	0.95 U		0.30 U
Pentachlorophenol		ug/L	4.8 U	4.8 U	2.3 U	2.3 U	4.8 U	4.8 U	4.8 U		2.3 U
Phenanthrene		ug/L	0.19 U	0.19 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U		0.095 U
Phenol		ug/L	0.95 U	0.95 U	0.57 U	0.57 U	0.95 U	0.95 U	0.95 U		0.57 U
Pyrene		ug/L	0.19 U	0.19 U	0.095 U	0.095 U	0.19 U	0.19 U	0.19 U		0.24
Volatile Organics											
1,1,1-Trichloroethane		ug/L	1.0 U	1.0 U	0.22 U	0.22 U	1.0 U	1.0 U	1.0 U		0.22 U
1,1,2,2-Tetrachloroethane		ug/L	1.0 U	1.0 U	0.18 U	0.18 U	1.0 U	1.0 U	1.0 U		0.18 U
1,1,2-Trichloro-1,2,2-trifluoroethane		ug/L	1.0 U	1.0 U	0.28 U	0.28 U	1.0 U	1.0 U	1.0 U		0.28 U
1,1,2-Trichloroethane		ug/L	1.0 U	1.0 U	0.27 U	0.27 U	1.0 U	1.0 U	1.0 U		0.27 U
1,1-Dichloroethane		ug/L	1.0 U	1.0 U	0.15 U	0.15 U	1.0 U	1.0 U	1.0 U		0.15 U
1,1-Dichloroethene		ug/L	1.0 U	1.0 U	0.19 U	0.19 U	1.0 U	1.0 U	1.0 U		0.19 U
1,2,4-Trichlorobenzene		ug/L	1.0 U	1.0 U	0.15 U	0.15 U	1.0 U	1.0 U	1.0 U		0.15 U
1,2-Dibromo-3-Chloropropane		ug/L	2.0 U	2.0 U	0.67 U	0.67 U	2.0 U	2.0 U	2.0 U		0.67 U
1,2-Dichlorobenzene		ug/L	1.0 U	1.0 U	0.13 U	0.13 U	1.0 U	1.0 U	1.0 U		0.13 U
1,2-Dichloroethane		ug/L	1.0 U	1.0 U	0.22 U	0.22 U	1.0 U	1.0 U	1.0 U		0.22 U
1,2-Dichloropropane		ug/L	1.0 U	1.0 U	0.18 U	0.18 U	1.0 U	1.0 U	1.0 U		0.18 U
1,3-Dichlorobenzene		ug/L	1.0 U	1.0 U	0.14 U	0.14 U	1.0 U	1.0 U	1.0 U		0.14 U
1,3-Dichloropropene, Total		ug/L	2.0 U	2.0 U	0.22 U	0.22 U	2.0 U	2.0 U	2.0 U		0.22 U
1,4-Dichlorobenzene		ug/L	1.0 U	1.0 U	0.13 U	0.13 U	1.0 U	1.0 U	1.0 U		0.13 U
2-Butanone (MEK)		ug/L	10 U	10 U	0.57 U	0.57 U	10 U	10 U	10 U		0.57 U
2-Hexanone		ug/L	10 U	10 U	0.41 U	0.41 U	10 U	10 U	10 U		0.41 U
4-Methyl-2-pentanone (MIBK)		ug/L	10 U	10 U	0.32 U	0.32 U	10 U	10 U	10 U		0.32 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID		Units	MW-01I		MW-01S		MW-03I		MW-07I		MW-10I		MW-11I		MW-11S		MW-11S		MW-12I	
	Sample Date	Field ID		06/01/11	MW-01I	05/31/11	MW-01S	05/25/11	MW-03I	05/25/11	MW-07I	05/26/11	MW-10I	05/31/11	MW-11I	05/27/11	MW-11S	05/31/11	MW-11S	05/19/11	MW-12I
Acetone	ug/L		10 U		18 U		1.1 U		1.1 U		10 U		10 U		10 U		10 U		10 U		1.1 U
Benzene	ug/L		1.0 U		0.77 J		0.13 U		0.13 U		0.13 U		1.0 U		1.0 U		1.0 U		1.0 U		0.13 U
Bromoform	ug/L		1.0 U		1.0 U		0.64 U		0.64 U		0.64 U		1.0 U		1.0 U		1.0 U		1.0 U		0.64 U
Bromomethane	ug/L		1.0 U		1.0 U		0.41 U		0.41 U		0.41 U		1.0 U		1.0 U		1.0 U		1.0 U		0.41 U
Carbon disulfide	ug/L		1.0 U		1.0 U		1.1		1.1		0.13 U		1.0 U		1.0 U		1.0 U		1.0 U		0.13 U
Carbon tetrachloride	ug/L		1.0 U		1.0 U		0.13 U		0.13 U		0.13 U		1.0 U		1.0 U		1.0 U		1.0 U		0.13 U
Chlorobenzene	ug/L		1.0 U		1.1		0.15 U		0.15 U		0.15 U		1.0 U		1.0 U		1.0 U		1.0 U		0.15 U
Chlorodibromomethane	ug/L		1.0 U		1.0 U		0.18 U		0.18 U		0.18 U		1.0 U		1.0 U		1.0 U		1.0 U		0.18 U
Chloroethane	ug/L		1.0 U		1.0 U		0.29 U		0.29 U		0.29 U		1.0 U		1.0 U		1.0 U		1.0 U		0.29 U
Chloroform	ug/L		1.0 U		1.0 U		0.16 U		0.16 U		0.16 U		1.0 U		1.0 U		1.0 U		1.0 U		0.16 U
Chloromethane	ug/L		1.0 U		1.0 U		0.30 U		0.30 U		0.30 U		1.0 U		1.0 U		1.0 U		1.0 U		0.30 U
cis-1,2-Dichloroethene	ug/L		1.0 U		1.0 U		0.17 U		0.17 U		0.17 U		1.0 U		1.0 U		1.0 U		1.0 U		0.17 U
cis-1,3-Dichloropropene	ug/L		1.0 U		1.0 U		0.14 U		0.14 U		0.14 U		1.0 U		1.0 U		1.0 U		1.0 U		0.14 U
Cyclohexane	ug/L		1.0 U		1.0 U		0.12 U		0.12 U		0.12 U		1.0 U		1.0 U		1.0 U		1.0 U		0.12 U
Dichlorobromomethane	ug/L		1.0 U		1.0 U		0.15 U		0.15 U		0.15 U		1.0 U		1.0 U		1.0 U		1.0 U		0.15 U
Dichlorodifluoromethane	ug/L		1.0 U		1.0 U		0.31 U		0.31 U		0.31 U		1.0 U		1.0 U		1.0 U		1.0 U		0.31 U
Ethylbenzene	ug/L		1.0 U		1.0 U		0.17 U		0.17 U		0.17 U		1.0 U		1.0 U		1.0 U		1.0 U		0.17 U
Ethylene Dibromide	ug/L		1.0 U		1.0 U		0.24 U		0.24 U		0.24 U		1.0 U		1.0 U		1.0 U		1.0 U		0.24 U
Isopropylbenzene	ug/L		1.0 U		1.0 U		0.13 U		0.13 U		0.13 U		1.0 U		1.0 U		1.0 U		1.0 U		0.13 U
Methyl acetate	ug/L		10 U		10 U		0.38 U		0.38 U		0.38 U		10 U		10 U		10 U		10 U		0.38 U
Methyl tert-butyl ether	ug/L		5.0 U		5.0 U		0.17 U		0.17 U		0.17 U		5.0 U		5.0 U		5.0 U		5.0 U		0.17 U
Methylcyclohexane	ug/L		1.0 U		1.0 U		0.13 U		0.13 U		0.13 U		1.0 U		1.0 U		1.0 U		1.0 U		0.13 U
Methylene Chloride	ug/L		1.0 U		1.0 U		0.33 U		0.33 U		0.33 U		1.0 U		1.0 U		1.0 U		1.0 U		0.33 U
Styrene	ug/L		1.0 U		1.0 U		0.11 U		0.11 U		0.11 U		1.0 U		1.0 U		1.0 U		1.0 U		0.11 U
Tetrachloroethene	ug/L		1.0 U		1.0 U		0.29 U		0.29 U		0.29 U		1.0 U		1.0 U		1.0 U		1.0 U		0.29 U
Toluene	ug/L		1.0 U		1.0 U		0.13 U		0.13 U		0.13 U		1.0 U		1.0 U		1.0 U		1.0 U		0.13 U
trans-1,2-Dichloroethene	ug/L		1.0 U		1.0 U		0.19 U		0.19 U		0.19 U		1.0 U		1.0 U		1.0 U		1.0 U		0.19 U
trans-1,3-Dichloropropene	ug/L		1.0 U		1.0 U		0.19 U		0.19 U		0.19 U		1.0 U		1.0 U		1.0 U		1.0 U		0.19 U
Trichloroethene	ug/L		1.0 U		1.0 U		0.17 U		0.17 U		0.17 U		1.0 U		1.0 U		1.0 U		1.0 U		0.17 U
Trichlorofluoromethane	ug/L		1.0 U		1.0 U		0.21 U		0.21 U		0.21 U		1.0 U		1.0 U		1.0 U		1.0 U		0.21 U
Vinyl chloride	ug/L		1.3		1.0 U		0.22 U		0.22 U		0.22 U		1.0 U		2.2		1.0 U		1.0 U		0.22 U
Xylenes, Total	ug/L		2.0 U		2.0 U		0.28 U		0.28 U		0.28 U		2.0 U		2.0 U		2.0 U		2.0 U		0.28 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	MW-131 NEW 05/26/11 MW-131 NEW	MW-141 NEW 05/25/11 MW-141 NEW	MW-16 NEW 05/18/11 MW-16	MW-17 NEW 05/26/11 MW-17 NEW	MW-181 05/24/11 MW-181	MW-18S 05/20/11 MW-18S	MW-21S 05/31/11 MW-21S	MW-221 05/18/11 MW-221	MW-23S 05/20/11 MW-23S
Conventional and Inorganics										
Ammonia (as N)	mg/L	9.4	0.67	0.074 U	0.14 J	0.12 U	0.090 U	9.4	0.091 U	14
Chloride	mg/L	240	190	120 J	49	33	5.7	190	92	36
Nitrate Nitrite as N	mg/L	0.10 U	0.014 U	4.4	0.014 U	2.8	1.6	0.017 J	0.014 U	0.014 U
Sulfate	mg/L	20	64	53 J	74	29	26	54	760	19
Sulfide	mg/L	1.0 U	0.67 U	0.67 U	0.67 U	1.0 U	0.67 U	1.0 U	0.67 U	13
Cyanide, Total	mg/L	0.010 U	0.0050 U	0.0025 U	0.0050 U	0.010 U	0.0025 U	0.010 U	0.0025 U	0.0025 U
Ferrous Iron	mg/L	0.47 J	2.1 J	0.090 U	2.1 J	0.29 J	0.090 U	3.3 J	0.32 J	12 J
Aluminum	ug/L	280	25000	14000	12000	47 J	12000	4000 J	860	5100 J
Antimony	ug/L	0.43 U	0.82 J	0.72 J	0.28 J	1.7 J	1.3 J	0.46 J	2.0 U	0.53 J
Arsenic	ug/L	4.9	22	41	9.7	7.7	27	13 J	1.8 J	17 J
Barium	ug/L	700	370	190	240	280	190	280	240	500
Beryllium	ug/L	1.0 U	1.6	1.0	0.83 J	1.0 U	0.81 J	0.23 J	1.0 U	0.39 J
Cadmium	ug/L	1.0 U	0.27 J	0.41 J	0.13 U	0.13 J	0.59 J	0.29 J	1.0 U	0.30 J
Calcium	ug/L	140000	140000	140000	94000	110000	160000	120000	110000	150000
Chromium	ug/L	27	92	68	27	1400	180	540 J	180	15 J
Cobalt	ug/L	2.0	26	18	13	4.1	17	11 J	0.93 J	8.4 J
Copper	ug/L	1.9 U	44	55	21	22	60	32 J	6.1 U	36 J
Iron	ug/L	7000	62000	49000	24000	13000	39000	27000 J	3500	32000
Lead	ug/L	1.5 U	32	48	15	0.68 J	25	8.6 J	1.2	13 J
Magnesium	ug/L	45000	40000	38000	24000	24000	37000	53000	25000	53000
Manganese	ug/L	77	1000	880	430	270	2800	850	110	470
Nickel	ug/L	39	87	49	29	240	130	320 J	44	30
Potassium	ug/L	12000	9100	5100	5500	2300	4800	23000	1900	18000
Selenium	ug/L	5.0 U	2.1 J	6.2	0.75 J	5.0 U	0.76 J	5.0 U	5.0 U	5.0 U
Silver	ug/L	1.0 U	0.080 U	1.0 U	0.080 U	1.0 U	0.29 J	0.21 J	1.0 U	1.0 U
Sodium	ug/L	190000	100000	66000	16000	28000	3700	110000	33000	37000
Thallium	ug/L	1.6	0.52 J	0.41 J	0.26 J	0.22 J	0.58 U	0.52 U	1.0 U	0.27 U
Zinc	ug/L	21 U	200	260	83	17 U	160	54 J	34 U	93 U
Mercury	ug/L	0.20 U	0.12 U	0.20 U	0.12 U	0.20 U	0.20 U	0.20 U	0.20 U	0.20 U
Semi-volatile Organics										
1,1'-Biphenyl	ug/L	0.95 U	0.76 U	0.76 U	0.76 U	0.95 U	0.76 U	0.95 U	0.76 U	0.76 U
2,2'-oxybis[1-chloropropane]	ug/L	0.95 U	0.38 U	0.38 U	0.38 U	0.95 U	0.38 U	0.95 U	0.38 U	0.38 U
2,4,5-Trichlorophenol	ug/L	4.8 U	0.29 U	0.29 U	0.29 U	4.8 U	0.29 U	4.8 U	0.29 U	0.29 U
2,4,6-Trichlorophenol	ug/L	4.8 U	0.76 U	0.76 U	0.76 U	4.8 U	0.76 U	4.8 U	0.76 U	0.76 U
2,4-Dichlorophenol	ug/L	1.9 U	0.76 U	0.76 U	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	0.76 U
2,4-Dimethylphenol	ug/L	1.9 U	0.76 U	0.76 U	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	0.76 U
2,4-Dinitrophenol	ug/L	4.8 U	2.3 U	2.3 U	2.3 U	4.8 U	2.3 U	4.8 U	2.3 U	2.3 U

Table 8. Summary of Monitoring Well Results May 2011

Sample ID	MW-131 NEW	MW-141 NEW	MW-16 NEW	MW-17 NEW	MW-181	MW-18S	MW-21S	MW-221	MW-23S
Sample Date	05/26/11	05/25/11	05/18/11	05/26/11	05/24/11	05/20/11	05/31/11	05/18/11	05/20/11
Field ID	MW-131 NEW	MW-141 NEW	MW-16	MW-17 NEW	MW-181	MW-18S	MW-21S	MW-221	MW-23S
Analyte	Units								
2,4-Dinitrotoluene	ug/L	0.26 U	0.26 U	0.26 U	4.8 U	0.26 U	4.8 U	0.26 U	0.26 U
2,6-Dinitrotoluene	ug/L	0.76 U	0.76 U	0.76 U	4.8 U	0.76 U	4.8 U	0.76 U	0.76 U
2-Chloronaphthalene	ug/L	0.095 U	0.095 U	0.095 U	0.95 U	0.095 U	0.95 U	0.095 U	0.095 U
2-Chlorophenol	ug/L	0.28 U	0.28 U	0.28 U	0.95 U	0.28 U	0.95 U	0.28 U	0.28 U
2-Methylnaphthalene	ug/L	0.17 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
2-Methylphenol	ug/L	0.76 U	0.76 U	0.76 U	0.95 U	0.76 U	0.95 U	0.76 U	0.76 U
2-Nitroaniline	ug/L	0.76 U	0.76 U	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	0.76 U
2-Nitrophenol	ug/L	0.27 U	0.27 U	0.27 U	1.9 U	0.27 U	1.9 U	0.27 U	0.27 U
3 & 4 Methylphenol	ug/L	0.71 U	0.71 U	0.71 U	1.9 U	0.71 U	1.9 U	0.71 U	0.71 U
3,3'-Dichlorobenzidine	ug/L	0.35 U	0.35 U	0.35 U	4.8 U	0.35 U	4.8 U	0.35 U	0.35 U
3-Nitroaniline	ug/L	0.27 U	0.27 U	0.27 U	1.9 U	0.27 U	1.9 U	0.27 U	0.27 U
4,6-Dinitro-2-methylphenol	ug/L	2.3 U	2.3 U	2.3 U	4.8 U	2.3 U	4.8 U	2.3 U	2.3 U
4-Bromophenyl phenyl ether	ug/L	0.76 U	0.76 U	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	0.76 U
4-Chloro-3-methylphenol	ug/L	0.76 U	0.76 U	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	0.76 U
4-Chloroaniline	ug/L	0.76 U	0.76 U	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	0.76 U
4-Chlorophenyl phenyl ether	ug/L	0.29 U	0.29 U	0.29 U	1.9 U	0.29 U	1.9 U	0.29 U	0.29 U
4-Nitroaniline	ug/L	0.76 U	0.76 U	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	0.76 U
4-Nitrophenol	ug/L	2.3 U	2.3 U	2.3 U	4.8 U	2.3 U	4.8 U	2.3 U	2.3 U
Acenaphthene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Acenaphthylene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Acetophenone	ug/L	0.32 U	0.32 U	0.32 U	0.95 U	0.32 U	0.95 U	0.32 U	0.32 U
Anthracene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Atrazine	ug/L	0.32 U	0.32 U	0.32 U	0.95 U	0.32 U	0.95 U	0.32 U	0.32 U
Benzaldehyde	ug/L	0.37 U	0.37 U	0.37 U	0.95 U	0.37 U	0.95 U	0.37 U	0.37 U
Benzo[a]anthracene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Benzo[a]pyrene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Benzo[b]fluoranthene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Benzo[g,h,i]perylene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Benzo[k]fluoranthene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Bis(2-chloroethoxy)methane	ug/L	0.30 U	0.30 U	0.30 U	0.95 U	0.30 U	0.95 U	0.30 U	0.30 U
Bis(2-chloroethyl)ether	ug/L	0.095 U	0.095 U	0.095 U	0.95 U	0.095 U	0.95 U	0.095 U	0.095 U
Bis(2-ethylhexyl) phthalate	ug/L	0.76 U	1.9 U	0.76 U	1.9 U	0.76 U	1.9 U	2.9 U	0.76 U
Butyl benzyl phthalate	ug/L	0.76 U	0.76 U	0.76 U	0.95 U	0.76 U	0.95 U	0.76 U	0.76 U
Caprolactam	ug/L	0.76 U	0.76 U	0.76 U	4.8 U	0.76 U	4.8 U	0.76 U	0.76 U
Carbazole	ug/L	0.27 U	0.27 U	0.27 U	0.95 U	0.27 U	0.95 U	0.27 U	0.27 U
Chrysene	ug/L	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Dibenz(a,h)anthracene	ug/L	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
Dibenzofuran	ug/L	0.095 U	0.095 U	0.095 U	0.95 U	0.095 U	0.95 U	0.095 U	0.095 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	MW-131 NEW 05/26/11 MW-131 NEW	MW-141 NEW 05/25/11 MW-141 NEW	MW-16 NEW 05/18/11 MW-16	MW-17 NEW 05/26/11 MW-17 NEW	MW-181 05/24/11 MW-181	MW-18S 05/20/11 MW-18S	MW-21S 05/31/11 MW-21S	MW-221 05/18/11 MW-221	MW-23S 05/20/11 MW-23S
Diethyl phthalate	ug/L	0.95 U	0.57 U	0.57 U	0.57 U	0.95 U	0.57 U	0.95 U	0.57 U	0.57 U
Dimethyl phthalate	ug/L	0.95 U	0.28 U	0.28 U	0.28 U	0.95 U	0.28 U	0.95 U	0.28 U	0.28 U
Di-n-butyl phthalate	ug/L	0.95 U	0.64 U	0.64 U	0.64 U	0.95 U	0.64 U	0.95 U	0.64 U	0.64 U
Di-n-octyl phthalate	ug/L	0.95 U	0.76 U	0.76 U	0.76 U	0.95 U	0.76 U	0.95 U	0.76 U	0.76 U
Fluoranthene	ug/L	0.19 U	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Fluorene	ug/L	0.19 U	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Hexachlorobenzene	ug/L	0.19 U	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Hexachlorobutadiene	ug/L	0.95 U	0.26 U	0.26 U	0.26 U	0.95 U	0.26 U	0.95 U	0.26 U	0.26 U
Hexachlorocyclopentadiene	ug/L	9.5 U	0.76 U	0.76 U	0.76 U	9.5 U	0.76 U	9.5 U	0.76 U	0.76 U
Hexachloroethane	ug/L	0.95 U	0.76 U	0.76 U	0.76 U	0.95 U	0.76 U	0.95 U	0.76 U	0.76 U
Indeno[1,2,3-cd]pyrene	ug/L	0.19 U	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Isophorone	ug/L	0.95 U	0.26 U	0.26 U	0.26 U	0.95 U	0.26 U	0.95 U	0.26 U	0.26 U
Naphthalene	ug/L	0.19 U	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Nitrobenzene	ug/L	0.95 U	0.038 U	0.038 U	0.038 U	0.95 U	0.038 U	0.95 U	0.038 U	0.038 U
N-Nitrosodi-n-propylamine	ug/L	0.95 U	0.76 U	0.76 U	0.76 U	0.95 U	0.76 U	0.95 U	0.76 U	0.76 U
N-Nitrosodiphenylamine	ug/L	0.95 U	0.30 U	0.30 U	0.30 U	0.95 U	0.30 U	0.95 U	0.30 U	0.30 U
Pentachlorophenol	ug/L	4.8 U	2.3 U	2.3 U	2.3 U	4.8 U	2.3 U	4.8 U	2.3 U	2.3 U
Phenanthrene	ug/L	0.19 U	0.16 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Phenol	ug/L	0.95 U	0.57 U	0.57 U	0.57 U	0.95 U	0.57 U	0.95 U	0.57 U	0.57 U
Pyrene	ug/L	0.19 U	0.095 U	0.095 U	0.095 U	0.19 U	0.095 U	0.19 U	0.095 U	0.095 U
Volatile Organics										
1,1,1-Trichloroethane	ug/L	1.0 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	1.0 U	0.22 U	0.22 U
1,1,2,2-Tetrachloroethane	ug/L	1.0 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	1.0 U	0.18 U	0.18 U
1,1,2-Trichloro-1,2,2-trifluoroethane	ug/L	1.0 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	1.0 U	0.28 U	0.28 U
1,1,2-Trichloroethane	ug/L	1.0 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	1.0 U	0.27 U	0.27 U
1,1-Dichloroethane	ug/L	1.0 U	0.15 U	0.15 U	0.15 U	0.15 U	0.15 U	1.3	0.15 U	1.7
1,1-Dichloroethene	ug/L	1.0 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	1.0 U	0.19 U	0.19 U
1,2,4-Trichlorobenzene	ug/L	1.0 U	0.15 U	0.15 U	0.15 U	0.15 U	0.15 U	1.0 U	0.15 U	0.15 U
1,2-Dibromo-3-Chloropropane	ug/L	2.0 U	0.67 U	0.67 U	0.67 U	0.67 U	0.67 U	2.0 U	0.67 U	0.67 U
1,2-Dichlorobenzene	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	1.0 U	0.13 U	0.13 U
1,2-Dichloroethane	ug/L	1.0 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	6.0	0.22 U	0.22 U
1,2-Dichloropropane	ug/L	1.0 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	1.0 U	0.18 U	0.18 U
1,3-Dichlorobenzene	ug/L	1.0 U	0.14 U	0.14 U	0.14 U	0.14 U	0.14 U	1.0 U	0.14 U	0.14 U
1,3-Dichloropropene, Total	ug/L	2.0 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	2.0 U	0.22 U	0.22 U
1,4-Dichlorobenzene	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	1.0 U	0.13 U	0.13 U
2-Butanone (MEK)	ug/L	10 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	10 U	0.57 U	0.57 U
2-Hexanone	ug/L	10 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	10 U	0.41 U	0.41 U
4-Methyl-2-pentanone (MIBK)	ug/L	10 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	10 U	0.32 U	0.32 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	MW-131 NEW 05/25/11 MW-131 NEW	MW-141 NEW 05/25/11 MW-141 NEW	MW-16 NEW 05/18/11 MW-16	MW-17 NEW 05/26/11 MW-17 NEW	MW-181 05/24/11 MW-181	MW-18S 05/20/11 MW-18S	MW-21S 05/31/11 MW-21S	MW-221 05/18/11 MW-221	MW-23S 05/20/11 MW-23S
Acetone	ug/L	10 U	10 U	1.1 U	1.1 U	1.1 U	10 U	10 U	1.1 U	10 U
Benzene	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	1.5	0.13 U	0.13 U
Bromoform	ug/L	1.0 U	0.64 U	0.64 U	0.64 U	0.64 U	0.64 U	1.0 U	0.64 U	0.64 U
Bromomethane	ug/L	1.0 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	1.0 U	0.41 U	0.41 U
Carbon disulfide	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.16 J	0.58 J	0.13 U	0.75 J
Carbon tetrachloride	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	1.0 U	0.13 U	0.13 U
Chlorobenzene	ug/L	1.0 U	0.15 U	0.15 U	0.15 U	0.15 U	0.15 U	1.0 U	0.15 U	0.15 U
Chlorodibromomethane	ug/L	1.0 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	1.0 U	0.18 U	0.18 U
Chloroethane	ug/L	1.0 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	36	0.29 U	4.2
Chloroform	ug/L	1.0 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	1.0 U	0.16 U	0.16 U
Chloromethane	ug/L	1.0 U	0.30 U	0.30 U	0.30 U	0.30 U	0.30 U	1.0 U	0.30 U	0.30 U
cis-1,2-Dichloroethene	ug/L	1.0 U	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U	13	0.17 U	3.2 J
cis-1,3-Dichloropropene	ug/L	1.0 U	0.14 U	0.14 U	0.14 U	0.14 U	0.14 U	1.0 U	0.14 U	0.14 U
Cyclohexane	ug/L	1.0 U	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U	1.0 U	0.12 U	0.12 U
Dichlorobromomethane	ug/L	1.0 U	0.15 U	0.15 U	0.15 U	0.15 U	0.15 U	1.0 U	0.15 U	0.15 U
Dichlorodifluoromethane	ug/L	1.0 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	1.0 U	0.31 U	0.35 J
Ethylbenzene	ug/L	1.0 U	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U	1.0 U	0.17 U	0.17 U
Ethylene Dibromide	ug/L	1.0 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	1.0 U	0.24 U	0.24 U
Isopropylbenzene	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	1.0 U	0.13 U	0.13 U
Methyl acetate	ug/L	10 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	10 U	0.38 U	0.38 U
Methyl tert-butyl ether	ug/L	5.0 U	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U	0.25 J	0.17 U	0.17 U
Methylcyclohexane	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	1.0 U	0.13 U	0.13 U
Methylene Chloride	ug/L	1.0 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	1.0 U	0.33 U	0.33 U
Styrene	ug/L	1.0 U	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U	1.0 U	0.11 U	0.11 U
Tetrachloroethene	ug/L	1.0 U	0.29 U	0.29 U	0.29 U	0.29 U	0.51 J	1.0 U	0.29 U	0.29 U
Toluene	ug/L	1.0 U	0.13 U	0.13 U	0.13 U	0.13 U	0.18 J	1.0 U	0.13 U	0.13 U
trans-1,2-Dichloroethene	ug/L	1.0 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.26 J	0.19 U	0.19 U
trans-1,3-Dichloropropene	ug/L	1.0 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	1.0 U	0.19 U	0.19 U
Trichloroethene	ug/L	1.0 U	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U	0.57 J	0.17 U	0.25 J
Trichlorofluoromethane	ug/L	1.0 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	1.0 U	0.21 U	0.21 U
Vinyl chloride	ug/L	1.0 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	2.4	0.22 U	0.22 U
Xylenes, Total	ug/L	2.0 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	2.0 U	0.28 U	0.28 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	MW-25S 05/20/11 MW-25S	MW-26S 05/24/11 MW-26S	MW-271 05/24/11 MW-271	MW-29 06/01/11 MW-29	MW-30 05/19/11 MW-30	MW-31 05/19/11 MW-31
Conventional and Inorganics							
Ammonia (as N)	mg/L	0.10 U	0.42	0.20 U	4.6	0.20 U	0.12 U
Chloride	mg/L	24	250	220	290	63	18
Nitrate Nitrite as N	mg/L	4.2	0.014 U	0.014 U	0.062 U	0.30 U	1.6
Sulfate	mg/L	38	70	73	86	47	34
Sulfide	mg/L	0.67 U	1.0 U	1.0 U	1.0 U	0.67 U	14
Cyanide, Total	mg/L	0.0025 U	0.010 U	0.010 U	0.010 U	0.0025 U	0.0025 U
Ferrous Iron	mg/L	0.032 J	0.050 UJ	0.14 J	1.8 J	1.2 J	0.018 UJ
Aluminum	ug/L	570	1200	2100	9500	21000	540
Antimony	ug/L	0.25 J	0.48 J	2.0 U	1.1 U	0.97 J	0.92 U
Arsenic	ug/L	1.2 J	5.2	9.5	17	24	1.9 J
Barium	ug/L	69	680	380	170	200	63
Beryllium	ug/L	1.0 U	1.0 U	1.0 U	0.55 J	1.2	1.0 U
Cadmium	ug/L	1.0 U	0.17 J	1.0 U	0.50 J	0.30 J	0.35 J
Calcium	ug/L	79000	150000	140000	150000	92000	35000
Chromium	ug/L	7.0	42	790	430	54	20
Cobalt	ug/L	3.7	1.6	2.2	16	17	0.81 J
Copper	ug/L	10	8.3	7.8	49 U	46	11
Iron	ug/L	6900	7400	6800	37000	44000	1400
Lead	ug/L	2.9 U	2.0	2.3	29 U	26	1.5 U
Magnesium	ug/L	15000	36000	34000	50000	24000	3900
Manganese	ug/L	98	160	190	660	1000	89
Nickel	ug/L	290	45	98	250	49	11
Potassium	ug/L	2100	2600	3100	15000	10000	8000
Selenium	ug/L	5.0 U	5.0 U	5.0 U	1.0 J	1.3 J	5.0 U
Silver	ug/L	1.0 U	1.0 U	1.0 U	0.26 J	1.0 U	1.0 U
Sodium	ug/L	19000	130000	96000	180000	25000	8600
Thallium	ug/L	1.0 U	0.64 J	0.35 J	0.43 U	0.51 U	1.0 U
Zinc	ug/L	28 U	20 U	28 U	200 U	170	160
Mercury	ug/L	0.20 U	0.20 U	0.20 U	0.20 U	0.20 U	0.20 U
Semi-volatile Organics							
1,1'-Biphenyl	ug/L	0.76 U	0.96 U	0.96 U	0.95 U	0.76 U	0.76 U
2,2'-oxybis[1-chloropropane]	ug/L	0.38 U	0.96 U	0.96 U	0.95 U	0.38 U	0.38 U
2,4,5-Trichlorophenol	ug/L	0.29 U	4.8 U	4.8 U	4.8 U	0.29 U	0.29 U
2,4,6-Trichlorophenol	ug/L	0.76 U	4.8 U	4.8 U	4.8 U	0.76 U	0.76 U
2,4-Dichlorophenol	ug/L	0.76 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U
2,4-Dimethylphenol	ug/L	0.76 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U
2,4-Dinitrophenol	ug/L	2.3 U	4.8 U	4.8 U	4.8 U	2.3 U	2.3 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	MW-25S 05/20/11 MW-25S	MW-26S 05/24/11 MW-26S	MW-27I 05/24/11 MW-27I	MW-29 06/01/11 MW-29	MW-30 05/19/11 MW-30	MW-31 05/19/11 MW-31
Analyte	Units						
2,4-Dinitrotoluene	ug/L	0.26 U	4.8 U	4.8 U	4.8 U	0.26 U	0.26 U
2,6-Dinitrotoluene	ug/L	0.76 U	4.8 U	4.8 U	4.8 U	0.76 U	0.76 U
2-Chloronaphthalene	ug/L	0.095 U	0.96 U	0.96 U	0.95 U	0.095 U	0.095 U
2-Chlorophenol	ug/L	0.28 U	0.96 U	0.96 U	0.95 U	0.28 U	0.28 U
2-Methylnaphthalene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
2-Methylphenol	ug/L	0.76 U	0.96 U	0.96 U	0.95 U	0.76 U	0.76 U
2-Nitroaniline	ug/L	0.76 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U
2-Nitrophenol	ug/L	0.27 U	1.9 U	1.9 U	1.9 U	0.27 U	0.27 U
3 & 4 Methylphenol	ug/L	0.71 U	1.9 U	1.9 U	1.9 U	0.71 U	0.71 U
3,3'-Dichlorobenzidine	ug/L	0.35 U	4.8 U	4.8 U	4.8 U	0.35 U	0.35 U
3-Nitroaniline	ug/L	0.27 U	1.9 U	1.9 U	1.9 U	0.27 U	0.27 U
4,6-Dinitro-2-methylphenol	ug/L	2.3 U	4.8 U	4.8 U	4.8 U	2.3 U	2.3 U
4-Bromophenyl phenyl ether	ug/L	0.76 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U
4-Chloro-3-methylphenol	ug/L	0.76 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U
4-Chloroaniline	ug/L	0.76 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U
4-Chlorophenyl phenyl ether	ug/L	0.29 U	1.9 U	1.9 U	1.9 U	0.29 U	0.29 U
4-Nitroaniline	ug/L	0.76 U	1.9 U	1.9 U	1.9 U	0.76 U	0.76 U
4-Nitrophenol	ug/L	2.3 U	4.8 U	4.8 U	4.8 U	2.3 U	2.3 U
Acenaphthene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Acenaphthylene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Acetophenone	ug/L	0.32 U	0.96 U	0.96 U	0.95 U	0.32 U	0.32 U
Anthracene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Atrazine	ug/L	0.32 U	0.96 U	0.96 U	0.95 U	0.32 U	0.32 U
Benzaldehyde	ug/L	0.37 U	0.96 U	0.96 U	0.95 U	0.37 U	0.37 U
Benzo[a]anthracene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Benzo[a]pyrene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Benzo[b]fluoranthene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Benzo[k]fluoranthene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Bis(2-chloroethoxy)methane	ug/L	0.30 U	0.96 U	0.96 U	0.95 U	0.30 U	0.30 U
Bis(2-chloroethyl)ether	ug/L	0.095 U	0.96 U	0.96 U	0.95 U	0.095 U	0.095 U
Bis(2-ethylhexyl) phthalate	ug/L	0.76 U	1.9 U	1.9 U	1.9	0.76 U	0.86 U
Butyl benzyl phthalate	ug/L	0.76 U	0.96 U	0.96 U	0.95 U	0.76 U	0.76 U
Caprolactam	ug/L	0.76 U	4.8 U	4.8 U	4.8 U	0.76 U	0.76 U
Carbazole	ug/L	0.27 U	0.96 U	0.96 U	0.95 U	0.27 U	0.27 U
Chrysene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Dibenz(a,h)anthracene	ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Dibenzofuran	ug/L	0.095 U	0.96 U	0.96 U	0.95 U	0.095 U	0.095 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	Units	MW-25S	MW-26S	MW-27I	MW-29	MW-30	MW-31
			05/20/11 MW-25S	05/24/11 MW-26S	05/24/11 MW-27I	06/01/11 MW-29	05/19/11 MW-30	05/19/11 MW-31
Diethyl phthalate		ug/L	0.57 U	0.96 U	0.96 U	0.95 U	0.57 U	0.57 U
Dimethyl phthalate		ug/L	0.28 U	0.96 U	0.96 U	0.95 U	0.28 U	0.28 U
Di-n-butyl phthalate		ug/L	0.64 U	0.96 U	0.96 U	0.95 U	0.64 U	0.64 U
Di-n-octyl phthalate		ug/L	0.76 U	0.96 U	0.96 U	0.95 U	0.76 U	0.76 U
Fluoranthene		ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Fluorene		ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Hexachlorobenzene		ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Hexachlorobutadiene		ug/L	0.26 U	0.96 U	0.96 U	0.95 U	0.26 U	0.26 U
Hexachlorocyclopentadiene		ug/L	0.76 U	9.6 U	9.6 U	9.5 U	0.76 U	0.76 U
Hexachloroethane		ug/L	0.76 U	0.96 U	0.96 U	0.95 U	0.76 U	0.76 U
Indeno[1,2,3-cd]pyrene		ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Isophorone		ug/L	0.26 U	0.96 U	0.96 U	0.95 U	0.26 U	0.26 U
Naphthalene		ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Nitrobenzene		ug/L	0.038 U	0.96 U	0.96 U	0.95 U	0.038 U	0.038 U
N-Nitrosodi-n-propylamine		ug/L	0.76 U	0.96 U	0.96 U	0.95 U	0.76 U	0.76 U
N-Nitrosodiphenylamine		ug/L	0.30 U	0.96 U	0.96 U	0.95 U	0.30 U	0.30 U
Pentachlorophenol		ug/L	2.3 U	4.8 U	4.8 U	4.8 U	2.3 U	2.3 U
Phenanthrene		ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Phenol		ug/L	0.57 U	0.96 U	0.96 U	0.95 U	0.57 U	0.57 U
Pyrene		ug/L	0.095 U	0.19 U	0.19 U	0.19 U	0.095 U	0.095 U
Volatile Organics								
1,1,1-Trichloroethane		ug/L	0.22 U	0.22 U	0.22 U	1.7 U	0.22 U	0.22 U
1,1,2,2-Tetrachloroethane		ug/L	0.18 U	0.18 U	0.18 U	1.7 U	0.18 U	0.18 U
1,1,2-Trichloro-1,2,2-trifluoroethane		ug/L	0.28 U	0.28 U	0.28 U	1.7 U	0.28 U	0.28 U
1,1,2-Trichloroethane		ug/L	0.27 U	0.27 U	0.27 U	1.7 U	0.27 U	0.27 U
1,1-Dichloroethane		ug/L	0.15 U	0.15 U	0.15 U	37	0.15 U	0.15 U
1,1-Dichloroethene		ug/L	0.19 U	0.19 U	0.19 U	1.3 J	0.19 U	0.19 U
1,2,4-Trichlorobenzene		ug/L	0.15 U	0.15 U	0.15 U	1.7 U	0.15 U	0.15 U
1,2-Dibromo-3-Chloropropane		ug/L	0.67 U	0.67 U	0.67 U	3.3 U	0.67 U	0.67 U
1,2-Dichlorobenzene		ug/L	0.13 U	0.13 U	0.13 U	1.7 U	0.13 U	0.13 U
1,2-Dichloroethane		ug/L	0.22 U	0.22 U	0.22 U	18	0.22 U	0.22 U
1,2-Dichloropropane		ug/L	0.18 U	0.18 U	0.18 U	1.7 U	0.18 U	0.18 U
1,3-Dichlorobenzene		ug/L	0.14 U	0.14 U	0.14 U	1.7 U	0.14 U	0.14 U
1,3-Dichloropropene, Total		ug/L	0.22 U			3.3 U	0.22 U	0.22 U
1,4-Dichlorobenzene		ug/L	0.13 U			1.7 U	0.13 U	0.13 U
2-Butanone (MEK)		ug/L	0.57 U			17 U	0.57 U	0.57 U
2-Hexanone		ug/L	0.41 U			17 U	0.41 U	0.41 U
4-Methyl-2-pentanone (MIBK)		ug/L	0.32 U			17 U	0.32 U	0.32 U

Table 8. Summary of Monitoring Well Results May 2011

Analyte	Sample ID Sample Date Field ID	Units	MW-25S		MW-26S		MW-27I		MW-29		MW-30		MW-31	
			05/20/11	MW-25S	05/24/11	MW-26S	05/24/11	MW-27I	06/01/11	MW-29	05/19/11	MW-30	05/19/11	MW-31
Acetone		ug/L	1.1 U		1.1 U		1.1 U		17 U		1.1 U		1.1 U	
Benzene		ug/L	0.13 U		0.13 U		0.13 U		1.7 U		0.13 U		0.13 U	
Bromoform		ug/L	0.64 U		0.64 U		0.64 U		1.7 U		0.64 U		0.64 U	
Bromomethane		ug/L	0.41 U		0.41 U		0.41 U		1.7 U		0.41 U		0.41 U	
Carbon disulfide		ug/L	0.13 U		0.13 U		0.13 U		0.27 J		0.13 U		0.13 U	
Carbon tetrachloride		ug/L	0.13 U		0.13 U		0.13 U		1.7 U		0.13 U		0.13 U	
Chlorobenzene		ug/L	0.15 U		0.15 U		0.15 U		1.7 U		0.15 U		0.15 U	
Chlorodibromomethane		ug/L	0.18 U		0.18 U		0.18 U		1.7 U		0.18 U		0.18 U	
Chloroethane		ug/L	0.29 U		0.29 U		0.29 U		24		0.29 U		0.29 U	
Chloroform		ug/L	0.16 U		0.16 U		0.16 U		1.7 U		0.16 U		0.16 U	
Chloromethane		ug/L	0.30 U		0.30 U		0.30 U		1.7 U		0.30 U		0.30 U	
cis-1,2-Dichloroethene		ug/L	0.17 U		0.17 U		0.17 U		64		0.17 U		0.17 U	
cis-1,3-Dichloropropene		ug/L	0.14 U		0.14 U		0.14 U		1.7 U		0.14 U		0.14 U	
Cyclohexane		ug/L	0.12 U		0.12 U		0.12 U		1.7 U		0.12 U		0.12 U	
Dichlorobromomethane		ug/L	0.15 U		0.15 U		0.15 U		1.7 U		0.15 U		0.15 U	
Dichlorodifluoromethane		ug/L	0.31 U		0.31 U		0.31 U		1.7 U		0.31 U		0.31 U	
Ethylbenzene		ug/L	0.17 U		0.17 U		0.17 U		1.7 U		0.17 U		0.17 U	
Ethylene Dibromide		ug/L	0.24 U		0.24 U		0.24 U		1.7 U		0.24 U		0.24 U	
Isopropylbenzene		ug/L	0.13 U		0.13 U		0.13 U		1.7 U		0.13 U		0.13 U	
Methyl acetate		ug/L	0.38 U		0.38 U		0.38 U		17 U		0.38 U		0.38 U	
Methyl tert-butyl ether		ug/L	0.17 U		0.17 U		0.17 U		8.3 U		0.17 U		0.17 U	
Methylcyclohexane		ug/L	0.13 U		0.13 U		0.13 U		1.7 U		0.13 U		0.13 U	
Methylene Chloride		ug/L	0.33 U		0.33 U		0.33 U		1.7 U		0.33 U		0.33 U	
Styrene		ug/L	0.11 U		0.11 U		0.11 U		1.7 U		0.11 U		0.11 U	
Tetrachloroethene		ug/L	0.29 U		0.29 U		0.29 U		1.7 U		0.29 U		0.29 U	
Toluene		ug/L	0.13 U		0.13 U		0.13 U		1.7 U		0.13 U		0.13 U	
trans-1,2-Dichloroethene		ug/L	0.19 U		0.19 U		0.19 U		1.7 U		0.19 U		0.19 U	
trans-1,3-Dichloropropene		ug/L	0.19 U		0.19 U		0.19 U		1.7 U		0.19 U		0.19 U	
Trichloroethene		ug/L	0.17 U		0.17 U		0.17 U		1.7 U		0.17 U		0.17 U	
Trichlorofluoromethane		ug/L	0.21 U		0.21 U		0.21 U		1.7 U		0.21 U		0.21 U	
Vinyl chloride		ug/L	0.22 U		0.22 U		0.22 U		5.0		0.22 U		0.22 U	
Xylenes, Total		ug/L	0.28 U		0.28 U		0.28 U		3.3 U		0.28 U		0.28 U	

NOTES:

U - not detected above MDL
J - estimated concentration

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID Field ID	Sample Date	Units	MW-01s 05/14/13 MW-01s	MW-03i 05/14/13 MW-03i	MW-7i 05/14/13 MW-7i	MW-10i 05/09/13 MW-10i	MW-11i 05/14/13 MW-11i	MW-11s 05/14/13 MW-11s	MW-12i 05/09/13 MW-12i	MW-13i NEW 05/14/13 MW-13i NEW
Conventional and Inorganics											
Ammonia (as N)			mg/L	8	1.8	3.3	2.7	3.2	0.052 U	0.21	9.3
Chloride			mg/L	260	3.9	93	45	190	60	630	210
Nitrate Nitrite as N			mg/L	0.014 U	0.014 U	0.014 U	0.014 U	0.014 U	0.37	0.014 U	0.014 U
Sulfate			mg/L	27	10	37	47	71	160	65	20
Sulfide			mg/L	0.67 U	0.67 U	0.67 U	0.67 U	0.67 U	0.67 U	10	0.67 U
Cyanide, Total			mg/L	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.51	0.0032 U
Ferrous Iron			mg/L	0.58 J	1.4 J	0.043 UJ	0.018 UJ	1 J	0.023 UJ	0.5 J	0.6 J
Aluminum			ug/L	11 J	430	18 J	280	25 J	1500	40000	1500
Antimony			ug/L	0.52 U	1.9 J B	0.27 U	0.2 U	0.21 U	1.7 J B	5 B	0.48 U
Arsenic			ug/L	2.8 J B	8.6 B	0.53 J B	2.2 J B	2.9 J B	67 B	67 B	5.9 B
Barium			ug/L	780 B	360 B	780 B	680 B	200 B	380 B	540 B	630 B
Beryllium			ug/L	0.094 U	0.11 U	0.12 U	0.031 U	0.058 U	0.36 J	1.6	0.32 J
Cadmium			ug/L	0.026 U	1.8	0.026 U	0.05 J	0.026 U	0.75 J	120	0.23 J
Calcium			ug/L	140000 B	160000 B	110000 B	110000 B	130000 B	210000 B	170000 B	130000 B
Chromium			ug/L	5.1 U	26	1.9 U	12 B	1.5 U	4300	3100 B	19
Cobalt			ug/L	1.1	6.2	0.48 U	0.5 J	0.26 U	210	27	2.8
Copper			ug/L	11 B	40 B	4.2 B	5.1 B	0.69 U	190 B	300 B	9.3 B
Iron			ug/L	18000 B	14000 B	6600 B	3800 B	5800 B	290000 B	69000 B	8700 B
Lead			ug/L	0.74 U	2.2	0.38 U	0.75 J	0.27 U	17	89	5.6
Magnesium			ug/L	41000 B	27000 B	29000 B	28000 B	44000 B	38000 B	40000 B	39000 B
Manganese			ug/L	210 B	1600 B	200 B	230 B	75 B	12000 B	1400 B	110 B
Nickel			ug/L	34 U	23 U	10 U	13 B	35 U	1300 B	700 B	36 U
Potassium			ug/L	8300 B	2800 B	3500 B	4700 B	10000 B	3200 B	7700 B	11000 B
Selenium			ug/L	0.34 U	0.34 U	0.34 U	0.34 U	0.34 U	1.9 J	7.2	0.66 J
Silver			ug/L	0.014 U	0.032 U	0.014 U	0.0083 U	0.0083 U	0.094 U	1.6	0.08 U
Sodium			ug/L	170000 B	4400 B	78000 B	48000 B	110000 B	32000 B	300000 B	150000 B
Thallium			ug/L	0.4 U	0.59 J	0.4 U	0.4 U	0.4 U	0.97 J	0.61 J	0.4 U
Zinc			ug/L	10 U	67 U	2.3 U	7.4 U	6.3 U	120 U	18000 B	120 U
Mercury			ug/L	0.12 U	0.14 J	0.12 U	0.12 U	0.12 U	0.12 U	0.43	0.12 U
Semi-volatile Organics											
1,1'-Biphenyl			ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
2,2'-oxybis[1-chloropropane]			ug/L	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.47 U	0.38 U
2,4,5-Trichlorophenol			ug/L	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.35 U	0.29 U
2,4,6-Trichlorophenol			ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
2,4-Dichlorophenol			ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
2,4-Dimethylphenol			ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
2,4-Dinitrophenol			ug/L	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.8 U	2.3 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID		MW-01i 05/14/13 MW-01i	MW-01s 05/14/13 MW-01s	MW-03i 05/14/13 MW-03i	MW-7i 05/14/13 MW-7i	MW-10i 05/09/13 MW-10i	MW-11i 05/14/13 MW-11i	MW-11s 05/14/13 MW-11s	MW-12i 05/09/13 MW-12i	MW-13i NEW 05/14/13 MW-13i NEW
	Sample Date	Field ID									
2,4-Dinitrotoluene	ug/L		0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.31 U	0.26 U
2,6-Dinitrotoluene	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
2-Chloronaphthalene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.12 U	0.095 U
2-Chlorophenol	ug/L		0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.34 U	0.28 U
2-Methylnaphthalene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.13 J	0.095 U
2-Methylphenol	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
2-Nitroaniline	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
2-Nitrophenol	ug/L		0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.33 U	0.27 U
3 & 4 Methylphenol	ug/L		0.71 U	1.7 J	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U	0.87 U	0.71 U
3,3'-Dichlorobenzidine	ug/L		0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.43 U	0.35 U
3-Nitroaniline	ug/L		0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.33 U	0.27 U
4,6-Dinitro-2-methylphenol	ug/L		2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.8 U	2.3 U
4-Bromophenyl phenyl ether	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
4-Chloro-3-methylphenol	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
4-Chloroaniline	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
4-Chlorophenyl phenyl ether	ug/L		0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.35 U	0.29 U
4-Nitroaniline	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
4-Nitrophenol	ug/L		2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.8 U	2.3 U
Acenaphthene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.12 U	0.095 U
Acenaphthylene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.12 U	0.095 U
Acetophenone	ug/L		0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.4 U	0.32 U
Anthracene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.12 U	0.095 U
Atrazine	ug/L		0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.4 U	0.32 U
Benzaldehyde	ug/L		0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.65 J	0.37 U
Benzo[a]anthracene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.49	0.095 U
Benzo[a]pyrene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.86	0.095 U
Benzo[b]fluoranthene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	1.9	0.095 U
Benzo[g,h,i]perylene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	1.4	0.095 U
Benzo[k]fluoranthene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.68	0.095 U
Bis(2-chloroethoxy)methane	ug/L		0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.37 U	0.3 U
Bis(2-chloroethyl)ether	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.12 U	0.095 U
Bis(2-ethylhexyl) phthalate	ug/L		0.76 U	0.96 J	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	19	0.76 U
Butyl benzyl phthalate	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
Caprolactam	ug/L		0.76 U	58	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.93 U	0.76 U
Carbazole	ug/L		0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.33 U	0.27 U
Chrysene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	1	0.095 U
Dibenz[a,h]anthracene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.12 U	0.095 U
Dibenzofuran	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.12 U	0.095 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID		Units	MW-01i		MW-01s		MW-03i		MW-7i		MW-10i		MW-11i		MW-11s		MW-12i		MW-13i NEW	
	Sample Date	Field ID		05/14/13	MW-01i	05/14/13	MW-01s	05/14/13	MW-03i	05/14/13	MW-7i	05/09/13	MW-10i	05/14/13	MW-11i	05/14/13	MW-11s	05/09/13	MW-12i	05/14/13	MW-13i NEW
Diethyl phthalate			ug/L	0.57 U		0.57 U		0.57 U		0.57 U		0.57 U		0.57 U		0.57 U		0.7 U		0.57 U	
Dimethyl phthalate			ug/L	0.28 U		0.28 U		0.28 U		0.28 U		0.28 U		0.28 U		0.28 U		0.34 U		0.28 U	
Di-n-butyl phthalate			ug/L	0.64 U		0.64 U		0.64 U		0.64 U		0.64 U		0.64 U		0.64 U		0.78 U		0.64 U	
Di-n-octyl phthalate			ug/L	0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.93 U		0.76 U	
Fluoranthene			ug/L	0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		1.7		0.095 U	
Fluorene			ug/L	0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.12 U		0.095 U	
Hexachlorobenzene			ug/L	0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.12 U		0.095 U	
Hexachlorobutadiene			ug/L	0.26 U		0.26 U		0.26 U		0.26 U		0.26 U		0.26 U		0.26 U		0.31 U		0.26 U	
Hexachlorocyclopentadiene			ug/L	0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.93 R		0.76 U	
Hexachloroethane			ug/L	0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.93 U		0.76 U	
Indeno[1,2,3-cd]pyrene			ug/L	0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.98		0.095 U	
Isophorone			ug/L	0.26 U		0.26 U		0.26 U		0.26 U		0.26 U		0.26 U		0.26 U		0.31 U		0.26 U	
Naphthalene			ug/L	0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.17 J		0.095 U	
Nitrobenzene			ug/L	0.038 U		0.038 U		0.038 U		0.038 U		0.038 U		0.038 U		0.038 U		0.047 U		0.038 U	
N-Nitrosodi-n-propylamine			ug/L	0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.76 U		0.93 U		0.76 U	
N-Nitrosodiphenylamine			ug/L	0.3 U		0.3 U		0.3 U		0.3 U		0.3 U		0.3 U		0.3 U		0.36 U		0.3 U	
Pentachlorophenol			ug/L	2.3 U		2.3 U		2.3 U		2.3 U		2.3 U		2.3 U		2.3 U		2.8 U		2.3 U	
Phenanthrene			ug/L	0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.78		0.095 U	
Phenol			ug/L	0.57 U		0.57 U		0.57 U		0.57 U		0.57 U		0.57 U		0.57 U		0.7 U		0.57 U	
Pyrene			ug/L	0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		0.095 U		1.7		0.095 U	
Volatile Organics																					
1,1,1-Trichloroethane			ug/L	0.16 U		0.16 U		0.16 U		0.16 U		0.16 U		0.16 U		0.16 U		1.1 U		0.16 U	
1,1,2,2-Tetrachloroethane			ug/L	0.21 U		0.21 U		0.21 U		0.21 U		0.18 U		0.21 U		0.21 U		0.9 U		0.21 U	
1,1,2-Trichloro-1,2,2-trifluoroethane			ug/L	0.42 U		0.42 U		0.42 U		0.42 U		0.28 U		0.42 U		0.42 U		1.4 U		0.42 U	
1,1,2-Trichloroethane			ug/L	0.27 U		0.27 U		0.27 U		0.27 U		0.27 U		0.27 U		0.27 U		1.4 U		0.27 U	
1,1-Dichloroethane			ug/L	0.22 U		0.22 U		0.22 U		0.22 U		0.15 U		1.5		0.22 U		0.75 U		0.22 U	
1,1-Dichloroethene			ug/L	0.23 U		0.23 U		0.23 U		0.23 U		0.19 U		0.23 U		0.23 U		0.95 U		0.23 U	
1,2,4-Trichlorobenzene			ug/L	0.21 U		0.21 U		0.21 U		0.21 U		0.15 U		0.21 U		0.21 U		0.75 U		0.21 U	
1,2-Dibromo-3-Chloropropane			ug/L	0.47 U		0.47 U		0.47 U		0.47 U		0.67 U		0.47 U		0.47 U		3.4 U		0.47 U	
1,2-Dichlorobenzene			ug/L	0.15 U		0.15 U		0.15 U		0.15 U		0.13 U		0.15 U		0.15 U		0.65 U		0.15 U	
1,2-Dichloroethane			ug/L	0.13 U		0.13 U		0.13 U		0.13 U		0.22 U		0.71 J		0.13 U		1.1 U		0.13 U	
1,2-Dichloropropane			ug/L	0.18 U		0.18 U		0.18 U		0.18 U		0.18 U		0.18 U		0.18 U		0.9 U		0.18 U	
1,3-Dichlorobenzene			ug/L	0.13 U		0.13 U		0.13 U		0.13 U		0.14 U		0.13 U		0.13 U		0.7 U		0.13 U	
1,4-Dichlorobenzene			ug/L	0.16 U		0.16 U		0.16 U		0.16 U		0.13 U		0.16 U		0.16 U		0.65 U		0.16 U	
2-Butanone (MEK)			ug/L	2 U		2 U		2 U		2 U		0.57 U		2 U		2 U		2.9 U		2 U	
2-Hexanone			ug/L	1.7 U		1.7 U		1.7 U		1.7 U		0.41 U		1.7 U		1.7 U		2.1 U		1.7 U	
4-Methyl-2-pentanone (MIBK)			ug/L	0.98 U		0.98 U		0.98 U		0.98 U		0.32 U		0.98 U		0.98 U		1.6 U		0.98 U	
Acetone			ug/L	1.9 U		1.9 U		1.9 U		1.9 U		1.1 U		1.9 U		1.9 U		5.5 U		1.9 U	

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID Sample Date Field ID	MW-01i 05/14/13 MW-01i	MW-01s 05/14/13 MW-01s	MW-03i 05/14/13 MW-03i	MW-7i 05/14/13 MW-7i	MW-10i 05/09/13 MW-10i	MW-11i 05/14/13 MW-11i	MW-11s 05/14/13 MW-11s	MW-12i 05/09/13 MW-12i	MW-13i NEW 05/14/13 MW-13i NEW
Benzene	ug/L	0.16 U	0.16 U	0.16 U	0.16 U	0.13 U	0.16 U	0.16 U	0.65 U	0.16 U
Bromofom	ug/L	0.19 U	0.19 U	0.19 U	0.19 U	0.64 U	0.19 U	0.19 U	3.2 U	0.19 U
Bromomethane	ug/L	0.21 U	0.21 U	0.21 U	0.21 U	0.41 U	0.21 U	0.21 U	2.1 U	0.21 U
Carbon disulfide	ug/L	0.45 U	0.45 U	0.45 U	0.45 U	0.13 U	0.45 U	0.45 U	0.65 U	0.45 U
Carbon tetrachloride	ug/L	0.19 U	0.19 U	0.19 U	0.19 U	0.13 U	0.19 U	0.19 U	0.65 U	0.19 U
Chlorobenzene	ug/L	0.17 U	0.98 J	0.17 U	0.17 U	0.15 U	0.17 U	0.17 U	0.75 U	0.17 U
Chlorodibromomethane	ug/L	0.17 U	0.17 U	0.17 U	0.17 U	0.18 U	0.17 U	0.17 U	0.9 U	0.17 U
Chloroethane	ug/L	0.41 U	0.41 U	0.41 U	0.41 U	0.29 U	7.8	0.41 U	1.5 U	0.41 U
Chloroform	ug/L	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.8 U	0.16 U
Chloromethane	ug/L	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	1.5 U	0.3 U
cis-1,2-Dichloroethene	ug/L	0.15 U	0.15 U	0.15 U	0.15 U	0.17 U	0.89 J	0.15 U	0.85 U	0.15 U
cis-1,3-Dichloropropene	ug/L	0.16 U	0.16 U	0.16 U	0.16 U	0.14 U	0.16 U	0.16 U	0.7 U	0.16 U
Cyclohexane	ug/L	0.28 U	0.28 U	0.28 U	0.28 U	0.12 U	0.28 U	0.28 U	0.6 U	0.28 U
Dichlorobromomethane	ug/L	0.17 U	0.17 U	0.17 U	0.17 U	0.15 U	0.17 U	0.17 U	0.75 U	0.17 U
Dichlorodifluoromethane	ug/L	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	1.6 U	0.31 U
Ethylbenzene	ug/L	0.16 U	0.16 U	0.16 U	0.16 U	0.17 U	0.16 U	0.16 U	0.85 U	0.16 U
Ethylene Dibromide	ug/L	0.18 U	0.18 U	0.18 U	0.18 U	0.24 U	0.18 U	0.18 U	1.2 U	0.18 U
Isopropylbenzene	ug/L	0.19 U	0.19 U	0.19 U	0.19 U	0.13 U	0.19 U	0.19 U	0.65 U	0.19 U
Methyl acetate	ug/L	1.6 U	1.6 U	1.6 U	1.6 U	0.38 U	1.6 U	1.6 U	1.9 U	1.6 U
Methyl tert-butyl ether	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.17 U	0.25 U	0.25 U	0.85 U	0.25 U
Methylcyclohexane	ug/L	0.36 U	0.36 U	0.36 U	0.36 U	0.13 U	0.36 U	0.36 U	0.65 U	0.36 U
Methylene Chloride	ug/L	0.32 U	0.32 U	0.32 U	0.32 U	0.33 U	0.32 U	0.32 U	5 U	0.32 U
Styrene	ug/L	0.17 U	0.17 U	0.17 U	0.17 U	0.11 U	0.17 U	0.17 U	0.55 U	0.17 U
Tetrachloroethene	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.29 U	0.2 U	0.2 U	1.5 U	0.2 U
Toluene	ug/L	0.17 U	1 U	0.17 U	0.17 U	0.13 U	0.17 U	0.17 U	0.65 U	0.17 U
trans-1,2-Dichloroethene	ug/L	0.15 U	0.15 U	0.15 U	0.15 U	0.19 U	0.15 U	0.15 U	0.95 U	0.15 U
trans-1,3-Dichloropropene	ug/L	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.95 U	0.19 U
Trichloroethene	ug/L	0.16 U	0.16 U	0.16 U	0.16 U	0.17 U	0.16 U	0.16 U	0.85 U	0.16 U
Trichlorofluoromethane	ug/L	0.29 U	0.29 U	0.29 U	0.29 U	0.21 U	0.29 U	0.29 U	1.1 U	0.29 U
Vinyl chloride	ug/L	2.5	0.1 U	0.1 U	0.1 U	0.22 U	2.9	0.1 U	1.1 U	0.1 U
Xylenes, Total	ug/L	0.19 U	0.19 U	0.19 U	0.19 U	0.28 U	0.19 U	0.19 U	1.4 U	0.19 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID Sample Date Field ID	MW-14i NEW 05/14/13 MW-14i NEW	MW-16 NEW 05/13/13 MW-16 NEW	MW-17 NEW 05/13/13 MW-17 NEW	MW-18i 05/10/13 MW-18i	MW-18s 05/10/13 MW-18s	MW-21s 05/14/13 MW-21s	MW-22i 05/10/13 MW-22i	MW-23s 05/16/13 MW-23s	MW-25s 05/09/13 MW-25s
Conventional and Inorganics										
Ammonia (as N)	mg/L	0.98	0.035 U	0.044 J	0.54 B	0.2	12	0.13 J	0.61 J	0.064 J
Chloride	mg/L	190	84	65	54	14	160	100	9.3	63
Nitrate Nitrite as N	mg/L	0.014 U	5.5	0.071 J	0.014 U	7	0.034 J	0.014 U	0.092 J	3
Sulfate	mg/L	54	54	69	36	62	33	80	21	70
Sulfide	mg/L	0.67 U	0.67 U	0.67 U	0.67 U	0.67 U	1.2	0.67 U	0.67 U	0.67 U
Cyanide, Total	mg/L	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 J	0.0032 U
Ferrous Iron	mg/L	0.2 J	0.033 J	0.043 J	0.13 J	0.018 UJ	2.6 J	1 J	0.82 J	0.033 J
Aluminum	ug/L	13000	48000	36000	16 J	6900	120 J	2000	6600 J	800
Antimony	ug/L	0.45 U	2.5 B	0.86 JB	0.59 U	0.74 U	0.27 U	0.99 U	0.9 U	0.29 U
Arsenic	ug/L	7.1 B	160 B	29 B	4.8 B	13 B	4.7 B	2.7 J B	11 B	1.5 J B
Barium	ug/L	340 B	390 B	380 B	390 B	160 B	270 B	260 B	230 B	110 B
Beryllium	ug/L	0.81 J	3.6	2.3	0.031 U	0.52 U	0.086 U	0.3 U	0.42 J	0.052 J
Cadmium	ug/L	0.067 J	1.3	0.38 J	0.035 J	0.41 J	0.026 U	0.31 J	0.28 J	0.084 J
Calcium	ug/L	130000 B	190000 B	120000 B	84000 B	170000 B	120000 B	110000 B	110000 B	110000 B
Chromium	ug/L	22	190	100	730	170	1.7 U	620	470 J	120 B
Cobalt	ug/L	7.8	61	39	1.6	9.9	2.2	2.5	12	8.6
Copper	ug/L	22 B	210 B	66 B	11 B	42 B	12 B	14 B	41 B	19 B
Iron	ug/L	22000 B	180000	75000	8600	18000	8200 B	5400	28000	13000 B
Lead	ug/L	10	150	43	0.65 J	13	0.74 U	3.6	17 J	3.5
Magnesium	ug/L	35000 B	64000 B	36000 B	20000 B	41000 B	60000 B	25000 B	28000 B	23000 B
Manganese	ug/L	330 B	2700	1200	150 B	1300 B	560 B	150 B	640 B	460 B
Nickel	ug/L	34 U	160	93	100	120	58 B	180	240 J	650 B
Potassium	ug/L	6800 B	11000	11000	2200	3700	25000 B	1900	4300 B	2600 B
Selenium	ug/L	1.5 J	28	5	0.34 U	1.3 J	0.34 U	0.56 J	0.97 J	0.34 U
Silver	ug/L	0.046 U	0.3 J	0.1 J	0.0083 U	0.047 J	0.009 U	0.082 J	0.085 U	0.014 J
Sodium	ug/L	120000 B	57000 B	22000 B	35000 B	16000 B	120000 B	38000 B	6500 B	39000 B
Thallium	ug/L	0.4 U	1.1	1	0.4 U	1.2 U	0.4 U	1.3 U	0.4 U	0.4 U
Zinc	ug/L	62 U	720 B	230 B	7.3 U	97 B	7.1 U	22 U	120 B	40 U
Mercury	ug/L	0.12 U	0.37	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U
Semi-volatile Organics										
1,1'-Biphenyl	ug/L	0.76 U	0.76 U	0.76 U	0.76 UJ	0.76 UJ	0.76 U	0.76 U	0.76 U	0.76 U
2,2'-oxybis[1-chloropropane]	ug/L	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
2,4,5-Trichlorophenol	ug/L	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U
2,4,6-Trichlorophenol	ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2,4-Dichlorophenol	ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2,4-Dimethylphenol	ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2,4-Dinitrophenol	ug/L	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID		MW-141 NEW 05/14/13 MW-141 NEW	MW-16 NEW 05/13/13 MW-16 NEW	MW-17 NEW 05/13/13 MW-17 NEW	MW-18i 05/10/13 MW-18i	MW-18s 05/10/13 MW-18s	MW-21s 05/14/13 MW-21s	MW-22i 05/10/13 MW-22i	MW-23s 05/16/13 MW-23s	MW-25s 05/09/13 MW-25s
	Field ID	Units									
2,4-Dinitrotoluene		ug/L	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
2,6-Dinitrotoluene		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2-Chloronaphthalene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
2-Chlorophenol		ug/L	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
2-Methylnaphthalene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
2-Methylphenol		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2-Nitroaniline		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2-Nitrophenol		ug/L	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
3 & 4 Methylphenol		ug/L	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U
3,3'-Dichlorobenzidine		ug/L	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U
3-Nitroaniline		ug/L	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
4,6-Dinitro-2-methylphenol		ug/L	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U
4-Bromophenyl phenyl ether		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Chloro-3-methylphenol		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Chloroaniline		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Chlorophenyl phenyl ether		ug/L	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U
4-Nitroaniline		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Nitrophenol		ug/L	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U
Acenaphthene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Acenaphthylene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Acetophenone		ug/L	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
Anthracene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Atrazine		ug/L	0.32 U	0.32 U	0.32 U	0.32 U *	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
Benzaldehyde		ug/L	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U
Benzof[an]anthracene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzof[a]pyrene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzof[b]fluoranthene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzof[g,h,i]perylene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzof[k]fluoranthene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Bis(2-chloroethoxy)methane		ug/L	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
Bis(2-chloroethyl)ether		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Bis(2-ethylhexyl) phthalate		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Butyl benzyl phthalate		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Caprolactam		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Carbazole		ug/L	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
Chrysene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Dibenz(a,h)anthracene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Dibenzofuran		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID Sample Date Field ID	Units	MW-141 NEW 05/14/13 MW-141 NEW	MW-16 NEW 05/13/13 MW-16 NEW	MW-17 NEW 05/13/13 MW-17 NEW	MW-181 05/10/13 MW-181	MW-18s 05/10/13 MW-18s	MW-21s 05/14/13 MW-21s	MW-22i 05/10/13 MW-22i	MW-23s 05/16/13 MW-23s	MW-25s 05/09/13 MW-25s
Diethyl phthalate		ug/L	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U
Dimethyl phthalate		ug/L	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
Di-n-butyl phthalate		ug/L	0.64 U	0.64 U	0.64 U	0.64 U	0.64 U	0.64 U	0.64 U	0.69 J	0.64 U
Di-n-octyl phthalate		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Fluoranthene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Fluorene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Hexachlorobenzene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Hexachlorobutadiene		ug/L	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
Hexachlorocyclopentadiene		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Hexachloroethane		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Indeno[1,2,3-cd]pyrene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Isophorone		ug/L	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
Naphthalene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Nitrobenzene		ug/L	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U
N-Nitrosodi-n-propylamine		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
N-Nitrosodiphenylamine		ug/L	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
Pentachlorophenol		ug/L	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U
Phenanthrene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Phenol		ug/L	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	1.6	0.57 U
Pyrene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Volatile Organics											
1,1,1-Trichloroethane		ug/L	0.16 U	0.22 U	0.22 U	0.22 U	0.22 U	0.16 U	0.22 U	0.16 U	0.22 U
1,1,2,2-Tetrachloroethane		ug/L	0.21 U	0.18 U	0.18 U	0.18 U	0.18 U	0.21 U	0.18 U	0.21 U	0.18 U
1,1,2-Trichloro-1,2,2-trifluoroethane		ug/L	0.42 U	0.28 U	0.28 U	0.28 U	0.28 U	0.42 U	0.28 U	0.42 U	0.28 U
1,1,2-Trichloroethane		ug/L	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
1,1-Dichloroethane		ug/L	0.22 U	0.15 U	0.15 U	0.15 U	0.15 U	1 J	0.15 U	1.3	0.15 U
1,1-Dichloroethene		ug/L	0.23 U	0.19 U	0.19 U	0.19 U	0.19 U	0.23 U	0.19 U	0.23 U	0.19 U
1,2,4-Trichlorobenzene		ug/L	0.21 U	0.15 U	0.15 U	0.15 U	0.15 U	0.21 U	0.15 U	0.21 U	0.15 U
1,2-Dibromo-3-Chloropropane		ug/L	0.47 U	0.67 U	0.67 U	0.67 U	0.67 U	0.47 U	0.67 U	0.47 U	0.67 U
1,2-Dichlorobenzene		ug/L	0.15 U	0.13 U	0.13 U	0.13 U	0.13 U	0.15 U	0.13 U	0.15 U	0.13 U
1,2-Dichloroethane		ug/L	0.13 U	0.22 U	0.22 U	0.22 U	0.22 U	6.3 J	0.22 U	0.13 U	0.22 U
1,2-Dichloropropane		ug/L	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
1,3-Dichlorobenzene		ug/L	0.13 U	0.14 U	0.14 U	0.14 U	0.14 U	0.13 U	0.14 U	0.13 U	0.14 U
1,4-Dichlorobenzene		ug/L	0.16 U	0.13 U	0.13 U	0.13 U	0.13 U	0.16 U	0.13 U	0.16 U	0.13 U
2-Butanone (MEK)		ug/L	2 U	0.57 U	0.57 U	0.57 U	0.57 U	2 U	0.57 U	2 U	0.57 U
2-Hexanone		ug/L	1.7 U	0.41 U	0.41 U	0.41 U	0.41 U	1.7 U	0.41 U	1.7 U	0.41 U
4-Methyl-2-pentanone (MIBK)		ug/L	0.98 U	0.32 U	0.32 U	0.32 U	0.32 U	0.98 U	0.32 U	0.98 U	0.32 U
Acetone		ug/L	1.9 U	1.1 U	1.1 U	1.1 U	1.1 U	1.9 U	1.1 U	1.9 U	1.1 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID Sample Date Field ID	MW-14i NEW 05/14/13 MW-14i NEW	MW-16 NEW 05/13/13 MW-16 NEW	MW-17 NEW 05/13/13 MW-17 NEW	MW-18i 05/10/13 MW-18i	MW-18s 05/10/13 MW-18s	MW-21s 05/14/13 MW-21s	MW-22i 05/10/13 MW-22i	MW-23s 05/16/13 MW-23s	MW-25s 05/09/13 MW-25s
Benzene	ug/L	0.16 U	0.15 J	0.13 U	0.13 UJ	0.13 U	1.5	0.13 U	0.16 U	0.13 U
Bromofom	ug/L	0.19 U	0.64 U	0.64 U	0.64 U	0.64 U	0.19 U	0.64 U	0.19 U	0.64 U
Bromomethane	ug/L	0.21 U	0.41 U	0.41 U	0.41 U	0.41 U	0.21 U	0.41 U	0.21 U	0.41 U
Carbon disulfide	ug/L	0.45 U	0.13 U	0.13 U	0.13 U	0.13 U	0.45 U	0.13 U	0.45 U	0.13 U
Carbon tetrachloride	ug/L	0.19 U	0.13 U	0.13 U	0.13 U	0.13 U	0.19 U	0.13 U	0.19 U	0.13 U
Chlorobenzene	ug/L	0.17 U	0.15 U	0.15 U	0.15 UJ	0.15 U	0.17 U	0.15 U	0.17 U	0.15 U
Chlorodibromomethane	ug/L	0.17 U	0.18 U	0.18 U	0.18 U	0.18 U	0.17 U	0.18 U	0.17 U	0.18 U
Chloroethane	ug/L	0.41 U	0.29 U	0.29 U	0.29 U	0.29 U	17	0.29 U	0.41 U	0.29 U
Chloroform	ug/L	0.16 U	0.16 U	0.16 U	0.16 UJ	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
Chloromethane	ug/L	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
cis-1,2-Dichloroethene	ug/L	0.15 U	0.17 U	0.17 U	0.17 UJ	0.17 U	15	0.17 U	2.7	0.17 U
cis-1,3-Dichloropropene	ug/L	0.16 U	0.14 U	0.14 U	0.14 U	0.14 U	0.16 U	0.14 U	0.16 U	0.14 U
Cyclohexane	ug/L	0.28 U	0.13 J	0.12 U	0.12 U	0.12 U	0.28 U	0.12 U	0.28 U	0.12 U
Dichlorobromomethane	ug/L	0.17 U	0.15 U	0.15 U	0.15 UJ	0.15 U	0.17 U	0.15 U	0.17 U	0.15 U
Dichlorodifluoromethane	ug/L	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U
Ethylbenzene	ug/L	0.16 U	0.17 U	0.17 U	0.17 UJ	0.17 U	0.16 U	0.17 U	0.16 U	0.17 U
Ethylene Dibromide	ug/L	0.18 U	0.24 U	0.24 U	0.24 UJ	0.24 U	0.18 U	0.24 U	0.18 U	0.24 U
Isopropylbenzene	ug/L	0.19 U	0.13 U	0.13 U	0.13 UJ	0.13 U	0.19 U	0.13 U	0.19 U	0.13 U
Methyl acetate	ug/L	1.6 U	0.38 U	0.38 U	0.38 U	0.38 U	1.6 U	0.38 U	1.6 U	0.38 U
Methyl tert-butyl ether	ug/L	0.25 U	0.17 U	0.17 U	0.17 U	0.17 U	0.25 U	0.17 U	0.25 U	0.17 U
Methylcyclohexane	ug/L	0.36 U	0.62 J	0.13 U	0.13 U	0.13 U	0.36 U	0.13 U	0.36 U	0.13 U
Methylene Chloride	ug/L	0.32 U	0.33 U	0.33 U	0.33 UJ	0.33 U	0.32 U	0.33 U	0.32 U	0.33 U
Styrene	ug/L	0.17 U	0.11 U	0.11 U	0.11 UJ	0.11 U	0.17 U	0.11 U	0.17 U	0.11 U
Tetrachloroethene	ug/L	0.2 U	0.29 U	0.29 U	0.29 U	0.29 U	0.2 U	0.29 U	0.2 U	0.29 U
Toluene	ug/L	0.17 U	1 U	0.13 U	0.13 UJ	0.13 U	0.17 U	0.13 U	0.17 U	0.13 U
trans-1,2-Dichloroethene	ug/L	0.15 U	0.19 U	0.19 U	0.19 UJ	0.19 U	0.28 J	0.19 U	0.15 U	0.19 U
trans-1,3-Dichloropropene	ug/L	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
Trichloroethene	ug/L	0.16 U	0.17 U	0.17 U	0.17 U	0.17 U	0.61 J	0.17 U	0.42 J	0.17 U
Trichlorofluoromethane	ug/L	0.29 U	0.21 U	0.21 U	0.21 U	0.21 U	0.29 U	0.21 U	0.29 U	0.21 U
Vinyl chloride	ug/L	0.1 U	0.22 U	0.22 U	0.22 U	0.22 U	2.2	0.22 U	0.1 U	0.22 U
Xylenes, Total	ug/L	0.19 U	0.28 U	0.28 U	0.28 UJ	0.28 U	0.19 U	0.28 U	0.19 U	0.28 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Sample ID		Units	MW-26s 05/09/13 MW-26S	MW-27i 05/09/13 MW-27i	MW-29 05/14/13 MW-29	MW-30 05/09/13 MW-30	MW-31 05/14/13 MW-31
Sample Date	Field ID						
Analyte							
Conventional and Inorganics							
Ammonia (as N)	mg/L		0.52	0.29	4.2	0.16 J	0.066 U
Chloride	mg/L		240	200	320	98	18
Nitrate Nitrite as N	mg/L		0.014 U	0.014 U	0.014 U	0.17	0.29
Sulfate	mg/L		63	76	78	91	21
Sulfide	mg/L		0.67 U	0.67 U	0.67 U	0.67 U	0.67 U
Cyanide, Total	mg/L		0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U
Ferrous Iron	mg/L		0.18 J	0.12 J	1.3 J	0.053 J	0.15 J
Aluminum	ug/L		3900	560	12000	28000	5400
Antimony	ug/L		0.49 U	0.25 U	1 U	0.88 U	0.64 U
Arsenic	ug/L		6 B	8.5 B	15 B	29 B	5.9 B
Barium	ug/L		690 B	320 B	190 B	250 B	98 B
Beryllium	ug/L		0.24 J	0.067 J	0.76 J	1.5	0.4 J
Cadmium	ug/L		0.099 J	0.11 J	0.32 J	0.39 J	0.33 J
Calcium	ug/L		140000 B	140000 B	160000 B	120000 B	41000 B
Chromium	ug/L		63 B	280 B	350	62 B	86
Cobalt	ug/L		3.7	1.1	16	19	5
Copper	ug/L		9.8 B	4.3 B	81 B	71 B	30 B
Iron	ug/L		12000 B	4500 B	35000 B	50000 B	11000 B
Lead	ug/L		5	0.75 J	31	32	5.7
Magnesium	ug/L		35000 B	33000 B	52000 B	31000 B	8800 B
Manganese	ug/L		220 B	140 B	600 B	1100 B	230 B
Nickel	ug/L		51 B	72 B	260 B	53 B	54 B
Potassium	ug/L		3500 B	2700 B	13000 B	11000 B	4800 B
Selenium	ug/L		0.47 J	0.34 U	1.9 J	3.8 J	0.57 J
Silver	ug/L		0.023 J	0.013 J	0.11 U	0.093 J	0.1 U
Sodium	ug/L		130000 B	95000 B	150000 B	50000 B	7700 B
Thallium	ug/L		0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
Zinc	ug/L		31 U	24 U	240 B	180 B	100 U
Mercury	ug/L		0.12 U	0.12 U	0.18 J	0.12 U	0.12 U
Semi-volatile Organics							
1,1'-Biphenyl	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2,2'-oxybis[1-chloropropane]	ug/L		0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
2,4,5-Trichlorophenol	ug/L		0.29 U	0.29 U	0.29 U	0.29 U	0.29 U
2,4,6-Trichlorophenol	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2,4-Dichlorophenol	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2,4-Dimethylphenol	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2,4-Dinitrophenol	ug/L		2.3 U	2.3 U	2.3 U	2.3 U	2.3 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID		MW-26s 05/09/13 MW-26S	MW-27i 05/09/13 MW-27I	MW-29 05/14/13 MW-29	MW-30 05/09/13 MW-30	MW-31 05/14/13 MW-31
	Sample Date	Field ID					
	Units						
2,4-Dinitrotoluene	ug/L		0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
2,6-Dinitrotoluene	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2-Chloronaphthalene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
2-Chlorophenol	ug/L		0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
2-Methylnaphthalene	ug/L		0.095 U	0.095 U	0.095 U	0.29 J	0.095 U
2-Methylphenol	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2-Nitroaniline	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
2-Nitrophenol	ug/L		0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
3 & 4 Methylphenol	ug/L		0.71 U	0.71 U	0.71 U	0.71 U	0.71 U
3,3'-Dichlorobenzidine	ug/L		0.35 U	0.35 U	0.35 U	0.35 U	0.35 U
3-Nitroaniline	ug/L		0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
4,6-Dinitro-2-methylphenol	ug/L		2.3 U	2.3 U	2.3 U	2.3 U	2.3 U
4-Bromophenyl phenyl ether	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Chloro-3-methylphenol	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Chloroaniline	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Chlorophenyl phenyl ether	ug/L		0.29 U	0.29 U	0.29 U	0.29 U	0.29 U
4-Nitroaniline	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
4-Nitrophenol	ug/L		2.3 U	2.3 U	2.3 U	2.3 U	2.3 U
Acenaphthene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Acenaphthylene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Acetophenone	ug/L		0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
Anthracene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Atrazine	ug/L		0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
Benzaldehyde	ug/L		0.37 U	0.37 U	0.37 U	0.37 U	0.37 U
Benzo[a]anthracene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzo[a]pyrene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzo[b]fluoranthene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzo[g,h,i]perylene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Benzo[k]fluoranthene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Bis(2-chloroethoxy)methane	ug/L		0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
Bis(2-chloroethyl)ether	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Bis(2-ethylhexyl) phthalate	ug/L		0.76 U	0.96 J	0.96 J	0.76 U	0.76 U
Butyl benzyl phthalate	ug/L		0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Caprolactam	ug/L		0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
Carbazole	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Chrysene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Dibenz(a,h)anthracene	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Dibenzofuran	ug/L		0.095 U	0.095 U	0.095 U	0.095 U	0.095 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID Sample Date Field ID	Units	MW-26s	MW-27i	MW-29	MW-30	MW-31
			05/09/13 MW-26S	05/09/13 MW-27i	05/14/13 MW-29	05/09/13 MW-30	05/14/13 MW-31
Diethyl phthalate		ug/L	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U
Dimethyl phthalate		ug/L	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
Di-n-butyl phthalate		ug/L	0.64 U	0.64 U	0.64 U	0.64 U	0.64 U
Di-n-octyl phthalate		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Fluoranthene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Fluorene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Hexachlorobenzene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Hexachlorobutadiene		ug/L	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
Hexachlorocyclopentadiene		ug/L	0.76 U	0.76 U	0.76 U	0.76 R	0.76 U
Hexachloroethane		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
Indeno[1,2,3-cd]pyrene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Isophorone		ug/L	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
Naphthalene		ug/L	0.095 U	0.095 U	0.095 U	0.15 J	0.095 U
Nitrobenzene		ug/L	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U
N-Nitrosodi-n-propylamine		ug/L	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
N-Nitrosodiphenylamine		ug/L	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
Pentachlorophenol		ug/L	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U
Phenanthrene		ug/L	0.095 U	0.095 U	0.095 U	0.11 J	0.095 U
Phenol		ug/L	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U
Pyrene		ug/L	0.095 U	0.095 U	0.095 U	0.095 U	0.095 U
Volatile Organics							
1,1,1-Trichloroethane		ug/L	0.22 U	0.22 U	0.64 U	0.22 U	0.16 U
1,1,2,2-Tetrachloroethane		ug/L	0.18 U	0.18 U	0.84 U	0.18 U	0.21 U
1,1,2-Trichloro-1,2,2-trifluoroethane		ug/L	0.28 U	0.28 U	1.7 U	0.28 U	0.42 U
1,1,2-Trichloroethane		ug/L	0.27 U	0.27 U	1.1 U	0.27 U	0.27 U
1,1-Dichloroethane		ug/L	0.15 U	0.15 U	26	0.15 U	0.22 U
1,1-Dichloroethene		ug/L	0.19 U	0.19 U	1.5 J	0.19 U	0.23 U
1,2,4-Trichlorobenzene		ug/L	0.15 U	0.15 U	0.84 U	0.15 U	0.21 U
1,2-Dibromo-3-Chloropropane		ug/L	0.67 U	0.67 U	1.9 U	0.67 U	0.47 U
1,2-Dichlorobenzene		ug/L	0.13 U	0.13 U	0.6 U	0.13 U	0.15 U
1,2-Dichloroethane		ug/L	0.22 U	0.22 U	19	0.22 U	0.13 U
1,2-Dichloropropane		ug/L	0.18 U	0.18 U	0.72 U	0.18 U	0.18 U
1,3-Dichlorobenzene		ug/L	0.14 U	0.14 U	0.52 U	0.14 U	0.13 U
1,4-Dichlorobenzene		ug/L	0.13 U	0.13 U	0.64 U	0.13 U	0.16 U
2-Butanone (MEK)		ug/L	0.57 U	0.57 U	8 U	0.57 U	2 U
2-Hexanone		ug/L	0.41 U	0.41 U	6.8 U	0.41 U	1.7 U
4-Methyl-2-pentanone (MIBK)		ug/L	0.32 U	0.32 U	3.9 U	0.32 U	0.98 U
Acetone		ug/L	1.1 U	1.1 U	7.6 U	1.1 U	1.9 U

Table 7. Summary of Constituent Results May 2013
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID		MW-26s 05/09/13 MW-26S	MW-27i 05/09/13 MW-27I	MW-29 05/14/13 MW-29	MW-30 05/09/13 MW-30	MW-31 05/14/13 MW-31
	Sample Date	Field ID					
Units							
Benzene	ug/L		0.13 U	0.13 U	0.64 U	0.13 U	0.16 U
Bromoform	ug/L		0.64 U	0.64 U	0.76 U	0.64 U	0.19 U
Bromomethane	ug/L		0.41 U	0.41 U	0.84 U	0.41 U	0.21 U
Carbon disulfide	ug/L		0.13 U	0.13 U	1.8 U	0.24 J	0.45 U
Carbon tetrachloride	ug/L		0.13 U	0.13 U	0.76 U	0.13 U	0.19 U
Chlorobenzene	ug/L		0.15 U	0.15 U	0.68 U	0.15 U	0.17 U
Chlorodibromomethane	ug/L		0.18 U	0.18 U	0.68 U	0.18 U	0.17 U
Chloroethane	ug/L		0.29 U	0.29 U	1.8	0.29 U	0.41 U
Chloroform	ug/L		0.16 U	0.16 U	0.64 U	0.16 U	0.16 U
Chloromethane	ug/L		0.3 U	0.3 U	1.2 U	0.3 U	0.3 U
cis-1,2-Dichloroethene	ug/L		0.17 U	0.17 U	64	0.17 U	0.15 U
cis-1,3-Dichloropropene	ug/L		0.14 U	0.14 U	0.64 U	0.14 U	0.16 U
Cyclohexane	ug/L		0.12 U	0.12 U	1.1 U	0.12 U	0.28 U
Dichlorobromomethane	ug/L		0.15 U	0.15 U	0.68 U	0.15 U	0.17 U
Dichlorodifluoromethane	ug/L		0.31 U	0.31 U	1.2 U	0.31 U	0.31 U
Ethylbenzene	ug/L		0.17 U	0.17 U	0.64 U	0.17 U	0.16 U
Ethylene Dibromide	ug/L		0.24 U	0.24 U	0.72 U	0.24 U	0.18 U
Isopropylbenzene	ug/L		0.13 U	0.13 U	0.76 U	0.13 U	0.19 U
Methyl acetate	ug/L		0.38 U	0.38 U	6.6 U	0.38 U	1.6 U
Methyl tert-butyl ether	ug/L		0.17 U	0.17 U	1 U	0.17 U	0.25 U
Methylcyclohexane	ug/L		0.13 U	0.13 U	1.4 U	0.13 U	0.36 U
Methylene Chloride	ug/L		0.33 U	0.33 U	1.3 U	0.33 U	0.32 U
Styrene	ug/L		0.11 U	0.11 U	0.68 U	0.11 U	0.17 U
Tetrachloroethene	ug/L		0.29 U	0.29 U	0.8 U	0.29 U	0.2 U
Toluene	ug/L		0.13 U	0.13 U	0.68 U	0.13 U	0.17 U
trans-1,2-Dichloroethene	ug/L		0.19 U	0.19 U	0.6 U	0.19 U	0.15 U
trans-1,3-Dichloropropene	ug/L		0.19 U	0.19 U	0.76 U	0.19 U	0.19 U
Trichloroethene	ug/L		0.17 U	0.17 U	0.64 U	0.17 U	0.16 U
Trichlorofluoromethane	ug/L		0.21 U	0.21 U	1.2 U	0.21 U	0.29 U
Vinyl chloride	ug/L		0.22 U	0.22 U	2.6 J	0.22 U	0.1 U
Xylenes, Total	ug/L		0.28 U	0.28 U	0.76 U	0.28 U	0.19 U

NOTES:

B - analyte found in blank

J - estimated concentration

Table 7. Summary of Constituent Results May 2015
Industrial Excess Landfill, Uniontown, Ohio

Sample ID	Sample Date	Field ID	Units	MW-001	MW-016	MW-031	MW-071	MW-111	MW-141	MW-161	MW-171	MW-181	MW-211	MW-231	MW-251	MW-261	MW-271	MW-291	MW-301
Analyte																			
Anthracene	ug/L			0.091 U	0.094 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U
Atrazine	ug/L			0.35 U	0.36 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U
Benzaldehyde	ug/L			0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
Benzofluoranthene	ug/L			0.03 U	0.031 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U	0.03 U
Benzofluoranthene	ug/L			0.053 U	0.055 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U	0.053 U
Benzofluoranthene	ug/L			0.041 U	0.042 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U
Benzofluoranthene	ug/L			0.048 U	0.049 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U	0.048 U
Benzofluoranthene	ug/L			0.046 U	0.048 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U
Bis(2-chloroethoxy)methane	ug/L			0.33 U	0.34 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
Bis(2-chloroethoxy)methane	ug/L			0.1 U	0.11 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Bis(2-chloroethoxy)methane	ug/L			1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
Butyl benzyl phthalate	ug/L			0.27 U	0.28 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
Butyl benzyl phthalate	ug/L			0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
Caprolactam	ug/L			0.29 U	0.3 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U
Carbazole	ug/L			0.052 U	0.053 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U
Chrysene	ug/L			0.082 U	0.083 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U	0.082 U
Dibenz(a,h)anthracene	ug/L			0.046 U	0.047 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U
Dibenzofuran	ug/L			0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U
Diethyl phthalate	ug/L			0.62 U	0.64 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U
Dimethyl phthalate	ug/L			0.3 U	0.31 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
Dih-n-butyl phthalate	ug/L			1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
Dih-n-butyl phthalate	ug/L			0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
Dih-n-butyl phthalate	ug/L			0.046 U	0.047 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U	0.046 U
Fluoranthene	ug/L			0.042 U	0.043 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U	0.042 U
Fluorene	ug/L			0.088 U	0.091 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U
Hexachlorobenzene	ug/L			0.28 U	0.29 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
Hexachlorobutadiene	ug/L			0.25 U	0.26 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
Hexachlorocyclopentadiene	ug/L			0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Hexachloroethane	ug/L			0.045 U	0.046 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U
Indeno(1,2,3-cd)pyrene	ug/L			0.28 U	0.29 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
Isophorone	ug/L			0.065 U	0.067 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U	0.065 U
Naphthalene	ug/L			0.041 U	0.043 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U	0.041 U
Nitrobenzene	ug/L			0.25 U	0.26 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
N-Nitrosodiphenylamine	ug/L			0.32 U	0.33 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
N-Nitrosodiphenylamine	ug/L			0.28 U	0.29 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
Pentachlorophenol	ug/L			0.064 U	0.066 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U	0.064 U
Phenanthrene	ug/L			0.62 U	0.64 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U	0.62 U
Phenol	ug/L			0.043 U	0.045 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U
Pyrene	ug/L			0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U
Volatiles Organics	ug/L			0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
1,1,1-Trichloroethane	ug/L			0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U
1,1,2,2-Tetrachloroethane	ug/L			0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/L			0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
1,1,2-Trichloroethane	ug/L			0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U
1,1-Dichloroethane	ug/L			0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
1,1-Dichloroethane	ug/L			0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U
1,2,4-Trichlorobenzene	ug/L			0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
1,2-Dibromo-3-Chloropropane	ug/L			0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
1,2-Dichlorobenzene	ug/L			0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
1,2-Dichlorobenzene	ug/L			0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
1,2-Dichloropropane	ug/L			0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
1,3-Dichlorobenzene	ug/L			0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U
1,4-Dichlorobenzene	ug/L			0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U
2-Butanone (MEK)	ug/L			0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U	0.99 U
2-Hexanone	ug/L			0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U
4-Methyl-2-pentanone (MIBK)	ug/L			0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U	0.94 U
Acetone	ug/L			0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U
Benzene	ug/L			0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U
Bromoform	ug/L			0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U
Carbon disulfide	ug/L			0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
Carbon tetrachloride	ug/L			0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U

Table 7. Summary of Constituent Results May 2015
Industrial Excess Landfill, Uniontown, Ohio

Sample ID	MW-011	MW-015	MW-031	MW-071	MW-111	MW-115	MW-144 (NEW)	MW-146 (NEW)	MW-16 (NEW)	MW-17 (NEW)	MW-181	MW-185	MW-215	MW-221	MW-235	MW-255	MW-265	MW-271	MW-29	MW-30
Sample Date	05/24/15	05/19/15	05/23/15	05/25/15	05/23/15	05/20/15	05/20/15	05/20/15	05/21/15	05/21/15	05/21/15	05/22/15	05/22/15	05/10/15	05/16/15	05/23/15	05/20/15	05/19/15	05/23/15	05/22/15
Field ID	MW-011	MW-1-S	MW-031	MW-071	MW-111	MW-115	MW-144 (NEW)	MW-146 (NEW)	MW-16 (NEW)	MW-17 (NEW)	MW-181	MW-185	MW-215	MW-221	MW-235	MW-255	MW-265	MW-271	MW-29	MW-30
Analyte	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units	Units
Chlorobenzene	ug/L	1.1	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.83 U	0.25 U
Chlorodibromomethane	ug/L	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	1.4 U	0.43 U
Chloroethane	ug/L	6.3	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	37	0.32 U
Chloroform	ug/L	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U	0.83 U	0.25 U
cis-1,2-Dichloroethene	ug/L	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	1.5 U	0.44 U
cis-1,3-Dichloropropene	ug/L	1.2	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	86	0.26 U
Cyclohexane	ug/L	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	0.46 U	1.5 U	0.46 U
Dichlorobromomethane	ug/L	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	1.5 U	0.45 U
Dichlorodifluoromethane	ug/L	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.97 U	0.29 U
Ethylbenzene	ug/L	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	1.1 U	0.32 U
Ethylene Dibromide	ug/L	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.83 U	0.32 U
Isopropylbenzene	ug/L	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	0.35 U	1.2 U	0.35 U
Methyl acetate	ug/L	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	2.3 U	7.6 U	2.3 U
Methyl tert-butyl ether	ug/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.67 U	0.2 U
Methylcyclohexane	ug/L	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	1.4 U	0.43 U
Methylene Chloride	ug/L	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U	1.1 U	0.33 U
Styrene	ug/L	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	1.5 U	0.45 U
Tetrachloroethene	ug/L	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	0.31 U	1 U	0.31 U
Toluene	ug/L	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.23 U	0.77 U	0.23 U
trans-1,2-Dichloroethene	ug/L	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	1 U	0.3 U
trans-1,3-Dichloropropene	ug/L	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	0.56 U	1.9 U	0.56 U
Trichloroethene	ug/L	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.73 U	0.22 U
Trichlorofluoromethane	ug/L	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	1.6 U	0.49 U
Vinyl chloride	ug/L	2.2	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	0.29 U	4.8	0.29 U
Xylenes, Total	ug/L	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	1.7 U	0.52 U

NOTES:

B - analyte found in blank and sample

J - estimated concentration

R - Rejected

U - not detected above MDL

* - LCS or LCSO exceeds the control limits

Table 7. Summary of Constituent Results May 2015
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID	Field ID	Units
Conventional and Inorganics			
Ammonia (as N)	MW-31		mg/L
Chloride	05/22/15		mg/L
Nitrate Nitrite as N			mg/L
Sulfate			mg/L
Sulfide			mg/L
Sulfide as H2S			mg/L
Cyanide, Total			mg/L
Ferrous Iron			ug/L
Aluminum			ug/L
Antimony			ug/L
Arsenic			ug/L
Barium			ug/L
Beryllium			ug/L
Cadmium			ug/L
Calcium			ug/L
Chromium			ug/L
Cobalt			ug/L
Copper			ug/L
Iron			ug/L
Lead			ug/L
Magnesium			ug/L
Manganese			ug/L
Nickel			ug/L
Potassium			ug/L
Selenium			ug/L
Silver			ug/L
Sodium			ug/L
Thallium			ug/L
Zinc			ug/L
Semi-volatile Organics			
1,1'-Biphenyl			ug/L
2,2'-oxybis[1-chloropropane]			ug/L
2,4,5-Trichlorophenol			ug/L
2,4,6-Trichlorophenol			ug/L
2,4-Dichlorophenol			ug/L
2,4-Dimethylphenol			ug/L
2,4-Dinitrophenol			ug/L
2,4-Dinitrotoluene			ug/L
2,6-Dinitrotoluene			ug/L
2-Chloronaphthalene			ug/L
2-Chlorophenol			ug/L
2-Methylnaphthalene			ug/L
2-Methylphenol			ug/L
2-Nitroaniline			ug/L
2-Nitrophenol			ug/L
3 & 4 Methylphenol			ug/L
3,3'-Dichlorobenzidine			ug/L
3-Nitroaniline			ug/L
4,6-Dinitro-2-methylphenol			ug/L
4-Bromophenyl phenyl ether			ug/L
4-Chloro-3-methylphenol			ug/L
4-Chloroaniline			ug/L
4-Chlorophenyl phenyl ether			ug/L
4-Nitroaniline			ug/L
4-Nitrophenol			ug/L
Acenaphthene			ug/L
Acenaphthylene			ug/L
Acetophenone			ug/L

Table 7. Summary of Constituent Results May 2015
Industrial Excess Landfill, Uniontown, Ohio

Analyte	Sample ID		Units
	Sample Date	Field ID	
	MW-31	MW-31	
Anthracene	05/22/15		ug/L
Atrazine			0.092 U
Benzaldehyde			0.35 U
Benzofuran			0.41 U
Benzofuran			0.031 U
Benzofuran			0.054 U
Benzofuran			0.041 U
Benzofuran			0.048 U
Benzofuran			0.047 U
Bis(2-chloroethoxy)methane			0.33 U
Bis(2-chloroethoxy)ether			0.1 U
Bis(2-ethylhexyl) phthalate			1.8 U
Butyl benzyl phthalate			0.27 U
Caprolactam			0.21 U
Carbazole			0.29 U
Chrysene			0.052 U
Dibenz(a,h)anthracene			0.046 U
Dibenzofuran			0.021 U
Diethyl phthalate			0.62 U
Dimethyl phthalate			0.3 U
Di-n-butyl phthalate			1.8 U
Di-n-octyl phthalate			0.24 U
Fluoranthene			0.046 U
Fluorene			0.042 U
Hexachlorobenzene			0.089 U
Hexachlorobutadiene			0.28 U
Hexachlorocyclopentadiene			0.25 U
Hexachloroethane			0.2 U
Indeno[1,2,3-cd]pyrene			0.045 U
Isophorone			0.28 U
Naphthalene			0.065 U
Nitrobenzene			0.042 U
N-Nitrosodi-n-propylamine			0.25 U
N-Nitrosodiphenylamine			0.32 U
Pentachlorophenol			0.28 U
Phenanthrene			0.064 U
Phenol			0.62 U
Pyrene			0.044 U
Volatile Organics			
1,1,1-Trichloroethane			ug/L
1,1,2,2-Tetrachloroethane			0.44 U
1,1,2-Trichloro-1,2,2-trifluoroethane			0.22 U
1,1,2-Trichloroethane			0.45 U
1,1,2-Trichloroethane			0.24 U
1,1-Dichloroethane			0.3 U
1,2,4-Trichlorobenzene			0.45 U
1,2-Dibromo-3-Chloropropane			0.32 U
1,2-Dichlorobenzene			0.82 U
1,2-Dichloroethane			0.25 U
1,2-Dichloropropane			0.23 U
1,3-Dichlorobenzene			0.25 U
1,4-Dichlorobenzene			0.19 U
2-Butanone (MEK)			0.27 U
2-Hexanone			0.53 U
4-Methyl-2-pentanone (MIBK)			0.48 U
Acetone			0.99 U
Benzene			0.94 U
Bromoform			0.35 U
Bromomethane			0.56 U
Carbon disulfide			0.44 U
Carbon tetrachloride			0.38 U
			0.43 U

Table 7. Summary of Constituent Results May 2015
Industrial Excess Landfill, Uniontown, Ohio

Sample ID		MW-31
Sample Date		05/22/15
Field ID		MW-31
Analyte	Units	
Chlorobenzene	ug/L	0.25 U
Chlorodibromomethane	ug/L	0.43 U
Chloroethane	ug/L	0.32 U
Chloroform	ug/L	0.25 U
Chloromethane	ug/L	0.44 U
cis-1,2-Dichloroethene	ug/L	0.26 U
cis-1,3-Dichloropropene	ug/L	0.46 U
Cyclohexane	ug/L	0.45 U
Dichlorobromomethane	ug/L	0.28 U
Dichlorodifluoromethane	ug/L	0.32 U
Ethylbenzene	ug/L	0.25 U
Ethylene Dibromide	ug/L	0.32 U
Isopropylbenzene	ug/L	0.35 U
Methyl acetate	ug/L	2.3 U
Methyl tert-butyl ether	ug/L	0.2 U
Methylcyclohexane	ug/L	0.43 U
Methylene Chloride	ug/L	0.33 U
Styrene	ug/L	0.45 U
Tetrachloroethene	ug/L	0.31 U
Toluene	ug/L	0.23 U
trans-1,2-Dichloroethene	ug/L	0.3 U
trans-1,3-Dichloropropene	ug/L	0.56 U
Trichloroethene	ug/L	0.22 U
Trichlorofluoromethane	ug/L	0.49 U
Vinyl chloride	ug/L	0.29 U
Xylenes, Total	ug/L	0.52 U

Appendix F

2016–2019 Methane Monitoring Data

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Ambient	0	03/03/2016
Ambient	0	03/11/2016
Ambient	0	03/17/2016
Ambient	0	03/23/2016
Ambient	0	04/01/2016
Ambient	0	04/08/2016
Ambient	0	04/13/2016
Ambient	0	04/20/2016
Ambient	0	04/27/2016
Ambient	0	05/03/2016
Ambient	0	05/11/2016
Ambient	0	05/18/2016
Ambient	0	05/26/2016
Ambient	0	06/03/2016
Ambient	0	06/08/2016
Ambient	0	06/13/2016
Ambient	0	06/21/2016
Ambient	0	06/30/2016
Ambient	0	07/07/2016
Ambient	0	07/15/2016
Ambient	0	07/22/2016
Ambient	0	07/27/2016
Ambient	0	08/08/2016
Ambient	0	08/19/2016
Ambient	0	08/25/2016
Ambient	0	09/02/2016
Ambient	0	09/09/2016
Ambient	0	09/15/2016
Ambient	0	09/22/2016
Ambient	0	09/29/2016
Ambient	0	10/05/2016
Ambient	0	10/12/2016
Ambient	0	10/20/2016
Ambient	0	10/28/2016
Ambient	0	11/02/2016
Ambient	0	11/07/2016
Ambient	0	11/15/2016
Ambient	0	11/21/2016
Ambient	0	12/01/2016
Ambient	0	12/07/2016
Ambient	0	12/12/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Ambient	0	12/21/2016
Ambient	0	12/28/2016
Ambient	0	01/05/2017
Ambient	0	01/13/2017
Ambient	0	01/19/2017
Ambient	0	01/25/2017
Ambient	0	02/02/2017
Ambient	0	02/08/2017
Ambient	0	02/16/2017
Ambient	0	02/23/2017
Ambient	0	03/02/2017
Ambient	0	03/08/2017
Ambient	0	03/16/2017
Ambient	0	03/22/2017
Ambient	0	03/27/2017
Ambient	0	04/07/2017
Ambient	0	04/13/2017
Ambient	0	04/21/2017
Ambient	0	04/26/2017
Ambient	0	05/03/2017
Ambient	0	05/09/2017
Ambient	0	05/26/2017
Ambient	0	05/31/2017
Ambient	0	06/08/2017
Ambient	0	06/14/2017
Ambient	0	06/21/2017
Ambient	0	06/29/2017
Ambient	0	07/06/2017
Ambient	0	07/12/2017
Ambient	0	07/20/2017
Ambient	0	07/26/2017
Ambient	0	08/02/2017
Ambient	0	08/09/2017
Ambient	0	08/16/2017
Ambient	0	08/21/2017
Ambient	0	08/30/2017
Ambient	0	09/06/2017
Ambient	0	09/12/2017
Ambient	0	09/20/2017
Ambient	0	10/03/2017
Ambient	0	10/12/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Ambient	0	10/20/2017
Ambient	0	10/26/2017
Ambient	0	11/08/2017
Ambient	0	11/15/2017
Ambient	0	11/22/2017
Ambient	0	12/01/2017
Ambient	0	12/12/2017
Ambient	0	12/19/2017
Ambient	0	01/11/2018
Ambient	0	01/18/2018
Ambient	0	01/27/2018
Ambient	0	02/02/2018
Ambient	0	02/08/2018
Ambient	0	02/16/2018
Ambient	0	02/20/2018
Ambient	0	02/28/2018
Ambient	0	03/07/2018
Ambient	0	03/15/2018
Ambient	0	03/22/2018
Ambient	0	03/29/2018
Ambient	0	04/05/2018
Ambient	0	04/11/2018
Ambient	0	04/16/2018
Ambient	0	04/25/2018
Ambient	0	05/09/2018
Ambient	0	05/16/2018
Ambient	0	05/23/2018
Ambient	0	05/30/2018
Ambient	0	06/06/2018
Ambient	0	06/15/2018
Ambient	0	06/21/2018
Ambient	0	06/28/2018
Ambient	0	07/05/2018
Ambient	0	07/13/2018
Ambient	0	07/19/2018
Ambient	0	07/26/2018
Ambient	0	08/02/2018
Ambient	0	08/09/2018
Ambient	0	08/15/2018
Ambient	0	08/22/2018
Ambient	0	08/28/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Ambient	0	09/07/2018
Ambient	0	09/13/2018
Ambient	0	09/20/2018
Ambient	0	09/25/2018
Ambient	0	10/03/2018
Ambient	0	10/09/2018
Ambient	0	10/18/2018
Ambient	0	10/24/2018
Ambient	0	10/30/2018
Ambient	0	11/05/2018
Ambient	0	11/12/2018
Ambient	0	11/20/2018
Ambient	0	11/30/2018
Ambient	0	12/07/2018
Ambient	0	12/17/2018
Ambient	0	12/27/2018
Ambient	0	01/04/2019
Ambient	0	01/11/2019
Ambient	0	01/17/2019
Ambient	0	02/05/2019
Ambient	0	02/14/2019
Ambient	0	02/22/2019
Ambient	0	02/28/2019
Ambient	0	03/08/2019
Ambient	0	03/15/2019
Ambient	0	03/20/2019
Ambient	0	03/26/2019
Ambient	0	04/02/2019
Ambient	0	04/10/2019
Ambient	0	04/17/2019
Ambient	0	04/23/2019
Ambient	0	05/06/2019
Ambient	0	05/17/2019
Ambient	0	05/23/2019
Ambient	0	05/29/2019
Ambient	0	06/07/2019
Ambient	0	06/13/2019
Ambient	0	06/22/2019
Ambient	0	06/26/2019
Ambient	0	07/03/2019
Ambient	0	07/11/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
Ambient	0	07/17/2019
Ambient	0	07/25/2019
Ambient	0	07/31/2019
Ambient	0	08/07/2019
Ambient	0	08/19/2019
Ambient	0	08/27/2019
Ambient	0	09/04/2019
Ambient	0	09/10/2019
Ambient	0	09/19/2019
Ambient	0	09/26/2019
Ambient	0	10/01/2019
Ambient	0	10/09/2019
Ambient	0	10/19/2019
Ambient	0	10/23/2019
Ambient	0	10/30/2019
Ambient	0	11/06/2019
Ambient	0	11/14/2019
Ambient	0	11/21/2019
Ambient	0	11/27/2019
Ambient	0	12/04/2019
Ambient	0	12/09/2019
Ambient	0	12/18/2019
Ambient	0	12/27/2019
EW-1	11.7	03/03/2016
EW-1	0	03/11/2016
EW-1	6.8	03/17/2016
EW-1	0.5	03/23/2016
EW-1	7.8	04/01/2016
EW-1	3.1	04/08/2016
EW-1	7.3	04/13/2016
EW-1	8.6	04/20/2016
EW-1	6.8	04/27/2016
EW-1	11.7	05/03/2016
EW-1	8.9	05/11/2016
EW-1	11.6	05/18/2016
EW-1	13.2	05/26/2016
EW-1	0.6	06/03/2016
EW-1	1.4	06/08/2016
EW-1	3.6	06/13/2016
EW-1	14.1	06/21/2016
EW-1	9.8	06/30/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-1	5.9	07/07/2016
EW-1	7.6	07/15/2016
EW-1	3.2	07/22/2016
EW-1	0.8	07/27/2016
EW-1	0	08/08/2016
EW-1	2.6	08/19/2016
EW-1	0	08/25/2016
EW-1	0	09/02/2016
EW-1	0	09/09/2016
EW-1	9.7	09/15/2016
EW-1	15.1	09/22/2016
EW-1	8.7	09/29/2016
EW-1	12.3	10/05/2016
EW-1	15.6	10/12/2016
EW-1	2.1	10/20/2016
EW-1	5.9	10/28/2016
EW-1	0	11/02/2016
EW-1	9.8	11/07/2016
EW-1	4	11/15/2016
EW-1	5.9	11/21/2016
EW-1	4.6	12/01/2016
EW-1	2.7	12/07/2016
EW-1	1.6	12/12/2016
EW-1	5.4	12/21/2016
EW-1	6.7	12/28/2016
EW-1	9.1	01/05/2017
EW-1	0	01/13/2017
EW-1	16.8	01/19/2017
EW-1	9.8	01/25/2017
EW-1	0	02/02/2017
EW-1	1	02/08/2017
EW-1	13.4	02/16/2017
EW-1	14.5	02/23/2017
EW-1	0.4	03/02/2017
EW-1	15.6	03/08/2017
EW-1	8.7	03/16/2017
EW-1	5.6	03/22/2017
EW-1	3.5	03/27/2017
EW-1	3.2	04/07/2017
EW-1	6.7	04/13/2017
EW-1	2.1	04/21/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-1	12.1	04/26/2017
EW-1	0	05/03/2017
EW-1	12.4	05/09/2017
EW-1	0	05/20/2017
EW-1	11.8	05/31/2017
EW-1	14.1	06/08/2017
EW-1	5.4	06/14/2017
EW-1	0	06/21/2017
EW-1	5.5	06/29/2017
EW-1	4.9	07/06/2017
EW-1	9.8	07/12/2017
EW-1	0	07/20/2017
EW-1	2.3	07/26/2017
EW-1	1.3	08/02/2017
EW-1	0.5	08/09/2017
EW-1	1.1	08/16/2017
EW-1	4.3	08/21/2017
EW-1	0	08/30/2017
EW-1	6.5	09/06/2017
EW-1	12.2	09/12/2017
EW-1	2.6	09/20/2017
EW-1	8.5	10/03/2017
EW-1	0	10/12/2017
EW-1	3.4	10/20/2017
EW-1	4.1	10/26/2017
EW-1	10.1	11/08/2017
EW-1	5.6	11/15/2017
EW-1	2.3	11/22/2017
EW-1	0	12/01/2017
EW-1	0	12/12/2017
EW-1	12.8	12/19/2017
EW-1	19.3	01/11/2018
EW-1	0	01/18/2018
EW-1	16.8	01/27/2018
EW-1	0	02/02/2018
EW-1	0	02/08/2018
EW-1	0	02/16/2018
EW-1	0	02/20/2018
EW-1	7.4	02/28/2018
EW-1	5.6	03/07/2018
EW-1	0	03/15/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-1	0	03/22/2018
EW-1	0	03/29/2018
EW-1	13.6	04/05/2018
EW-1	9.6	04/11/2018
EW-1	14.5	04/16/2018
EW-1	16.1	04/25/2018
EW-1	15.4	05/09/2018
EW-1	13.4	05/16/2018
EW-1	14.7	05/23/2018
EW-1	13.1	05/30/2018
EW-1	7.8	06/06/2018
EW-1	9.8	06/15/2018
EW-1	0	06/21/2018
EW-1	12.3	06/28/2018
EW-1	0	07/05/2018
EW-1	11.2	07/13/2018
EW-1	7.4	07/19/2018
EW-1	5.4	07/26/2018
EW-1	0	08/02/2018
EW-1	0	08/09/2018
EW-1	0.4	08/15/2018
EW-1	0	08/22/2018
EW-1	1.1	08/28/2018
EW-1	0	09/07/2018
EW-1	1.8	09/13/2018
EW-1	0	09/20/2018
EW-1	0.9	09/25/2018
EW-1	11.3	10/03/2018
EW-1	14.5	10/09/2018
EW-1	1.8	10/18/2018
EW-1	3.4	10/24/2018
EW-1	0	10/30/2018
EW-1	1.1	11/05/2018
EW-1	2.3	11/12/2018
EW-1	1.9	11/20/2018
EW-1	0	11/30/2018
EW-1	4.5	12/07/2018
EW-1	6.8	12/17/2018
EW-1	19.6	12/27/2018
EW-1	15.9	01/04/2019
EW-1	11.2	01/11/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-1	4.3	01/17/2019
EW-1	0	02/05/2019
EW-1	16.9	02/14/2019
EW-1	3.2	02/22/2019
EW-1	0	02/28/2019
EW-1	15.9	03/08/2019
EW-1	3.5	03/15/2019
EW-1	18.1	03/20/2019
EW-1	0	03/26/2019
EW-1	0	04/02/2019
EW-1	4.3	04/10/2019
EW-1	5.6	04/17/2019
EW-1	8.7	04/23/2019
EW-1	0	05/06/2019
EW-1	3.4	05/17/2019
EW-1	5.6	05/23/2019
EW-1	0	05/29/2019
EW-1	23.4	06/07/2019
EW-1	8.7	06/13/2019
EW-1	0	06/22/2019
EW-1	0	06/26/2019
EW-1	2.3	07/03/2019
EW-1	13.7	07/11/2019
EW-1	19.8	07/17/2019
EW-1	2.1	07/25/2019
EW-1	3.4	07/31/2019
EW-1	1.9	08/07/2019
EW-1	4.3	08/19/2019
EW-1	3.2	08/27/2019
EW-1	6.5	09/04/2019
EW-1	7.8	09/10/2019
EW-1	5.4	09/19/2019
EW-1	5.1	09/26/2019
EW-1	5.3	10/01/2019
EW-1	4.4	10/09/2019
EW-1	6.4	10/19/2019
EW-1	8.1	10/23/2019
EW-1	5.6	10/30/2019
EW-1	5.1	11/06/2019
EW-1	0	11/14/2019
EW-1	3.2	11/21/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-1	3.2	11/27/2019
EW-1	0	12/04/2019
EW-1	0	12/09/2019
EW-1	0	12/18/2019
EW-1	0	12/27/2019
EW-10	0.3	03/03/2016
EW-10	0	03/11/2016
EW-10	0	03/17/2016
EW-10	0	03/23/2016
EW-10	0	04/01/2016
EW-10	0	04/08/2016
EW-10	8.2	04/13/2016
EW-10	28.5	04/20/2016
EW-10	19.8	04/27/2016
EW-10	1.1	05/03/2016
EW-10	1.1	05/11/2016
EW-10	0	05/18/2016
EW-10	0	05/26/2016
EW-10	0	06/03/2016
EW-10	0	06/08/2016
EW-10	0	06/13/2016
EW-10	0	06/21/2016
EW-10	0	06/30/2016
EW-10	0	07/07/2016
EW-10	0	07/15/2016
EW-10	0	07/22/2016
EW-10	0	07/27/2016
EW-10	0	08/08/2016
EW-10	0	08/19/2016
EW-10	0	08/25/2016
EW-10	0	09/02/2016
EW-10	0	09/09/2016
EW-10	0	09/15/2016
EW-10	0	09/22/2016
EW-10	0	09/29/2016
EW-10	0	10/05/2016
EW-10	0	10/12/2016
EW-10	0	10/20/2016
EW-10	0	10/28/2016
EW-10	0	11/02/2016
EW-10	0	11/07/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-10	0	11/15/2016
EW-10	0.6	11/21/2016
EW-10	0	12/01/2016
EW-10	0	12/07/2016
EW-10	0	12/12/2016
EW-10	0	12/21/2016
EW-10	0	12/28/2016
EW-10	3.4	01/05/2017
EW-10	0	01/13/2017
EW-10	4.3	01/19/2017
EW-10	0	01/25/2017
EW-10	0	02/02/2017
EW-10	0	02/08/2017
EW-10	17.9	02/16/2017
EW-10	7.6	02/23/2017
EW-10	0	03/02/2017
EW-10	6.8	03/08/2017
EW-10	0	03/16/2017
EW-10	0	03/22/2017
EW-10	0	03/27/2017
EW-10	0	04/07/2017
EW-10	0	04/13/2017
EW-10	0	04/21/2017
EW-10	0	04/26/2017
EW-10	0	05/03/2017
EW-10	0	05/09/2017
EW-10	0	05/20/2017
EW-10	0	05/31/2017
EW-10	21.5	06/08/2017
EW-10	0	06/14/2017
EW-10	0	06/21/2017
EW-10	0	06/29/2017
EW-10	0	07/06/2017
EW-10	0	07/12/2017
EW-10	0	07/20/2017
EW-10	0	07/26/2017
EW-10	0	08/02/2017
EW-10	0	08/09/2017
EW-10	0	08/16/2017
EW-10	0	08/21/2017
EW-10	0	08/30/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-10	0	09/06/2017
EW-10	0	09/12/2017
EW-10	0	09/20/2017
EW-10	0	10/03/2017
EW-10	0	10/12/2017
EW-10	0	10/20/2017
EW-10	0.3	10/26/2017
EW-10	0	11/08/2017
EW-10	0	11/15/2017
EW-10	0	11/22/2017
EW-10	0	12/01/2017
EW-10	0	12/12/2017
EW-10	0	12/19/2017
EW-10	0	01/18/2018
EW-10	0	01/27/2018
EW-10	0	02/02/2018
EW-10	0	02/08/2018
EW-10	0	02/16/2018
EW-10	0	02/20/2018
EW-10	0	02/28/2018
EW-10	0	03/07/2018
EW-10	0	03/15/2018
EW-10	0	03/22/2018
EW-10	0	03/29/2018
EW-10	0	04/05/2018
EW-10	0	04/11/2018
EW-10	0	04/16/2018
EW-10	0	04/25/2018
EW-10	0	05/09/2018
EW-10	0	05/16/2018
EW-10	0	05/23/2018
EW-10	0	05/30/2018
EW-10	0	06/06/2018
EW-10	0	06/15/2018
EW-10	0	06/21/2018
EW-10	0	06/28/2018
EW-10	0	07/05/2018
EW-10	0	07/13/2018
EW-10	0	07/19/2018
EW-10	0	07/26/2018
EW-10	0	08/02/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-10	0	08/09/2018
EW-10	0	08/15/2018
EW-10	0	08/22/2018
EW-10	0	08/28/2018
EW-10	0	09/07/2018
EW-10	0	09/13/2018
EW-10	0	09/20/2018
EW-10	0	09/25/2018
EW-10	0	10/03/2018
EW-10	0	10/09/2018
EW-10	0	10/18/2018
EW-10	0	10/24/2018
EW-10	0	10/30/2018
EW-10	0	11/05/2018
EW-10	0	11/12/2018
EW-10	0	11/20/2018
EW-10	0	11/30/2018
EW-10	0	12/07/2018
EW-10	0	12/17/2018
EW-10	0	12/27/2018
EW-10	7.2	01/04/2019
EW-10	0	01/11/2019
EW-10	2.8	01/17/2019
EW-10	0.2	02/05/2019
EW-10	0.9	02/14/2019
EW-10	0	02/22/2019
EW-10	0	02/28/2019
EW-10	0	03/08/2019
EW-10	0	03/15/2019
EW-10	0	03/20/2019
EW-10	0	03/26/2019
EW-10	0	04/02/2019
EW-10	0	04/10/2019
EW-10	0	04/17/2019
EW-10	0	04/23/2019
EW-10	0	05/06/2019
EW-10	0	05/17/2019
EW-10	0	05/23/2019
EW-10	0	05/29/2019
EW-10	0	06/07/2019
EW-10	0	06/13/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-10	0	06/22/2019
EW-10	0	06/26/2019
EW-10	0	07/03/2019
EW-10	0	07/11/2019
EW-10	0	07/17/2019
EW-10	0	07/25/2019
EW-10	0	07/31/2019
EW-10	39.9	08/07/2019
EW-10	0	08/19/2019
EW-10	0	08/27/2019
EW-10	0	09/04/2019
EW-10	0	09/10/2019
EW-10	0	09/19/2019
EW-10	0	09/26/2019
EW-10	0	10/01/2019
EW-10	0	10/09/2019
EW-10	0	10/19/2019
EW-10	0	10/23/2019
EW-10	0	10/30/2019
EW-10	0	11/06/2019
EW-10	0	11/14/2019
EW-10	0	11/21/2019
EW-10	0	11/27/2019
EW-10	0	12/04/2019
EW-10	0	12/09/2019
EW-10	0	12/18/2019
EW-10	0	12/27/2019
EW-11	0	03/03/2016
EW-11	0	03/11/2016
EW-11	0	03/17/2016
EW-11	0	03/23/2016
EW-11	0	04/01/2016
EW-11	0	04/08/2016
EW-11	0	04/13/2016
EW-11	0	04/20/2016
EW-11	0	04/27/2016
EW-11	0	05/03/2016
EW-11	0	05/11/2016
EW-11	0	05/18/2016
EW-11	0	05/26/2016
EW-11	0	06/03/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-11	0	06/08/2016
EW-11	0	06/13/2016
EW-11	0	06/21/2016
EW-11	0	06/30/2016
EW-11	0	07/07/2016
EW-11	0	07/15/2016
EW-11	0	07/22/2016
EW-11	0	07/27/2016
EW-11	0	08/08/2016
EW-11	0	08/19/2016
EW-11	0	08/25/2016
EW-11	0	09/02/2016
EW-11	0	09/09/2016
EW-11	0	09/15/2016
EW-11	0	09/22/2016
EW-11	0	09/29/2016
EW-11	0	10/05/2016
EW-11	0	10/12/2016
EW-11	0	10/20/2016
EW-11	0	10/28/2016
EW-11	0	11/02/2016
EW-11	0	11/07/2016
EW-11	0	11/15/2016
EW-11	0	11/21/2016
EW-11	0	12/01/2016
EW-11	0	12/07/2016
EW-11	0	12/12/2016
EW-11	0	12/21/2016
EW-11	0	12/28/2016
EW-11	0	01/05/2017
EW-11	0	01/13/2017
EW-11	0	01/19/2017
EW-11	0	01/25/2017
EW-11	0	02/02/2017
EW-11	0	02/08/2017
EW-11	0.5	02/16/2017
EW-11	2.1	02/23/2017
EW-11	0	03/02/2017
EW-11	0	03/08/2017
EW-11	0	03/16/2017
EW-11	0	03/22/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-11	0	03/27/2017
EW-11	0	04/07/2017
EW-11	0	04/13/2017
EW-11	0	04/21/2017
EW-11	0	04/26/2017
EW-11	0	05/03/2017
EW-11	0	05/09/2017
EW-11	0	05/20/2017
EW-11	0	05/31/2017
EW-11	0	06/08/2017
EW-11	0	06/14/2017
EW-11	0	06/21/2017
EW-11	0	06/29/2017
EW-11	0	07/06/2017
EW-11	0	07/12/2017
EW-11	0	07/20/2017
EW-11	0	07/26/2017
EW-11	0.9	08/02/2017
EW-11	0	08/09/2017
EW-11	0	08/16/2017
EW-11	0	08/21/2017
EW-11	0	08/30/2017
EW-11	5.3	09/06/2017
EW-11	4.3	09/12/2017
EW-11	0	09/20/2017
EW-11	0	10/03/2017
EW-11	0	10/12/2017
EW-11	0	10/20/2017
EW-11	0	10/26/2017
EW-11	0	11/08/2017
EW-11	0	11/15/2017
EW-11	0	11/22/2017
EW-11	0	12/01/2017
EW-11	0	12/12/2017
EW-11	0	12/19/2017
EW-11	3.2	01/11/2018
EW-11	0	01/18/2018
EW-11	1.2	01/27/2018
EW-11	0	02/02/2018
EW-11	0	02/08/2018
EW-11	0	02/16/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-11	0	02/20/2018
EW-11	0	02/28/2018
EW-11	0	03/07/2018
EW-11	0	03/15/2018
EW-11	0	03/22/2018
EW-11	0	03/29/2018
EW-11	0	04/05/2018
EW-11	0	04/11/2018
EW-11	3.4	04/16/2018
EW-11	5.4	04/25/2018
EW-11	6.1	05/09/2018
EW-11	0	05/16/2018
EW-11	0	05/23/2018
EW-11	0	05/30/2018
EW-11	0	06/06/2018
EW-11	0	06/15/2018
EW-11	0	06/21/2018
EW-11	0	06/28/2018
EW-11	0	07/05/2018
EW-11	0	07/13/2018
EW-11	0	07/19/2018
EW-11	0	07/26/2018
EW-11	0	08/02/2018
EW-11	0	08/09/2018
EW-11	0	08/15/2018
EW-11	0	08/22/2018
EW-11	0	08/28/2018
EW-11	0	09/07/2018
EW-11	0	09/13/2018
EW-11	0	09/20/2018
EW-11	0	09/25/2018
EW-11	0	10/03/2018
EW-11	2.4	10/09/2018
EW-11	0	10/18/2018
EW-11	0	10/24/2018
EW-11	0	10/30/2018
EW-11	0	11/05/2018
EW-11	0	11/12/2018
EW-11	0	11/20/2018
EW-11	0	11/30/2018
EW-11	0	12/07/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-11	0	12/17/2018
EW-11	0	12/27/2018
EW-11	3.5	01/04/2019
EW-11	0	01/11/2019
EW-11	1.8	01/17/2019
EW-11	0	02/05/2019
EW-11	1.8	02/14/2019
EW-11	0	02/22/2019
EW-11	0	02/28/2019
EW-11	2.4	03/08/2019
EW-11	4.2	03/15/2019
EW-11	0	03/20/2019
EW-11	0	03/26/2019
EW-11	0	04/02/2019
EW-11	0	04/10/2019
EW-11	0	04/17/2019
EW-11	0	04/23/2019
EW-11	0	05/06/2019
EW-11	0	05/17/2019
EW-11	0	05/23/2019
EW-11	0	05/29/2019
EW-11	0	06/07/2019
EW-11	0	06/13/2019
EW-11	0	06/22/2019
EW-11	0	06/26/2019
EW-11	0	07/03/2019
EW-11	0	07/11/2019
EW-11	0	07/17/2019
EW-11	0	07/25/2019
EW-11	0	07/31/2019
EW-11	0.6	08/07/2019
EW-11	0	08/19/2019
EW-11	0	08/27/2019
EW-11	0	09/04/2019
EW-11	5.9	09/10/2019
EW-11	1.5	09/19/2019
EW-11	2.3	09/26/2019
EW-11	2.2	10/01/2019
EW-11	0	10/09/2019
EW-11	0	10/19/2019
EW-11	0	10/23/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-11	0	10/30/2019
EW-11	0	11/06/2019
EW-11	0	11/14/2019
EW-11	0	11/21/2019
EW-11	0	11/27/2019
EW-11	0	12/04/2019
EW-11	0	12/09/2019
EW-11	0	12/18/2019
EW-11	0	12/27/2019
EW-12	0	03/03/2016
EW-12	0	03/11/2016
EW-12	0	03/17/2016
EW-12	0.1	03/23/2016
EW-12	0	04/01/2016
EW-12	0	04/08/2016
EW-12	0	04/13/2016
EW-12	0	04/20/2016
EW-12	0	04/27/2016
EW-12	0	05/03/2016
EW-12	0	05/11/2016
EW-12	0	05/18/2016
EW-12	0	05/26/2016
EW-12	0	06/03/2016
EW-12	0	06/08/2016
EW-12	0	06/13/2016
EW-12	0	06/21/2016
EW-12	0	06/30/2016
EW-12	0	07/07/2016
EW-12	0	07/15/2016
EW-12	0	07/22/2016
EW-12	0	07/27/2016
EW-12	0	08/08/2016
EW-12	0	08/19/2016
EW-12	0	08/25/2016
EW-12	0	09/02/2016
EW-12	0	09/09/2016
EW-12	0	09/15/2016
EW-12	0	09/22/2016
EW-12	0	09/29/2016
EW-12	0	10/05/2016
EW-12	0	10/12/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12	0	10/20/2016
EW-12	0	10/28/2016
EW-12	0	11/02/2016
EW-12	0	11/07/2016
EW-12	0	11/15/2016
EW-12	0	11/21/2016
EW-12	0	12/01/2016
EW-12	0	12/07/2016
EW-12	0	12/12/2016
EW-12	0	12/21/2016
EW-12	0	12/28/2016
EW-12	0	01/05/2017
EW-12	0	01/13/2017
EW-12	0	01/19/2017
EW-12	0	01/25/2017
EW-12	0	02/02/2017
EW-12	0	02/08/2017
EW-12	0	02/16/2017
EW-12	0	02/23/2017
EW-12	0	03/02/2017
EW-12	0	03/08/2017
EW-12	0	03/16/2017
EW-12	0	03/22/2017
EW-12	0	03/27/2017
EW-12	0	04/07/2017
EW-12	0	04/13/2017
EW-12	0	04/21/2017
EW-12	0	04/26/2017
EW-12	0	05/03/2017
EW-12	0	05/09/2017
EW-12	0	05/20/2017
EW-12	0	05/31/2017
EW-12	0	06/08/2017
EW-12	0	06/14/2017
EW-12	0	06/21/2017
EW-12	0	06/29/2017
EW-12	0	07/06/2017
EW-12	0	07/12/2017
EW-12	0	07/20/2017
EW-12	0	07/26/2017
EW-12	0	08/02/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12	0	08/09/2017
EW-12	0	08/16/2017
EW-12	0	08/21/2017
EW-12	0	08/30/2017
EW-12	0	09/06/2017
EW-12	0	09/12/2017
EW-12	0	09/20/2017
EW-12	0	10/03/2017
EW-12	0	10/12/2017
EW-12	0	10/20/2017
EW-12	0	10/26/2017
EW-12	0	11/08/2017
EW-12	0	11/15/2017
EW-12	0	11/22/2017
EW-12	0	12/01/2017
EW-12	0	12/12/2017
EW-12	0	12/19/2017
EW-12	0	01/18/2018
EW-12	0	01/27/2018
EW-12	0	02/02/2018
EW-12	0	02/08/2018
EW-12	0	02/16/2018
EW-12	0	02/20/2018
EW-12	0	02/28/2018
EW-12	0	03/07/2018
EW-12	0	03/15/2018
EW-12	0	03/22/2018
EW-12	0	03/29/2018
EW-12	0	04/05/2018
EW-12	0	04/11/2018
EW-12	0	04/16/2018
EW-12	0	04/25/2018
EW-12	0	05/09/2018
EW-12	0	05/16/2018
EW-12	0	05/23/2018
EW-12	0	05/30/2018
EW-12	0	06/06/2018
EW-12	0	06/15/2018
EW-12	0	06/21/2018
EW-12	0	06/28/2018
EW-12	0	07/05/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12	0	07/13/2018
EW-12	0	07/19/2018
EW-12	0	07/26/2018
EW-12	0	08/02/2018
EW-12	0	08/09/2018
EW-12	0	08/15/2018
EW-12	0	08/22/2018
EW-12	0	08/28/2018
EW-12	0	09/07/2018
EW-12	0	09/13/2018
EW-12	0	09/20/2018
EW-12	0	09/25/2018
EW-12	0	10/03/2018
EW-12	0	10/09/2018
EW-12	0	10/18/2018
EW-12	0	10/24/2018
EW-12	0	10/30/2018
EW-12	0	11/05/2018
EW-12	0	11/12/2018
EW-12	0	11/20/2018
EW-12	0	11/30/2018
EW-12	0	12/07/2018
EW-12	0	12/17/2018
EW-12	0	12/27/2018
EW-12	0	01/04/2019
EW-12	0	01/11/2019
EW-12	0	01/17/2019
EW-12	0	02/05/2019
EW-12	0	02/14/2019
EW-12	0	02/22/2019
EW-12	0	02/28/2019
EW-12	0	03/08/2019
EW-12	0	03/15/2019
EW-12	0	03/20/2019
EW-12	0	03/26/2019
EW-12	0	04/02/2019
EW-12	0	04/10/2019
EW-12	0	04/17/2019
EW-12	0	04/23/2019
EW-12	0	05/06/2019
EW-12	0	05/17/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12	0	05/23/2019
EW-12	0	05/29/2019
EW-12	0	06/07/2019
EW-12	0	06/13/2019
EW-12	0	06/22/2019
EW-12	0	06/26/2019
EW-12	0	07/03/2019
EW-12	0	07/11/2019
EW-12	0	07/17/2019
EW-12	0	07/25/2019
EW-12	0	07/31/2019
EW-12	0	08/07/2019
EW-12	0	08/19/2019
EW-12	0	08/27/2019
EW-12	0	09/04/2019
EW-12	0	09/10/2019
EW-12	0	09/19/2019
EW-12	0	09/26/2019
EW-12	0	10/01/2019
EW-12	0	10/09/2019
EW-12	0	10/19/2019
EW-12	0	10/23/2019
EW-12	0	10/30/2019
EW-12	0	11/06/2019
EW-12	0	11/14/2019
EW-12	0	11/21/2019
EW-12	0	11/27/2019
EW-12	0	12/04/2019
EW-12	0	12/09/2019
EW-12	0	12/18/2019
EW-12	0	12/27/2019
EW-12 (PV) A	3.3	03/03/2016
EW-12 (PV) A	0	03/11/2016
EW-12 (PV) A	13.4	03/17/2016
EW-12 (PV) A	20.1	03/23/2016
EW-12 (PV) A	22.2	04/01/2016
EW-12 (PV) A	3.9	04/08/2016
EW-12 (PV) A	19.8	04/13/2016
EW-12 (PV) A	22.5	04/20/2016
EW-12 (PV) A	11.9	04/27/2016
EW-12 (PV) A	28.9	05/03/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12 (PV) A	2.4	05/11/2016
EW-12 (PV) A	15.2	05/18/2016
EW-12 (PV) A	33.5	05/26/2016
EW-12 (PV) A	31.2	06/03/2016
EW-12 (PV) A	11.9	06/08/2016
EW-12 (PV) A	15.6	06/13/2016
EW-12 (PV) A	33.3	06/21/2016
EW-12 (PV) A	25.5	06/30/2016
EW-12 (PV) A	39.1	07/07/2016
EW-12 (PV) A	36.7	07/15/2016
EW-12 (PV) A	21.7	07/22/2016
EW-12 (PV) A	26.9	07/27/2016
EW-12 (PV) A	18.9	08/08/2016
EW-12 (PV) A	27.8	08/19/2016
EW-12 (PV) A	22.1	08/25/2016
EW-12 (PV) A	14.1	09/02/2016
EW-12 (PV) A	15.3	09/09/2016
EW-12 (PV) A	11.1	09/15/2016
EW-12 (PV) A	23.3	09/22/2016
EW-12 (PV) A	28.7	09/29/2016
EW-12 (PV) A	23.9	10/05/2016
EW-12 (PV) A	25.4	10/12/2016
EW-12 (PV) A	29.1	10/20/2016
EW-12 (PV) A	24.8	10/28/2016
EW-12 (PV) A	27.3	11/02/2016
EW-12 (PV) A	31.1	11/07/2016
EW-12 (PV) A	30.9	11/15/2016
EW-12 (PV) A	1.2	11/21/2016
EW-12 (PV) A	0.5	12/01/2016
EW-12 (PV) A	0	12/07/2016
EW-12 (PV) A	0.9	12/12/2016
EW-12 (PV) A	7.8	12/21/2016
EW-12 (PV) A	6.5	12/28/2016
EW-12 (PV) A	3.3	01/05/2017
EW-12 (PV) A	0	01/13/2017
EW-12 (PV) A	0	01/19/2017
EW-12 (PV) A	22.3	01/25/2017
EW-12 (PV) A	0	02/02/2017
EW-12 (PV) A	1.5	02/08/2017
EW-12 (PV) A	9.2	02/16/2017
EW-12 (PV) A	17.6	02/23/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12 (PV) A	0	03/02/2017
EW-12 (PV) A	25.7	03/08/2017
EW-12 (PV) A	3.7	03/16/2017
EW-12 (PV) A	1.9	03/22/2017
EW-12 (PV) A	2.3	03/27/2017
EW-12 (PV) A	0	04/07/2017
EW-12 (PV) A	10.1	04/13/2017
EW-12 (PV) A	6.5	04/21/2017
EW-12 (PV) A	0	04/26/2017
EW-12 (PV) A	0	05/03/2017
EW-12 (PV) A	0	05/09/2017
EW-12 (PV) A	0	05/20/2017
EW-12 (PV) A	8.2	05/31/2017
EW-12 (PV) A	15.9	06/08/2017
EW-12 (PV) A	16.1	06/14/2017
EW-12 (PV) A	25.7	06/21/2017
EW-12 (PV) A	23.1	06/29/2017
EW-12 (PV) A	19.2	07/06/2017
EW-12 (PV) A	30.8	07/12/2017
EW-12 (PV) A	14.9	07/20/2017
EW-12 (PV) A	17.8	07/26/2017
EW-12 (PV) A	32.1	08/02/2017
EW-12 (PV) A	29.8	08/09/2017
EW-12 (PV) A	11.2	08/16/2017
EW-12 (PV) A	16.5	08/21/2017
EW-12 (PV) A	8.7	08/30/2017
EW-12 (PV) A	22.1	09/06/2017
EW-12 (PV) A	34.8	09/12/2017
EW-12 (PV) A	19.8	09/20/2017
EW-12 (PV) A	0	10/03/2017
EW-12 (PV) A	0.6	10/12/2017
EW-12 (PV) A	14.3	10/20/2017
EW-12 (PV) A	2.9	10/26/2017
EW-12 (PV) A	19.3	11/08/2017
EW-12 (PV) A	7.8	11/15/2017
EW-12 (PV) A	6.5	11/22/2017
EW-12 (PV) A	0	12/01/2017
EW-12 (PV) A	0	12/12/2017
EW-12 (PV) A	1.4	12/19/2017
EW-12 (PV) A	6.1	01/11/2018
EW-12 (PV) A	0	01/18/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12 (PV) A	18.4	01/27/2018
EW-12 (PV) A	0	02/02/2018
EW-12 (PV) A	0	02/08/2018
EW-12 (PV) A	0	02/16/2018
EW-12 (PV) A	29.6	02/20/2018
EW-12 (PV) A	18.7	02/28/2018
EW-12 (PV) A	9.9	03/07/2018
EW-12 (PV) A	11	03/15/2018
EW-12 (PV) A	0	03/22/2018
EW-12 (PV) A	8.5	03/29/2018
EW-12 (PV) A	0	04/05/2018
EW-12 (PV) A	10.6	04/11/2018
EW-12 (PV) A	9.8	04/16/2018
EW-12 (PV) A	13.4	04/25/2018
EW-12 (PV) A	15.6	05/09/2018
EW-12 (PV) A	12.4	05/16/2018
EW-12 (PV) A	8.6	05/23/2018
EW-12 (PV) A	15.6	05/30/2018
EW-12 (PV) A	13.4	06/06/2018
EW-12 (PV) A	11.2	06/15/2018
EW-12 (PV) A	9.9	06/21/2018
EW-12 (PV) A	11.8	06/28/2018
EW-12 (PV) A	6.7	07/05/2018
EW-12 (PV) A	0	07/13/2018
EW-12 (PV) A	12.3	07/19/2018
EW-12 (PV) A	19.7	07/26/2018
EW-12 (PV) A	22.2	08/02/2018
EW-12 (PV) A	24.3	08/09/2018
EW-12 (PV) A	25.1	08/15/2018
EW-12 (PV) A	2.8	08/22/2018
EW-12 (PV) A	28.7	08/28/2018
EW-12 (PV) A	19.2	09/07/2018
EW-12 (PV) A	23.4	09/13/2018
EW-12 (PV) A	26.9	09/20/2018
EW-12 (PV) A	21.2	09/25/2018
EW-12 (PV) A	28.9	10/03/2018
EW-12 (PV) A	30.3	10/09/2018
EW-12 (PV) A	6.4	10/18/2018
EW-12 (PV) A	13.4	10/24/2018
EW-12 (PV) A	20.1	10/30/2018
EW-12 (PV) A	8.9	11/05/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12 (PV) A	7.8	11/12/2018
EW-12 (PV) A	5.7	11/20/2018
EW-12 (PV) A	4.5	11/30/2018
EW-12 (PV) A	5.6	12/07/2018
EW-12 (PV) A	3.9	12/17/2018
EW-12 (PV) A	9.3	12/27/2018
EW-12 (PV) A	0	01/04/2019
EW-12 (PV) A	0	01/11/2019
EW-12 (PV) A	2.7	01/17/2019
EW-12 (PV) A	1.1	02/05/2019
EW-12 (PV) A	2.7	02/14/2019
EW-12 (PV) A	2.7	02/22/2019
EW-12 (PV) A	1.1	02/28/2019
EW-12 (PV) A	19.7	03/08/2019
EW-12 (PV) A	17.8	03/15/2019
EW-12 (PV) A	18.1	03/20/2019
EW-12 (PV) A	0	03/26/2019
EW-12 (PV) A	12.3	04/02/2019
EW-12 (PV) A	0	04/10/2019
EW-12 (PV) A	0	04/17/2019
EW-12 (PV) A	4.5	04/23/2019
EW-12 (PV) A	6.7	05/06/2019
EW-12 (PV) A	7.1	05/17/2019
EW-12 (PV) A	12.3	05/23/2019
EW-12 (PV) A	17.8	05/29/2019
EW-12 (PV) A	25.6	06/07/2019
EW-12 (PV) A	9.8	06/13/2019
EW-12 (PV) A	13.2	06/22/2019
EW-12 (PV) A	0	06/26/2019
EW-12 (PV) A	0	07/03/2019
EW-12 (PV) A	17.5	07/11/2019
EW-12 (PV) A	27.6	07/17/2019
EW-12 (PV) A	18.3	07/25/2019
EW-12 (PV) A	26.8	07/31/2019
EW-12 (PV) A	26.8	08/07/2019
EW-12 (PV) A	19.7	08/19/2019
EW-12 (PV) A	26.5	08/27/2019
EW-12 (PV) A	19.9	09/04/2019
EW-12 (PV) A	23.3	09/10/2019
EW-12 (PV) A	20.1	09/19/2019
EW-12 (PV) A	22.2	09/26/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12 (PV) A	30.9	10/01/2019
EW-12 (PV) A	15.6	10/09/2019
EW-12 (PV) A	19.1	10/19/2019
EW-12 (PV) A	14.3	10/23/2019
EW-12 (PV) A	18.2	10/30/2019
EW-12 (PV) A	20.1	11/06/2019
EW-12 (PV) A	0	11/14/2019
EW-12 (PV) A	21.4	11/21/2019
EW-12 (PV) A	22.3	11/27/2019
EW-12 (PV) A	0	12/04/2019
EW-12 (PV) A	5.6	12/09/2019
EW-12 (PV) A	0	12/18/2019
EW-12 (PV) A	0	12/27/2019
EW-12 (PV) B	0	03/03/2016
EW-12 (PV) B	0	03/11/2016
EW-12 (PV) B	9.8	03/17/2016
EW-12 (PV) B	20.8	03/23/2016
EW-12 (PV) B	7.9	04/01/2016
EW-12 (PV) B	8.4	04/08/2016
EW-12 (PV) B	6.8	04/13/2016
EW-12 (PV) B	7.2	04/20/2016
EW-12 (PV) B	9	04/27/2016
EW-12 (PV) B	16	05/03/2016
EW-12 (PV) B	0	05/11/2016
EW-12 (PV) B	0	05/18/2016
EW-12 (PV) B	31.1	05/26/2016
EW-12 (PV) B	27.9	06/03/2016
EW-12 (PV) B	4.8	06/08/2016
EW-12 (PV) B	5.8	06/13/2016
EW-12 (PV) B	19.2	06/21/2016
EW-12 (PV) B	26.5	06/30/2016
EW-12 (PV) B	29.8	07/07/2016
EW-12 (PV) B	28.8	07/15/2016
EW-12 (PV) B	17.1	07/22/2016
EW-12 (PV) B	25.7	07/27/2016
EW-12 (PV) B	17.9	08/08/2016
EW-12 (PV) B	1.1	08/19/2016
EW-12 (PV) B	7.7	08/25/2016
EW-12 (PV) B	0.2	09/02/2016
EW-12 (PV) B	3.1	09/09/2016
EW-12 (PV) B	3.4	09/15/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12 (PV) B	19.7	09/22/2016
EW-12 (PV) B	23.4	09/29/2016
EW-12 (PV) B	28.1	10/05/2016
EW-12 (PV) B	29.5	10/12/2016
EW-12 (PV) B	31.1	10/20/2016
EW-12 (PV) B	24.7	10/28/2016
EW-12 (PV) B	27.1	11/02/2016
EW-12 (PV) B	29.7	11/07/2016
EW-12 (PV) B	30.1	11/15/2016
EW-12 (PV) B	2.8	11/21/2016
EW-12 (PV) B	0	12/01/2016
EW-12 (PV) B	0	12/07/2016
EW-12 (PV) B	1.3	12/12/2016
EW-12 (PV) B	11.2	12/21/2016
EW-12 (PV) B	14.5	12/28/2016
EW-12 (PV) B	5.7	01/05/2017
EW-12 (PV) B	0.2	01/13/2017
EW-12 (PV) B	0	01/19/2017
EW-12 (PV) B	25.6	01/25/2017
EW-12 (PV) B	0	02/02/2017
EW-12 (PV) B	0	02/08/2017
EW-12 (PV) B	23.1	02/16/2017
EW-12 (PV) B	18.7	02/23/2017
EW-12 (PV) B	0	03/02/2017
EW-12 (PV) B	27.1	03/08/2017
EW-12 (PV) B	0	03/16/2017
EW-12 (PV) B	1.6	03/22/2017
EW-12 (PV) B	0	03/27/2017
EW-12 (PV) B	0	04/07/2017
EW-12 (PV) B	0	04/13/2017
EW-12 (PV) B	8.5	04/21/2017
EW-12 (PV) B	28.4	04/26/2017
EW-12 (PV) B	0	05/03/2017
EW-12 (PV) B	25.6	05/09/2017
EW-12 (PV) B	0	05/20/2017
EW-12 (PV) B	26.5	05/31/2017
EW-12 (PV) B	27.1	06/08/2017
EW-12 (PV) B	21.3	06/14/2017
EW-12 (PV) B	28.9	06/21/2017
EW-12 (PV) B	32.1	06/29/2017
EW-12 (PV) B	29.6	07/06/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12 (PV) B	28.9	07/12/2017
EW-12 (PV) B	15.8	07/20/2017
EW-12 (PV) B	18.5	07/26/2017
EW-12 (PV) B	34.4	08/02/2017
EW-12 (PV) B	32.1	08/09/2017
EW-12 (PV) B	13.4	08/16/2017
EW-12 (PV) B	17.1	08/21/2017
EW-12 (PV) B	9.3	08/30/2017
EW-12 (PV) B	24.3	09/06/2017
EW-12 (PV) B	31.8	09/12/2017
EW-12 (PV) B	18.6	09/20/2017
EW-12 (PV) B	0	10/03/2017
EW-12 (PV) B	0.2	10/12/2017
EW-12 (PV) B	13.2	10/20/2017
EW-12 (PV) B	0	10/26/2017
EW-12 (PV) B	24.8	11/08/2017
EW-12 (PV) B	8.4	11/15/2017
EW-12 (PV) B	7.1	11/22/2017
EW-12 (PV) B	0	12/01/2017
EW-12 (PV) B	0	12/12/2017
EW-12 (PV) B	2.2	12/19/2017
EW-12 (PV) B	31.1	01/11/2018
EW-12 (PV) B	0	01/18/2018
EW-12 (PV) B	18.3	01/27/2018
EW-12 (PV) B	0	02/02/2018
EW-12 (PV) B	0	02/08/2018
EW-12 (PV) B	0	02/16/2018
EW-12 (PV) B	31.8	02/20/2018
EW-12 (PV) B	32.4	02/28/2018
EW-12 (PV) B	13.4	03/07/2018
EW-12 (PV) B	0	03/15/2018
EW-12 (PV) B	0.4	03/22/2018
EW-12 (PV) B	9.6	03/29/2018
EW-12 (PV) B	13.5	04/05/2018
EW-12 (PV) B	13.4	04/11/2018
EW-12 (PV) B	11.5	04/16/2018
EW-12 (PV) B	29.1	04/25/2018
EW-12 (PV) B	33.2	05/09/2018
EW-12 (PV) B	15.7	05/16/2018
EW-12 (PV) B	12.3	05/23/2018
EW-12 (PV) B	33.3	05/30/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12 (PV) B	29.4	06/06/2018
EW-12 (PV) B	33.2	06/15/2018
EW-12 (PV) B	28.8	06/21/2018
EW-12 (PV) B	31.2	06/28/2018
EW-12 (PV) B	15.4	07/05/2018
EW-12 (PV) B	0	07/13/2018
EW-12 (PV) B	21.3	07/19/2018
EW-12 (PV) B	19.4	07/26/2018
EW-12 (PV) B	20.7	08/02/2018
EW-12 (PV) B	20.6	08/09/2018
EW-12 (PV) B	19.2	08/15/2018
EW-12 (PV) B	3.1	08/22/2018
EW-12 (PV) B	26.5	08/28/2018
EW-12 (PV) B	17.8	09/07/2018
EW-12 (PV) B	20.7	09/13/2018
EW-12 (PV) B	24.4	09/20/2018
EW-12 (PV) B	32.2	09/25/2018
EW-12 (PV) B	27.4	10/03/2018
EW-12 (PV) B	27.6	10/09/2018
EW-12 (PV) B	1.3	10/18/2018
EW-12 (PV) B	7.8	10/24/2018
EW-12 (PV) B	19.1	10/30/2018
EW-12 (PV) B	9.5	11/05/2018
EW-12 (PV) B	9.1	11/12/2018
EW-12 (PV) B	6.8	11/20/2018
EW-12 (PV) B	0	11/30/2018
EW-12 (PV) B	12.7	12/07/2018
EW-12 (PV) B	15.6	12/17/2018
EW-12 (PV) B	26.7	12/27/2018
EW-12 (PV) B	28.4	01/04/2019
EW-12 (PV) B	23.8	01/11/2019
EW-12 (PV) B	21.8	01/17/2019
EW-12 (PV) B	0	02/05/2019
EW-12 (PV) B	21.8	02/14/2019
EW-12 (PV) B	0	02/22/2019
EW-12 (PV) B	0	02/28/2019
EW-12 (PV) B	19.4	03/08/2019
EW-12 (PV) B	18.1	03/15/2019
EW-12 (PV) B	18.6	03/20/2019
EW-12 (PV) B	0	03/26/2019
EW-12 (PV) B	13.1	04/02/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12 (PV) B	0	04/10/2019
EW-12 (PV) B	0	04/17/2019
EW-12 (PV) B	3.8	04/23/2019
EW-12 (PV) B	6.2	05/06/2019
EW-12 (PV) B	6.8	05/17/2019
EW-12 (PV) B	12.7	05/23/2019
EW-12 (PV) B	8.1	05/29/2019
EW-12 (PV) B	24.7	06/07/2019
EW-12 (PV) B	8.7	06/13/2019
EW-12 (PV) B	12.7	06/22/2019
EW-12 (PV) B	0	06/26/2019
EW-12 (PV) B	0	07/03/2019
EW-12 (PV) B	16.8	07/11/2019
EW-12 (PV) B	26.9	07/17/2019
EW-12 (PV) B	28.4	07/25/2019
EW-12 (PV) B	27.6	07/31/2019
EW-12 (PV) B	30.6	08/07/2019
EW-12 (PV) B	21.1	08/19/2019
EW-12 (PV) B	19.9	08/27/2019
EW-12 (PV) B	21.1	09/04/2019
EW-12 (PV) B	24.7	09/10/2019
EW-12 (PV) B	19.8	09/19/2019
EW-12 (PV) B	21.8	09/26/2019
EW-12 (PV) B	30.2	10/01/2019
EW-12 (PV) B	16.5	10/09/2019
EW-12 (PV) B	19.8	10/19/2019
EW-12 (PV) B	13.7	10/23/2019
EW-12 (PV) B	18.5	10/30/2019
EW-12 (PV) B	19.8	11/06/2019
EW-12 (PV) B	0	11/14/2019
EW-12 (PV) B	20.8	11/21/2019
EW-12 (PV) B	21.9	11/27/2019
EW-12 (PV) B	0	12/04/2019
EW-12 (PV) B	4.2	12/09/2019
EW-12 (PV) B	0	12/18/2019
EW-12 (PV) B	0	12/27/2019
EW-12 (PV) C	0	03/03/2016
EW-12 (PV) C	0	03/11/2016
EW-12 (PV) C	0	03/17/2016
EW-12 (PV) C	0	03/23/2016
EW-12 (PV) C	0	04/01/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12 (PV) C	0	04/08/2016
EW-12 (PV) C	0	04/13/2016
EW-12 (PV) C	0	04/20/2016
EW-12 (PV) C	0	04/27/2016
EW-12 (PV) C	0	05/03/2016
EW-12 (PV) C	0	05/11/2016
EW-12 (PV) C	0	05/18/2016
EW-12 (PV) C	0	05/26/2016
EW-12 (PV) C	0	06/03/2016
EW-12 (PV) C	0	06/08/2016
EW-12 (PV) C	0	06/13/2016
EW-12 (PV) C	0	06/21/2016
EW-12 (PV) C	0	06/30/2016
EW-12 (PV) C	0	07/07/2016
EW-12 (PV) C	0	07/15/2016
EW-12 (PV) C	0	07/22/2016
EW-12 (PV) C	0	07/27/2016
EW-12 (PV) C	0	08/08/2016
EW-12 (PV) C	0	08/19/2016
EW-12 (PV) C	0	08/25/2016
EW-12 (PV) C	0	09/02/2016
EW-12 (PV) C	0	09/09/2016
EW-12 (PV) C	0	09/15/2016
EW-12 (PV) C	0	09/22/2016
EW-12 (PV) C	0	09/29/2016
EW-12 (PV) C	0	10/05/2016
EW-12 (PV) C	0	10/12/2016
EW-12 (PV) C	0	10/20/2016
EW-12 (PV) C	0	10/28/2016
EW-12 (PV) C	0	11/02/2016
EW-12 (PV) C	0	11/07/2016
EW-12 (PV) C	0	11/15/2016
EW-12 (PV) C	0	11/21/2016
EW-12 (PV) C	0	12/01/2016
EW-12 (PV) C	0	12/07/2016
EW-12 (PV) C	0	12/12/2016
EW-12 (PV) C	0	12/21/2016
EW-12 (PV) C	0	12/28/2016
EW-12 (PV) C	0	01/05/2017
EW-12 (PV) C	0	01/13/2017
EW-12 (PV) C	0	01/19/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12 (PV) C	0	01/25/2017
EW-12 (PV) C	0	02/02/2017
EW-12 (PV) C	0	02/08/2017
EW-12 (PV) C	0	02/16/2017
EW-12 (PV) C	0	02/23/2017
EW-12 (PV) C	0	03/02/2017
EW-12 (PV) C	0	03/08/2017
EW-12 (PV) C	0	03/16/2017
EW-12 (PV) C	0	03/22/2017
EW-12 (PV) C	0	03/27/2017
EW-12 (PV) C	0	04/07/2017
EW-12 (PV) C	0	04/13/2017
EW-12 (PV) C	0	04/21/2017
EW-12 (PV) C	0	04/26/2017
EW-12 (PV) C	0	05/03/2017
EW-12 (PV) C	0	05/09/2017
EW-12 (PV) C	0	05/20/2017
EW-12 (PV) C	0	05/31/2017
EW-12 (PV) C	0	06/08/2017
EW-12 (PV) C	0	06/14/2017
EW-12 (PV) C	0	06/21/2017
EW-12 (PV) C	0	06/29/2017
EW-12 (PV) C	0	07/06/2017
EW-12 (PV) C	0	07/12/2017
EW-12 (PV) C	0	07/20/2017
EW-12 (PV) C	0	07/26/2017
EW-12 (PV) C	0	08/02/2017
EW-12 (PV) C	0	08/09/2017
EW-12 (PV) C	0	08/16/2017
EW-12 (PV) C	0	08/21/2017
EW-12 (PV) C	0	08/30/2017
EW-12 (PV) C	0	09/06/2017
EW-12 (PV) C	0	09/12/2017
EW-12 (PV) C	0	09/20/2017
EW-12 (PV) C	0	10/03/2017
EW-12 (PV) C	0	10/12/2017
EW-12 (PV) C	0	10/20/2017
EW-12 (PV) C	0	10/26/2017
EW-12 (PV) C	0	11/08/2017
EW-12 (PV) C	0	11/15/2017
EW-12 (PV) C	0	11/22/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12 (PV) C	0	12/01/2017
EW-12 (PV) C	0	12/12/2017
EW-12 (PV) C	0	12/19/2017
EW-12 (PV) C	0	01/18/2018
EW-12 (PV) C	0	01/27/2018
EW-12 (PV) C	0	02/02/2018
EW-12 (PV) C	0	02/08/2018
EW-12 (PV) C	0	02/16/2018
EW-12 (PV) C	0	02/20/2018
EW-12 (PV) C	0	02/28/2018
EW-12 (PV) C	0	03/07/2018
EW-12 (PV) C	0	03/15/2018
EW-12 (PV) C	0	03/22/2018
EW-12 (PV) C	0	03/29/2018
EW-12 (PV) C	0	04/05/2018
EW-12 (PV) C	0	04/11/2018
EW-12 (PV) C	0	04/16/2018
EW-12 (PV) C	0	04/25/2018
EW-12 (PV) C	0	05/09/2018
EW-12 (PV) C	0	05/16/2018
EW-12 (PV) C	0	05/23/2018
EW-12 (PV) C	0	05/30/2018
EW-12 (PV) C	0	06/06/2018
EW-12 (PV) C	0	06/15/2018
EW-12 (PV) C	0	06/21/2018
EW-12 (PV) C	0	06/28/2018
EW-12 (PV) C	0	07/05/2018
EW-12 (PV) C	0	07/13/2018
EW-12 (PV) C	0	07/19/2018
EW-12 (PV) C	0	07/26/2018
EW-12 (PV) C	0	08/02/2018
EW-12 (PV) C	0	08/09/2018
EW-12 (PV) C	0	08/15/2018
EW-12 (PV) C	0	08/22/2018
EW-12 (PV) C	0	08/28/2018
EW-12 (PV) C	0	09/07/2018
EW-12 (PV) C	0	09/13/2018
EW-12 (PV) C	0	09/20/2018
EW-12 (PV) C	0	09/25/2018
EW-12 (PV) C	0	10/03/2018
EW-12 (PV) C	0	10/09/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-12 (PV) C	0	10/18/2018
EW-12 (PV) C	0	10/24/2018
EW-12 (PV) C	0	10/30/2018
EW-12 (PV) C	0	11/05/2018
EW-12 (PV) C	0	11/12/2018
EW-12 (PV) C	0	11/20/2018
EW-12 (PV) C	0	11/30/2018
EW-12 (PV) C	0	12/07/2018
EW-12 (PV) C	0	12/17/2018
EW-12 (PV) C	0	12/27/2018
EW-12 (PV) C	0	01/04/2019
EW-12 (PV) C	0	01/11/2019
EW-12 (PV) C	0	01/17/2019
EW-12 (PV) C	0	02/05/2019
EW-12 (PV) C	0	02/14/2019
EW-12 (PV) C	0	02/22/2019
EW-12 (PV) C	0	02/28/2019
EW-12 (PV) C	0	03/08/2019
EW-12 (PV) C	0	03/15/2019
EW-12 (PV) C	0	03/20/2019
EW-12 (PV) C	0	03/26/2019
EW-12 (PV) C	0	04/02/2019
EW-12 (PV) C	0	04/10/2019
EW-12 (PV) C	0	04/17/2019
EW-12 (PV) C	0	04/23/2019
EW-12 (PV) C	0	05/06/2019
EW-12 (PV) C	0	05/17/2019
EW-12 (PV) C	0	05/23/2019
EW-12 (PV) C	0	05/29/2019
EW-12 (PV) C	0	06/07/2019
EW-12 (PV) C	0	06/13/2019
EW-12 (PV) C	0	06/22/2019
EW-12 (PV) C	0	06/26/2019
EW-12 (PV) C	0	07/03/2019
EW-12 (PV) C	0	07/11/2019
EW-12 (PV) C	0	07/17/2019
EW-12 (PV) C	0	07/25/2019
EW-12 (PV) C	0	07/31/2019
EW-12 (PV) C	0	08/07/2019
EW-12 (PV) C	0	08/19/2019
EW-12 (PV) C	0	08/27/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-12 (PV) C	0	09/04/2019
EW-12 (PV) C	0	09/10/2019
EW-12 (PV) C	0	09/19/2019
EW-12 (PV) C	0	09/26/2019
EW-12 (PV) C	0	10/01/2019
EW-12 (PV) C	0	10/09/2019
EW-12 (PV) C	0	10/19/2019
EW-12 (PV) C	0	10/23/2019
EW-12 (PV) C	0	10/30/2019
EW-12 (PV) C	0	11/06/2019
EW-12 (PV) C	0	11/14/2019
EW-12 (PV) C	0	11/21/2019
EW-12 (PV) C	0	11/27/2019
EW-12 (PV) C	0	12/04/2019
EW-12 (PV) C	0	12/09/2019
EW-12 (PV) C	0	12/18/2019
EW-12 (PV) C	0	12/27/2019
EW-1R	6.3	03/03/2016
EW-1R	0	03/11/2016
EW-1R	5.2	03/17/2016
EW-1R	3.1	03/23/2016
EW-1R	0.1	04/01/2016
EW-1R	2.2	04/08/2016
EW-1R	0.3	04/13/2016
EW-1R	10.7	04/20/2016
EW-1R	6.7	04/27/2016
EW-1R	9.1	05/03/2016
EW-1R	2.6	05/11/2016
EW-1R	5.7	05/18/2016
EW-1R	7.6	05/26/2016
EW-1R	0.2	06/03/2016
EW-1R	0.6	06/08/2016
EW-1R	4.3	06/13/2016
EW-1R	12.1	06/21/2016
EW-1R	7.8	06/30/2016
EW-1R	12.3	07/07/2016
EW-1R	14.1	07/15/2016
EW-1R	5.5	07/22/2016
EW-1R	11.1	07/27/2016
EW-1R	10.1	08/08/2016
EW-1R	9.7	08/19/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-1R	0	08/25/2016
EW-1R	0	09/02/2016
EW-1R	0	09/09/2016
EW-1R	7.7	09/15/2016
EW-1R	11.1	09/22/2016
EW-1R	12.7	09/29/2016
EW-1R	8.9	10/05/2016
EW-1R	11.9	10/12/2016
EW-1R	1.4	10/20/2016
EW-1R	4.8	10/28/2016
EW-1R	1.7	11/02/2016
EW-1R	13.1	11/07/2016
EW-1R	9.1	11/15/2016
EW-1R	6.7	11/21/2016
EW-1R	3.8	12/01/2016
EW-1R	2.3	12/07/2016
EW-1R	0	12/12/2016
EW-1R	5.1	12/21/2016
EW-1R	0	12/28/2016
EW-1R	1.4	01/05/2017
EW-1R	0	01/13/2017
EW-1R	1.4	01/19/2017
EW-1R	11.2	01/25/2017
EW-1R	0	02/02/2017
EW-1R	0	02/08/2017
EW-1R	2.9	02/16/2017
EW-1R	11.1	02/23/2017
EW-1R	0	03/02/2017
EW-1R	13.3	03/08/2017
EW-1R	5.4	03/16/2017
EW-1R	2.4	03/22/2017
EW-1R	3.4	03/27/2017
EW-1R	0	04/07/2017
EW-1R	4.2	04/13/2017
EW-1R	0	04/21/2017
EW-1R	10.9	04/26/2017
EW-1R	0	05/03/2017
EW-1R	9.7	05/09/2017
EW-1R	0	05/20/2017
EW-1R	7.5	05/31/2017
EW-1R	21.2	06/08/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-1R	14.3	06/14/2017
EW-1R	8.1	06/21/2017
EW-1R	15.4	06/29/2017
EW-1R	12.8	07/06/2017
EW-1R	16.7	07/12/2017
EW-1R	0	07/20/2017
EW-1R	3.5	07/26/2017
EW-1R	8.1	08/02/2017
EW-1R	8.3	08/09/2017
EW-1R	4.5	08/16/2017
EW-1R	6.6	08/21/2017
EW-1R	7.9	08/30/2017
EW-1R	12.3	09/06/2017
EW-1R	14.5	09/12/2017
EW-1R	6.4	09/20/2017
EW-1R	1.5	10/03/2017
EW-1R	4.4	10/12/2017
EW-1R	5.6	10/20/2017
EW-1R	0.4	10/26/2017
EW-1R	4.5	11/08/2017
EW-1R	7.6	11/15/2017
EW-1R	4.4	11/22/2017
EW-1R	0	12/01/2017
EW-1R	0	12/12/2017
EW-1R	4.1	12/19/2017
EW-1R	20	01/11/2018
EW-1R	0	01/18/2018
EW-1R	11.1	01/27/2018
EW-1R	0	02/02/2018
EW-1R	0	02/08/2018
EW-1R	0	02/16/2018
EW-1R	8.8	02/20/2018
EW-1R	14.3	02/28/2018
EW-1R	7.8	03/07/2018
EW-1R	0	03/15/2018
EW-1R	0	03/22/2018
EW-1R	0	03/29/2018
EW-1R	0	04/05/2018
EW-1R	11.5	04/11/2018
EW-1R	12.6	04/16/2018
EW-1R	14.9	04/25/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-1R	14.6	05/09/2018
EW-1R	12.3	05/16/2018
EW-1R	6.7	05/23/2018
EW-1R	14.2	05/30/2018
EW-1R	8.9	06/06/2018
EW-1R	13.4	06/15/2018
EW-1R	0	06/21/2018
EW-1R	7.8	06/28/2018
EW-1R	0	07/05/2018
EW-1R	8.9	07/13/2018
EW-1R	0	07/19/2018
EW-1R	6.7	07/26/2018
EW-1R	3.2	08/02/2018
EW-1R	4.7	08/09/2018
EW-1R	0	08/15/2018
EW-1R	0	08/22/2018
EW-1R	0	08/28/2018
EW-1R	0	09/07/2018
EW-1R	4.3	09/13/2018
EW-1R	3.4	09/20/2018
EW-1R	11.1	09/25/2018
EW-1R	13.4	10/03/2018
EW-1R	14.6	10/09/2018
EW-1R	0	10/18/2018
EW-1R	0	10/24/2018
EW-1R	0	10/30/2018
EW-1R	0	11/05/2018
EW-1R	4.5	11/12/2018
EW-1R	0.6	11/20/2018
EW-1R	0	11/30/2018
EW-1R	5.7	12/07/2018
EW-1R	7.3	12/17/2018
EW-1R	15.7	12/27/2018
EW-1R	15.3	01/04/2019
EW-1R	0	01/11/2019
EW-1R	0	01/17/2019
EW-1R	0	02/05/2019
EW-1R	16.1	02/14/2019
EW-1R	2.8	02/22/2019
EW-1R	0	02/28/2019
EW-1R	11.6	03/08/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-1R	1.5	03/15/2019
EW-1R	13.9	03/20/2019
EW-1R	0	03/26/2019
EW-1R	0	04/02/2019
EW-1R	3.3	04/10/2019
EW-1R	6.7	04/17/2019
EW-1R	9.1	04/23/2019
EW-1R	0	05/06/2019
EW-1R	2.2	05/17/2019
EW-1R	7.8	05/23/2019
EW-1R	0	05/29/2019
EW-1R	17.9	06/07/2019
EW-1R	0	06/13/2019
EW-1R	0	06/22/2019
EW-1R	0	06/26/2019
EW-1R	1.9	07/03/2019
EW-1R	15.4	07/11/2019
EW-1R	23.2	07/17/2019
EW-1R	1.8	07/25/2019
EW-1R	2.2	07/31/2019
EW-1R	1.4	08/07/2019
EW-1R	3.4	08/19/2019
EW-1R	4.6	08/27/2019
EW-1R	0	09/04/2019
EW-1R	14.7	09/10/2019
EW-1R	9.6	09/19/2019
EW-1R	3.2	09/26/2019
EW-1R	0	10/01/2019
EW-1R	0	10/09/2019
EW-1R	3.2	10/19/2019
EW-1R	3.3	10/23/2019
EW-1R	1.1	10/30/2019
EW-1R	3.4	11/06/2019
EW-1R	0	11/14/2019
EW-1R	0.9	11/21/2019
EW-1R	1.1	11/27/2019
EW-1R	0	12/04/2019
EW-1R	0	12/09/2019
EW-1R	0	12/18/2019
EW-1R	0	12/27/2019
EW-2	0	03/03/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-2	0	03/11/2016
EW-2	0.1	03/17/2016
EW-2	0	03/23/2016
EW-2	0	04/01/2016
EW-2	0	04/08/2016
EW-2	0	04/13/2016
EW-2	0	04/20/2016
EW-2	0	04/27/2016
EW-2	0	05/03/2016
EW-2	0	05/11/2016
EW-2	0	05/18/2016
EW-2	0	05/26/2016
EW-2	0	06/03/2016
EW-2	0	06/08/2016
EW-2	0	06/13/2016
EW-2	0	06/21/2016
EW-2	0	06/30/2016
EW-2	0	07/07/2016
EW-2	0	07/15/2016
EW-2	0	07/22/2016
EW-2	0	07/27/2016
EW-2	0	08/08/2016
EW-2	0	08/19/2016
EW-2	0	08/25/2016
EW-2	0	09/02/2016
EW-2	0	09/09/2016
EW-2	0	09/15/2016
EW-2	0	09/22/2016
EW-2	0	09/29/2016
EW-2	0	10/05/2016
EW-2	0	10/12/2016
EW-2	0	10/20/2016
EW-2	0	10/28/2016
EW-2	0	11/02/2016
EW-2	0	11/07/2016
EW-2	0	11/15/2016
EW-2	0	11/21/2016
EW-2	0	12/01/2016
EW-2	0	12/07/2016
EW-2	0	12/12/2016
EW-2	0	12/21/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-2	0	12/28/2016
EW-2	0	01/05/2017
EW-2	0	01/13/2017
EW-2	1.9	01/19/2017
EW-2	2.3	01/25/2017
EW-2	0	02/02/2017
EW-2	5.4	02/16/2017
EW-2	0	02/23/2017
EW-2	0	03/02/2017
EW-2	1.4	03/08/2017
EW-2	0	03/16/2017
EW-2	0	03/22/2017
EW-2	0	03/27/2017
EW-2	0	04/07/2017
EW-2	0	04/13/2017
EW-2	0	04/21/2017
EW-2	6.8	04/26/2017
EW-2	0	05/03/2017
EW-2	0	05/09/2017
EW-2	0	05/20/2017
EW-2	0	05/31/2017
EW-2	3.4	06/08/2017
EW-2	0	06/14/2017
EW-2	0	06/21/2017
EW-2	0	06/29/2017
EW-2	0	07/06/2017
EW-2	0	07/12/2017
EW-2	0	07/20/2017
EW-2	0	07/26/2017
EW-2	0	08/02/2017
EW-2	0	08/09/2017
EW-2	0	08/16/2017
EW-2	0	08/21/2017
EW-2	0	08/30/2017
EW-2	0	09/06/2017
EW-2	0	09/12/2017
EW-2	0	09/20/2017
EW-2	0	10/03/2017
EW-2	0	10/12/2017
EW-2	0	10/20/2017
EW-2	0.4	10/26/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-2	0	11/08/2017
EW-2	0	11/15/2017
EW-2	0	11/22/2017
EW-2	0	12/01/2017
EW-2	0	12/12/2017
EW-2	0.2	12/19/2017
EW-2	1.9	01/11/2018
EW-2	0	01/18/2018
EW-2	0	01/27/2018
EW-2	0	02/02/2018
EW-2	0	02/08/2018
EW-2	0	02/16/2018
EW-2	0	02/20/2018
EW-2	0	02/28/2018
EW-2	0	03/07/2018
EW-2	0	03/15/2018
EW-2	0	03/22/2018
EW-2	0	03/29/2018
EW-2	0.8	04/05/2018
EW-2	0	04/11/2018
EW-2	1.1	04/16/2018
EW-2	0.6	04/25/2018
EW-2	0.5	05/09/2018
EW-2	0	05/16/2018
EW-2	0	05/23/2018
EW-2	0	05/30/2018
EW-2	0	06/06/2018
EW-2	0	06/15/2018
EW-2	0	06/21/2018
EW-2	0	06/28/2018
EW-2	0	07/05/2018
EW-2	0	07/13/2018
EW-2	0	07/19/2018
EW-2	0	07/26/2018
EW-2	0	08/02/2018
EW-2	0	08/09/2018
EW-2	0	08/15/2018
EW-2	0	08/22/2018
EW-2	0	08/28/2018
EW-2	0	09/07/2018
EW-2	0	09/13/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-2	0	09/20/2018
EW-2	0	09/25/2018
EW-2	0	10/03/2018
EW-2	0	10/09/2018
EW-2	0	10/18/2018
EW-2	0	10/24/2018
EW-2	0	10/30/2018
EW-2	0	11/05/2018
EW-2	0	11/12/2018
EW-2	0	11/20/2018
EW-2	0	11/30/2018
EW-2	0	12/07/2018
EW-2	0	12/17/2018
EW-2	0	12/27/2018
EW-2	3.4	01/04/2019
EW-2	0	01/11/2019
EW-2	0	01/17/2019
EW-2	0	02/05/2019
EW-2	1.9	02/14/2019
EW-2	0	02/22/2019
EW-2	0	02/28/2019
EW-2	0	03/08/2019
EW-2	0	03/15/2019
EW-2	1.3	03/20/2019
EW-2	0	03/26/2019
EW-2	0	04/02/2019
EW-2	0	04/10/2019
EW-2	0	04/17/2019
EW-2	0	04/23/2019
EW-2	0	05/06/2019
EW-2	0.9	05/17/2019
EW-2	0	05/23/2019
EW-2	0	05/29/2019
EW-2	1.1	06/07/2019
EW-2	0	06/13/2019
EW-2	0	06/22/2019
EW-2	0	06/26/2019
EW-2	0	07/03/2019
EW-2	0	07/11/2019
EW-2	1.1	07/17/2019
EW-2	0	07/25/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-2	0	07/31/2019
EW-2	0	08/07/2019
EW-2	0	08/19/2019
EW-2	0	08/27/2019
EW-2	0	09/04/2019
EW-2	0	09/10/2019
EW-2	0	09/19/2019
EW-2	0	09/26/2019
EW-2	0	10/01/2019
EW-2	0	10/09/2019
EW-2	0	10/19/2019
EW-2	0	10/23/2019
EW-2	0	10/30/2019
EW-2	0	11/06/2019
EW-2	0	11/14/2019
EW-2	0	11/21/2019
EW-2	0	11/27/2019
EW-2	0	12/04/2019
EW-2	0	12/09/2019
EW-2	0	12/18/2019
EW-2	0	12/27/2019
EW-3	0	03/03/2016
EW-3	0	03/11/2016
EW-3	0	03/17/2016
EW-3	0	03/23/2016
EW-3	0	04/01/2016
EW-3	0	04/08/2016
EW-3	0	04/13/2016
EW-3	0	04/20/2016
EW-3	0	04/27/2016
EW-3	0	05/03/2016
EW-3	0	05/11/2016
EW-3	0	05/18/2016
EW-3	0	05/26/2016
EW-3	0	06/03/2016
EW-3	0	06/08/2016
EW-3	0	06/13/2016
EW-3	0	06/21/2016
EW-3	0	06/30/2016
EW-3	0	07/07/2016
EW-3	0	07/15/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-3	0	07/22/2016
EW-3	0	07/27/2016
EW-3	0	08/08/2016
EW-3	0	08/19/2016
EW-3	0	08/25/2016
EW-3	0	09/02/2016
EW-3	0	09/09/2016
EW-3	0	09/15/2016
EW-3	0	09/22/2016
EW-3	0	09/29/2016
EW-3	0	10/05/2016
EW-3	0	10/12/2016
EW-3	0	10/20/2016
EW-3	0	10/28/2016
EW-3	0	11/02/2016
EW-3	0	11/07/2016
EW-3	2.4	11/15/2016
EW-3	0	11/21/2016
EW-3	0	12/01/2016
EW-3	0	12/07/2016
EW-3	0	12/12/2016
EW-3	0	12/21/2016
EW-3	0	12/28/2016
EW-3	0	01/05/2017
EW-3	0	01/13/2017
EW-3	0	01/19/2017
EW-3	3.9	01/25/2017
EW-3	0	02/02/2017
EW-3	0	02/16/2017
EW-3	0	02/23/2017
EW-3	0	03/02/2017
EW-3	0	03/08/2017
EW-3	0	03/16/2017
EW-3	0	03/22/2017
EW-3	0	03/27/2017
EW-3	0	04/07/2017
EW-3	0	04/13/2017
EW-3	0	04/21/2017
EW-3	0	04/26/2017
EW-3	0	05/03/2017
EW-3	0	05/09/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-3	0	05/20/2017
EW-3	1.3	05/31/2017
EW-3	0	06/08/2017
EW-3	0	06/14/2017
EW-3	0	06/21/2017
EW-3	0	06/29/2017
EW-3	0	07/06/2017
EW-3	1.9	07/12/2017
EW-3	0	07/20/2017
EW-3	0	07/26/2017
EW-3	0	08/02/2017
EW-3	0	08/09/2017
EW-3	0	08/16/2017
EW-3	0	08/21/2017
EW-3	0	08/30/2017
EW-3	0	09/06/2017
EW-3	0	09/12/2017
EW-3	0	09/20/2017
EW-3	0	10/03/2017
EW-3	0	10/12/2017
EW-3	0	10/20/2017
EW-3	0	10/26/2017
EW-3	0	11/08/2017
EW-3	0	11/15/2017
EW-3	0	11/22/2017
EW-3	0	12/01/2017
EW-3	0	12/12/2017
EW-3	0	12/19/2017
EW-3	0	01/11/2018
EW-3	0	01/18/2018
EW-3	0	01/27/2018
EW-3	0	02/02/2018
EW-3	0	02/08/2018
EW-3	0	02/16/2018
EW-3	0	02/20/2018
EW-3	0	02/28/2018
EW-3	0	03/07/2018
EW-3	0	03/15/2018
EW-3	0	03/22/2018
EW-3	0	03/29/2018
EW-3	0	04/05/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-3	0	04/11/2018
EW-3	0	04/16/2018
EW-3	0	04/25/2018
EW-3	0	05/09/2018
EW-3	0	05/16/2018
EW-3	0	05/23/2018
EW-3	0	05/30/2018
EW-3	0	06/06/2018
EW-3	0	06/15/2018
EW-3	0	06/21/2018
EW-3	0	06/28/2018
EW-3	0	07/05/2018
EW-3	0	07/13/2018
EW-3	0	07/19/2018
EW-3	0	07/26/2018
EW-3	0	08/02/2018
EW-3	0	08/09/2018
EW-3	0	08/15/2018
EW-3	0	08/22/2018
EW-3	0	08/28/2018
EW-3	0	09/07/2018
EW-3	0	09/13/2018
EW-3	0	09/20/2018
EW-3	0	09/25/2018
EW-3	0	10/03/2018
EW-3	0.4	10/09/2018
EW-3	0	10/18/2018
EW-3	0	10/24/2018
EW-3	0	10/30/2018
EW-3	0	11/05/2018
EW-3	0	11/12/2018
EW-3	0	11/20/2018
EW-3	0	11/30/2018
EW-3	0	12/07/2018
EW-3	0	12/17/2018
EW-3	0	12/27/2018
EW-3	0.7	01/04/2019
EW-3	0	01/11/2019
EW-3	0	01/17/2019
EW-3	0	02/05/2019
EW-3	0.6	02/14/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-3	0	02/22/2019
EW-3	0	02/28/2019
EW-3	0	03/08/2019
EW-3	0	03/15/2019
EW-3	0	03/20/2019
EW-3	0	03/26/2019
EW-3	0	04/02/2019
EW-3	0	04/10/2019
EW-3	0	04/17/2019
EW-3	0	04/23/2019
EW-3	0	05/06/2019
EW-3	0	05/17/2019
EW-3	0	05/23/2019
EW-3	0	05/29/2019
EW-3	0	06/07/2019
EW-3	0	06/13/2019
EW-3	0	06/22/2019
EW-3	0	06/26/2019
EW-3	0	07/03/2019
EW-3	0	07/11/2019
EW-3	0	07/17/2019
EW-3	0	07/25/2019
EW-3	0	07/31/2019
EW-3	0	08/07/2019
EW-3	0	08/19/2019
EW-3	0	08/27/2019
EW-3	0	09/04/2019
EW-3	0	09/10/2019
EW-3	0	09/19/2019
EW-3	0	09/26/2019
EW-3	0	10/01/2019
EW-3	0	10/09/2019
EW-3	0	10/19/2019
EW-3	0	10/23/2019
EW-3	0	10/30/2019
EW-3	0	11/06/2019
EW-3	0	11/14/2019
EW-3	0	11/21/2019
EW-3	0	11/27/2019
EW-3	0	12/04/2019
EW-3	0	12/09/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-3	0	12/18/2019
EW-3	0	12/27/2019
EW-4	9.9	03/03/2016
EW-4	0.3	03/11/2016
EW-4	16.4	03/17/2016
EW-4	20.5	03/23/2016
EW-4	17.1	04/01/2016
EW-4	14.1	04/08/2016
EW-4	21.3	04/13/2016
EW-4	18.1	04/20/2016
EW-4	10.1	04/27/2016
EW-4	27.4	05/03/2016
EW-4	8.6	05/11/2016
EW-4	16.5	05/18/2016
EW-4	26.8	05/26/2016
EW-4	14	06/03/2016
EW-4	10.1	06/08/2016
EW-4	14.3	06/13/2016
EW-4	34.3	06/21/2016
EW-4	4.1	06/30/2016
EW-4	16.5	07/07/2016
EW-4	12.1	07/15/2016
EW-4	6.5	07/22/2016
EW-4	5.5	07/27/2016
EW-4	0.6	08/08/2016
EW-4	7.2	08/19/2016
EW-4	14.5	08/25/2016
EW-4	5.6	09/02/2016
EW-4	8.1	09/09/2016
EW-4	8.9	09/15/2016
EW-4	18.3	09/22/2016
EW-4	22.1	09/29/2016
EW-4	20.8	10/05/2016
EW-4	19.6	10/12/2016
EW-4	28.9	10/20/2016
EW-4	4.6	10/28/2016
EW-4	4.3	11/02/2016
EW-4	17.8	11/07/2016
EW-4	22.5	11/15/2016
EW-4	14.3	11/21/2016
EW-4	8.4	12/01/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-4	2.1	12/07/2016
EW-4	0.8	12/12/2016
EW-4	6.3	12/21/2016
EW-4	17.8	12/28/2016
EW-4	30.4	01/05/2017
EW-4	0	01/13/2017
EW-4	15.5	01/19/2017
EW-4	32.1	01/25/2017
EW-4	0	02/02/2017
EW-4	0	02/08/2017
EW-4	28.9	02/16/2017
EW-4	44.3	02/23/2017
EW-4	0	03/02/2017
EW-4	27.1	03/08/2017
EW-4	23.4	03/16/2017
EW-4	6.2	03/22/2017
EW-4	19.8	03/27/2017
EW-4	9.7	04/07/2017
EW-4	18.9	04/13/2017
EW-4	5.7	04/21/2017
EW-4	22.7	04/26/2017
EW-4	0	05/03/2017
EW-4	28.3	05/09/2017
EW-4	3.2	05/20/2017
EW-4	29.8	05/31/2017
EW-4	28.2	06/08/2017
EW-4	26.8	06/14/2017
EW-4	27.8	06/21/2017
EW-4	26.7	06/29/2017
EW-4	22.2	07/06/2017
EW-4	29.1	07/12/2017
EW-4	7.2	07/20/2017
EW-4	13.2	07/26/2017
EW-4	25.3	08/02/2017
EW-4	29.5	08/09/2017
EW-4	6.4	08/16/2017
EW-4	17.6	08/21/2017
EW-4	18.9	08/30/2017
EW-4	18.7	09/06/2017
EW-4	18.2	09/12/2017
EW-4	12.9	09/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-4	0.7	10/03/2017
EW-4	0	10/12/2017
EW-4	11.4	10/20/2017
EW-4	7.1	10/26/2017
EW-4	19.6	11/08/2017
EW-4	16.7	11/15/2017
EW-4	9.6	11/22/2017
EW-4	0	12/01/2017
EW-4	0	12/12/2017
EW-4	19.6	12/19/2017
EW-4	29.1	01/11/2018
EW-4	0	01/18/2018
EW-4	23.2	01/27/2018
EW-4	4.3	02/02/2018
EW-4	5.6	02/08/2018
EW-4	3.4	02/16/2018
EW-4	26.6	02/20/2018
EW-4	33.3	02/28/2018
EW-4	17.1	03/07/2018
EW-4	2.9	03/15/2018
EW-4	0	03/22/2018
EW-4	8.9	03/29/2018
EW-4	7.6	04/05/2018
EW-4	16.9	04/11/2018
EW-4	19.8	04/16/2018
EW-4	29.8	04/25/2018
EW-4	27.6	05/09/2018
EW-4	29.7	05/16/2018
EW-4	32.1	05/23/2018
EW-4	30.1	05/30/2018
EW-4	22.2	06/06/2018
EW-4	21.3	06/15/2018
EW-4	19.3	06/21/2018
EW-4	22.5	06/28/2018
EW-4	12.4	07/05/2018
EW-4	19.7	07/13/2018
EW-4	22.2	07/19/2018
EW-4	14.5	07/26/2018
EW-4	17.6	08/02/2018
EW-4	22.2	08/09/2018
EW-4	12.5	08/15/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-4	3.4	08/22/2018
EW-4	11.2	08/28/2018
EW-4	23.4	09/07/2018
EW-4	22.3	09/13/2018
EW-4	19.7	09/20/2018
EW-4	26.4	09/25/2018
EW-4	27.3	10/03/2018
EW-4	25.3	10/09/2018
EW-4	16.5	10/18/2018
EW-4	12.3	10/24/2018
EW-4	2.4	10/30/2018
EW-4	6.5	11/05/2018
EW-4	7.1	11/12/2018
EW-4	4.2	11/20/2018
EW-4	1.3	11/30/2018
EW-4	1.9	12/07/2018
EW-4	4.5	12/17/2018
EW-4	10.2	12/27/2018
EW-4	5.4	01/04/2019
EW-4	8.4	01/11/2019
EW-4	7.3	01/17/2019
EW-4	3.4	02/05/2019
EW-4	33.5	02/14/2019
EW-4	1.1	02/22/2019
EW-4	0	02/28/2019
EW-4	26.5	03/08/2019
EW-4	0	03/15/2019
EW-4	28.2	03/20/2019
EW-4	1.3	03/26/2019
EW-4	0	04/02/2019
EW-4	4.5	04/10/2019
EW-4	12.5	04/17/2019
EW-4	16.7	04/23/2019
EW-4	4.3	05/06/2019
EW-4	6.7	05/17/2019
EW-4	14.3	05/23/2019
EW-4	5.1	05/29/2019
EW-4	29.6	06/07/2019
EW-4	14.3	06/13/2019
EW-4	16.5	06/22/2019
EW-4	12.3	06/26/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-4	4.4	07/03/2019
EW-4	23.5	07/11/2019
EW-4	43.2	07/17/2019
EW-4	3.4	07/25/2019
EW-4	23.9	07/31/2019
EW-4	13.5	08/07/2019
EW-4	12.9	08/19/2019
EW-4	6.3	08/27/2019
EW-4	22.3	09/04/2019
EW-4	23.3	09/10/2019
EW-4	17.6	09/19/2019
EW-4	17.3	09/26/2019
EW-4	20.9	10/01/2019
EW-4	9.2	10/09/2019
EW-4	3.4	10/19/2019
EW-4	0.2	10/23/2019
EW-4	6.7	10/30/2019
EW-4	4.5	11/06/2019
EW-4	0	11/14/2019
EW-4	7.5	11/21/2019
EW-4	21.1	11/27/2019
EW-4	0	12/04/2019
EW-4	2.3	12/09/2019
EW-4	0	12/18/2019
EW-4	0	12/27/2019
EW-5	0	03/03/2016
EW-5	61.4	03/11/2016
EW-5	0	03/17/2016
EW-5	0.2	03/23/2016
EW-5	0.4	04/01/2016
EW-5	0	04/08/2016
EW-5	0.3	04/13/2016
EW-5	0.1	04/20/2016
EW-5	0	04/27/2016
EW-5	0	05/03/2016
EW-5	0	05/11/2016
EW-5	0	05/18/2016
EW-5	0.7	05/26/2016
EW-5	0	06/03/2016
EW-5	0	06/08/2016
EW-5	0	06/13/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-5	0	06/21/2016
EW-5	0	06/30/2016
EW-5	0	07/07/2016
EW-5	0	07/15/2016
EW-5	0	07/22/2016
EW-5	0	07/27/2016
EW-5	0	08/08/2016
EW-5	0	08/19/2016
EW-5	0	08/25/2016
EW-5	0	09/02/2016
EW-5	0	09/09/2016
EW-5	0	09/15/2016
EW-5	0	09/22/2016
EW-5	0	09/29/2016
EW-5	0	10/05/2016
EW-5	0	10/12/2016
EW-5	0	10/20/2016
EW-5	0	10/28/2016
EW-5	0	11/02/2016
EW-5	1.8	11/07/2016
EW-5	2.6	11/15/2016
EW-5	0	11/21/2016
EW-5	0	12/01/2016
EW-5	0	12/07/2016
EW-5	0	12/12/2016
EW-5	0	12/21/2016
EW-5	0	12/28/2016
EW-5	0	01/05/2017
EW-5	0	01/13/2017
EW-5	0	01/19/2017
EW-5	1.6	01/25/2017
EW-5	0	02/02/2017
EW-5	0	02/16/2017
EW-5	0	02/23/2017
EW-5	0	03/02/2017
EW-5	0	03/08/2017
EW-5	0	03/16/2017
EW-5	0	03/22/2017
EW-5	0	03/27/2017
EW-5	0	04/07/2017
EW-5	0	04/13/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-5	0	04/21/2017
EW-5	0	04/26/2017
EW-5	0	05/03/2017
EW-5	0	05/09/2017
EW-5	0	05/20/2017
EW-5	0	05/31/2017
EW-5	0	06/08/2017
EW-5	0	06/14/2017
EW-5	0	06/21/2017
EW-5	0	06/29/2017
EW-5	0	07/06/2017
EW-5	0.3	07/12/2017
EW-5	0	07/20/2017
EW-5	0	07/26/2017
EW-5	0	08/02/2017
EW-5	0	08/09/2017
EW-5	0	08/16/2017
EW-5	0	08/21/2017
EW-5	0	08/30/2017
EW-5	0	09/06/2017
EW-5	0	09/12/2017
EW-5	0	09/20/2017
EW-5	0	10/03/2017
EW-5	0	10/12/2017
EW-5	0	10/20/2017
EW-5	0	10/26/2017
EW-5	0	11/08/2017
EW-5	0	11/15/2017
EW-5	0	11/22/2017
EW-5	0	12/01/2017
EW-5	0	12/12/2017
EW-5	0	12/19/2017
EW-5	0	01/11/2018
EW-5	0	01/18/2018
EW-5	0.9	01/27/2018
EW-5	0	02/02/2018
EW-5	0	02/08/2018
EW-5	0	02/16/2018
EW-5	0	02/20/2018
EW-5	0	02/28/2018
EW-5	0	03/07/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-5	0	03/15/2018
EW-5	0	03/22/2018
EW-5	0	03/29/2018
EW-5	0	04/05/2018
EW-5	0	04/11/2018
EW-5	0	04/16/2018
EW-5	0	04/25/2018
EW-5	0	05/09/2018
EW-5	0	05/16/2018
EW-5	0	05/23/2018
EW-5	0	05/30/2018
EW-5	0	06/06/2018
EW-5	0	06/15/2018
EW-5	0	06/21/2018
EW-5	0	06/28/2018
EW-5	0	07/05/2018
EW-5	0	07/13/2018
EW-5	0	07/19/2018
EW-5	0	07/26/2018
EW-5	0	08/02/2018
EW-5	0	08/09/2018
EW-5	0	08/15/2018
EW-5	0	08/22/2018
EW-5	0	08/28/2018
EW-5	0	09/07/2018
EW-5	0	09/13/2018
EW-5	0	09/20/2018
EW-5	0	09/25/2018
EW-5	0	10/03/2018
EW-5	0.4	10/09/2018
EW-5	0	10/18/2018
EW-5	0	10/24/2018
EW-5	0	10/30/2018
EW-5	0	11/05/2018
EW-5	0	11/12/2018
EW-5	0	11/20/2018
EW-5	0	11/30/2018
EW-5	0	12/07/2018
EW-5	0	12/17/2018
EW-5	0	12/27/2018
EW-5	0	01/04/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-5	0	01/11/2019
EW-5	0	01/17/2019
EW-5	0	02/05/2019
EW-5	0	02/14/2019
EW-5	0	02/22/2019
EW-5	0	02/28/2019
EW-5	0	03/08/2019
EW-5	0	03/15/2019
EW-5	0.5	03/20/2019
EW-5	0	03/26/2019
EW-5	0	04/02/2019
EW-5	0	04/10/2019
EW-5	0	04/17/2019
EW-5	0	04/23/2019
EW-5	0	05/06/2019
EW-5	0	05/17/2019
EW-5	0	05/23/2019
EW-5	0	05/29/2019
EW-5	0	06/07/2019
EW-5	0	06/13/2019
EW-5	0	06/22/2019
EW-5	0	06/26/2019
EW-5	0	07/03/2019
EW-5	0	07/11/2019
EW-5	0	07/17/2019
EW-5	0	07/25/2019
EW-5	0	07/31/2019
EW-5	0	08/07/2019
EW-5	0	08/19/2019
EW-5	0	08/27/2019
EW-5	0	09/04/2019
EW-5	0	09/10/2019
EW-5	0	09/19/2019
EW-5	2.8	09/26/2019
EW-5	3.4	10/01/2019
EW-5	0	10/09/2019
EW-5	0	10/19/2019
EW-5	0	10/23/2019
EW-5	0	10/30/2019
EW-5	0	11/06/2019
EW-5	0	11/14/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-5	0	11/21/2019
EW-5	0	11/27/2019
EW-5	0	12/04/2019
EW-5	0	12/09/2019
EW-5	0	12/18/2019
EW-5	0	12/27/2019
EW-6	0	03/03/2016
EW-6	0	03/11/2016
EW-6	0	03/17/2016
EW-6	0.1	03/23/2016
EW-6	0.2	04/01/2016
EW-6	0	04/08/2016
EW-6	0	04/13/2016
EW-6	0	04/20/2016
EW-6	0	04/27/2016
EW-6	0	05/03/2016
EW-6	0	05/11/2016
EW-6	0	05/18/2016
EW-6	0.1	05/26/2016
EW-6	0	06/03/2016
EW-6	0	06/08/2016
EW-6	0	06/13/2016
EW-6	0	06/21/2016
EW-6	0	06/30/2016
EW-6	0	07/07/2016
EW-6	0	07/15/2016
EW-6	0	07/22/2016
EW-6	0	07/27/2016
EW-6	0	08/08/2016
EW-6	0	08/19/2016
EW-6	0	08/25/2016
EW-6	0	09/02/2016
EW-6	0	09/09/2016
EW-6	0	09/15/2016
EW-6	0	09/22/2016
EW-6	0	09/29/2016
EW-6	0	10/05/2016
EW-6	0	10/12/2016
EW-6	0	10/20/2016
EW-6	0	10/28/2016
EW-6	0	11/02/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-6	0	11/07/2016
EW-6	0	11/15/2016
EW-6	0	11/21/2016
EW-6	0	12/01/2016
EW-6	0	12/07/2016
EW-6	0	12/12/2016
EW-6	0	12/21/2016
EW-6	0	12/28/2016
EW-6	0	01/05/2017
EW-6	0	01/13/2017
EW-6	0	01/19/2017
EW-6	0	01/25/2017
EW-6	0	02/02/2017
EW-6	0	02/16/2017
EW-6	0	02/23/2017
EW-6	0	03/02/2017
EW-6	0	03/08/2017
EW-6	0	03/16/2017
EW-6	0	03/22/2017
EW-6	0	03/27/2017
EW-6	0	04/07/2017
EW-6	0	04/13/2017
EW-6	0	04/21/2017
EW-6	2.6	04/26/2017
EW-6	0	05/03/2017
EW-6	0	05/09/2017
EW-6	0	05/20/2017
EW-6	3.3	05/31/2017
EW-6	0	06/08/2017
EW-6	0	06/14/2017
EW-6	0	06/21/2017
EW-6	0	06/29/2017
EW-6	0	07/06/2017
EW-6	4.2	07/12/2017
EW-6	0	07/20/2017
EW-6	0	07/26/2017
EW-6	0	08/02/2017
EW-6	0	08/09/2017
EW-6	0	08/16/2017
EW-6	0	08/21/2017
EW-6	0	08/30/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-6	0	09/06/2017
EW-6	0	09/12/2017
EW-6	0	09/20/2017
EW-6	0	10/03/2017
EW-6	0	10/12/2017
EW-6	0	10/20/2017
EW-6	0	10/26/2017
EW-6	0	11/08/2017
EW-6	0	11/15/2017
EW-6	0	11/22/2017
EW-6	0	12/01/2017
EW-6	0	12/12/2017
EW-6	1.8	12/19/2017
EW-6	0	01/11/2018
EW-6	0	01/18/2018
EW-6	0.8	01/27/2018
EW-6	0	02/02/2018
EW-6	0	02/08/2018
EW-6	0	02/16/2018
EW-6	1.2	02/20/2018
EW-6	0	02/28/2018
EW-6	0	03/07/2018
EW-6	0	03/15/2018
EW-6	0	03/22/2018
EW-6	0	03/29/2018
EW-6	0	04/05/2018
EW-6	0	04/11/2018
EW-6	0	04/16/2018
EW-6	1.1	04/25/2018
EW-6	2.3	05/09/2018
EW-6	0	05/16/2018
EW-6	0	05/23/2018
EW-6	0	05/30/2018
EW-6	0	06/06/2018
EW-6	0	06/15/2018
EW-6	0	06/21/2018
EW-6	0	06/28/2018
EW-6	0	07/05/2018
EW-6	0	07/13/2018
EW-6	0	07/19/2018
EW-6	0	07/26/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-6	0	08/02/2018
EW-6	0	08/09/2018
EW-6	0	08/15/2018
EW-6	0	08/22/2018
EW-6	0	08/28/2018
EW-6	0	09/07/2018
EW-6	0	09/13/2018
EW-6	0	09/20/2018
EW-6	0	09/25/2018
EW-6	0	10/03/2018
EW-6	0	10/09/2018
EW-6	0	10/18/2018
EW-6	0	10/24/2018
EW-6	0	10/30/2018
EW-6	0	11/05/2018
EW-6	0	11/12/2018
EW-6	0	11/20/2018
EW-6	0	11/30/2018
EW-6	0	12/07/2018
EW-6	0	12/17/2018
EW-6	0	12/27/2018
EW-6	0	01/04/2019
EW-6	0	01/11/2019
EW-6	0	01/17/2019
EW-6	0	02/05/2019
EW-6	0	02/14/2019
EW-6	0	02/22/2019
EW-6	0	02/28/2019
EW-6	2.2	03/08/2019
EW-6	0	03/15/2019
EW-6	1.4	03/20/2019
EW-6	0	03/26/2019
EW-6	0	04/02/2019
EW-6	0	04/10/2019
EW-6	0	04/17/2019
EW-6	0	04/23/2019
EW-6	0	05/06/2019
EW-6	0	05/17/2019
EW-6	0	05/23/2019
EW-6	0	05/29/2019
EW-6	0	06/07/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-6	0	06/13/2019
EW-6	0	06/22/2019
EW-6	0	06/26/2019
EW-6	0	07/03/2019
EW-6	0	07/11/2019
EW-6	0	07/17/2019
EW-6	0	07/25/2019
EW-6	0	07/31/2019
EW-6	0	08/07/2019
EW-6	0	08/19/2019
EW-6	0	08/27/2019
EW-6	0	09/04/2019
EW-6	0	09/10/2019
EW-6	0	09/19/2019
EW-6	1.7	09/26/2019
EW-6	3.4	10/01/2019
EW-6	0	10/09/2019
EW-6	0	10/19/2019
EW-6	0	10/23/2019
EW-6	0	10/30/2019
EW-6	0	11/06/2019
EW-6	0	11/14/2019
EW-6	0	11/21/2019
EW-6	0	11/27/2019
EW-6	0	12/04/2019
EW-6	0	12/09/2019
EW-6	0	12/18/2019
EW-6	0	12/27/2019
EW-7	0.2	03/03/2016
EW-7	0.2	03/11/2016
EW-7	0	03/17/2016
EW-7	0	03/23/2016
EW-7	0.3	04/01/2016
EW-7	0	04/08/2016
EW-7	0	04/13/2016
EW-7	0	04/20/2016
EW-7	0.4	04/27/2016
EW-7	0	05/03/2016
EW-7	0	05/11/2016
EW-7	0	05/18/2016
EW-7	9.8	05/26/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-7	0	06/03/2016
EW-7	0	06/08/2016
EW-7	0	06/13/2016
EW-7	0	06/21/2016
EW-7	0	06/30/2016
EW-7	0	07/07/2016
EW-7	0	07/15/2016
EW-7	0	07/22/2016
EW-7	0	07/27/2016
EW-7	0	08/08/2016
EW-7	0	08/19/2016
EW-7	0	08/25/2016
EW-7	0	09/02/2016
EW-7	0	09/09/2016
EW-7	0	09/15/2016
EW-7	0	09/22/2016
EW-7	0	09/29/2016
EW-7	0	10/05/2016
EW-7	0	10/12/2016
EW-7	0	10/20/2016
EW-7	0	10/28/2016
EW-7	0	11/02/2016
EW-7	2.9	11/07/2016
EW-7	0.9	11/15/2016
EW-7	0	11/21/2016
EW-7	0	12/01/2016
EW-7	0	12/07/2016
EW-7	0	12/12/2016
EW-7	0	12/21/2016
EW-7	0	12/28/2016
EW-7	0	01/05/2017
EW-7	0	01/13/2017
EW-7	0.5	01/19/2017
EW-7	0	01/25/2017
EW-7	0	02/02/2017
EW-7	2.2	02/16/2017
EW-7	0	02/23/2017
EW-7	0	03/02/2017
EW-7	0.3	03/08/2017
EW-7	0	03/16/2017
EW-7	0	03/22/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-7	0	03/27/2017
EW-7	0	04/07/2017
EW-7	0	04/13/2017
EW-7	0	04/21/2017
EW-7	4	04/26/2017
EW-7	0	05/03/2017
EW-7	0	05/09/2017
EW-7	0	05/20/2017
EW-7	0	05/31/2017
EW-7	4.3	06/08/2017
EW-7	2.2	06/14/2017
EW-7	3.3	06/21/2017
EW-7	4.3	06/29/2017
EW-7	6.6	07/06/2017
EW-7	0	07/12/2017
EW-7	0	07/20/2017
EW-7	0	07/26/2017
EW-7	6.5	08/02/2017
EW-7	1.5	08/09/2017
EW-7	0	08/16/2017
EW-7	0	08/21/2017
EW-7	0	08/30/2017
EW-7	0	09/06/2017
EW-7	5.1	09/12/2017
EW-7	0	09/20/2017
EW-7	0	10/03/2017
EW-7	0	10/12/2017
EW-7	0	10/20/2017
EW-7	0	10/26/2017
EW-7	0.2	11/08/2017
EW-7	0	11/15/2017
EW-7	1.2	11/22/2017
EW-7	0	12/01/2017
EW-7	0	12/12/2017
EW-7	0	12/19/2017
EW-7	1.1	01/11/2018
EW-7	0	01/18/2018
EW-7	1.6	01/27/2018
EW-7	0	02/02/2018
EW-7	0	02/08/2018
EW-7	0	02/16/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-7	2.4	02/20/2018
EW-7	0	02/28/2018
EW-7	0	03/07/2018
EW-7	0	03/15/2018
EW-7	0.4	03/22/2018
EW-7	0	03/29/2018
EW-7	0.4	04/05/2018
EW-7	0	04/11/2018
EW-7	0	04/16/2018
EW-7	0.7	04/25/2018
EW-7	1.9	05/09/2018
EW-7	0	05/16/2018
EW-7	0	05/23/2018
EW-7	0	05/30/2018
EW-7	0	06/06/2018
EW-7	0	06/15/2018
EW-7	0	06/21/2018
EW-7	0	06/28/2018
EW-7	0	07/05/2018
EW-7	0	07/13/2018
EW-7	0	07/19/2018
EW-7	0	07/26/2018
EW-7	0	08/02/2018
EW-7	0	08/09/2018
EW-7	0	08/15/2018
EW-7	0	08/22/2018
EW-7	0	08/28/2018
EW-7	0	09/07/2018
EW-7	0	09/13/2018
EW-7	0	09/20/2018
EW-7	0.8	09/25/2018
EW-7	0	10/03/2018
EW-7	0	10/09/2018
EW-7	0	10/18/2018
EW-7	0	10/24/2018
EW-7	0	10/30/2018
EW-7	0	11/05/2018
EW-7	0	11/12/2018
EW-7	0	11/20/2018
EW-7	0	11/30/2018
EW-7	0	12/07/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-7	0	12/17/2018
EW-7	0	12/27/2018
EW-7	2.4	01/04/2019
EW-7	0	01/11/2019
EW-7	0	01/17/2019
EW-7	0	02/05/2019
EW-7	1.8	02/14/2019
EW-7	0	02/22/2019
EW-7	0	02/28/2019
EW-7	0.7	03/08/2019
EW-7	0	03/15/2019
EW-7	0.7	03/20/2019
EW-7	0	03/26/2019
EW-7	0	04/02/2019
EW-7	1.5	04/10/2019
EW-7	0	04/17/2019
EW-7	0	04/23/2019
EW-7	0	05/06/2019
EW-7	0	05/17/2019
EW-7	0	05/23/2019
EW-7	0	05/29/2019
EW-7	0	06/07/2019
EW-7	0	06/13/2019
EW-7	0	06/22/2019
EW-7	0	06/26/2019
EW-7	0	07/03/2019
EW-7	0	07/11/2019
EW-7	0	07/17/2019
EW-7	0	07/25/2019
EW-7	0	07/31/2019
EW-7	0	08/07/2019
EW-7	0	08/19/2019
EW-7	0	08/27/2019
EW-7	0	09/04/2019
EW-7	0	09/10/2019
EW-7	0	09/19/2019
EW-7	0	09/26/2019
EW-7	0	10/01/2019
EW-7	0	10/09/2019
EW-7	0	10/19/2019
EW-7	0	10/23/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-7	0	10/30/2019
EW-7	0	11/06/2019
EW-7	0	11/14/2019
EW-7	0	11/21/2019
EW-7	0	11/27/2019
EW-7	0	12/04/2019
EW-7	0	12/09/2019
EW-7	0	12/18/2019
EW-7	0	12/27/2019
EW-8	0	03/03/2016
EW-8	0	03/11/2016
EW-8	0	03/17/2016
EW-8	1.7	03/23/2016
EW-8	0	04/01/2016
EW-8	0	04/08/2016
EW-8	0	04/13/2016
EW-8	0	04/20/2016
EW-8	2.1	04/27/2016
EW-8	0	05/03/2016
EW-8	0	05/11/2016
EW-8	0	05/18/2016
EW-8	0	05/26/2016
EW-8	0	06/03/2016
EW-8	0	06/08/2016
EW-8	0	06/13/2016
EW-8	0	06/21/2016
EW-8	0	06/30/2016
EW-8	0	07/07/2016
EW-8	0	07/15/2016
EW-8	0	07/22/2016
EW-8	0	07/27/2016
EW-8	0	08/08/2016
EW-8	0	08/19/2016
EW-8	0	08/25/2016
EW-8	0	09/02/2016
EW-8	0	09/09/2016
EW-8	0	09/15/2016
EW-8	0	09/22/2016
EW-8	0	09/29/2016
EW-8	0	10/05/2016
EW-8	0	10/12/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-8	0	10/20/2016
EW-8	0	10/28/2016
EW-8	0	11/02/2016
EW-8	0	11/07/2016
EW-8	0	11/15/2016
EW-8	0	11/21/2016
EW-8	0	12/01/2016
EW-8	0	12/07/2016
EW-8	0	12/12/2016
EW-8	0	12/21/2016
EW-8	0	12/28/2016
EW-8	0	01/05/2017
EW-8	0	01/13/2017
EW-8	0	01/19/2017
EW-8	0	01/25/2017
EW-8	0	02/02/2017
EW-8	0	02/08/2017
EW-8	0	02/16/2017
EW-8	0	02/23/2017
EW-8	0	03/02/2017
EW-8	0	03/08/2017
EW-8	0	03/16/2017
EW-8	0	03/22/2017
EW-8	0	03/27/2017
EW-8	0	04/07/2017
EW-8	0	04/13/2017
EW-8	0	04/21/2017
EW-8	0	04/26/2017
EW-8	0	05/03/2017
EW-8	0	05/09/2017
EW-8	0	05/20/2017
EW-8	0	05/31/2017
EW-8	0	06/08/2017
EW-8	0	06/14/2017
EW-8	0	06/21/2017
EW-8	0	06/29/2017
EW-8	0	07/06/2017
EW-8	10.5	07/12/2017
EW-8	0	07/20/2017
EW-8	6.7	07/26/2017
EW-8	15.2	08/02/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-8	0	08/09/2017
EW-8	0	08/16/2017
EW-8	0	08/21/2017
EW-8	0	08/30/2017
EW-8	0	09/06/2017
EW-8	0.2	09/12/2017
EW-8	0	09/20/2017
EW-8	0	10/03/2017
EW-8	0.5	10/12/2017
EW-8	0	10/20/2017
EW-8	0	10/26/2017
EW-8	0	11/08/2017
EW-8	0	11/15/2017
EW-8	0	11/22/2017
EW-8	0	12/01/2017
EW-8	0	12/12/2017
EW-8	0	12/19/2017
EW-8	0.8	01/11/2018
EW-8	0	01/18/2018
EW-8	0	01/27/2018
EW-8	0	02/02/2018
EW-8	0	02/08/2018
EW-8	0	02/16/2018
EW-8	0	02/20/2018
EW-8	0	02/28/2018
EW-8	0	03/07/2018
EW-8	0	03/15/2018
EW-8	0	03/22/2018
EW-8	0	03/29/2018
EW-8	0	04/05/2018
EW-8	0	04/11/2018
EW-8	0	04/16/2018
EW-8	0	04/25/2018
EW-8	0	05/09/2018
EW-8	0	05/16/2018
EW-8	0	05/23/2018
EW-8	0	05/30/2018
EW-8	0	06/06/2018
EW-8	0	06/15/2018
EW-8	0	06/21/2018
EW-8	0	06/28/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-8	0	07/05/2018
EW-8	0	07/13/2018
EW-8	0	07/19/2018
EW-8	0	07/26/2018
EW-8	0	08/02/2018
EW-8	0	08/09/2018
EW-8	0	08/15/2018
EW-8	0	08/22/2018
EW-8	0	08/28/2018
EW-8	0	09/07/2018
EW-8	0	09/13/2018
EW-8	0	09/20/2018
EW-8	0	09/25/2018
EW-8	0	10/03/2018
EW-8	0	10/09/2018
EW-8	0	10/18/2018
EW-8	0	10/24/2018
EW-8	0	10/30/2018
EW-8	0	11/05/2018
EW-8	0	11/12/2018
EW-8	0	11/20/2018
EW-8	0	11/30/2018
EW-8	0	12/07/2018
EW-8	0	12/17/2018
EW-8	0	12/27/2018
EW-8	1.6	01/04/2019
EW-8	0	01/11/2019
EW-8	0	01/17/2019
EW-8	0	02/05/2019
EW-8	0.4	02/14/2019
EW-8	0	02/22/2019
EW-8	0	02/28/2019
EW-8	0	03/08/2019
EW-8	0	03/15/2019
EW-8	0.3	03/20/2019
EW-8	0	03/26/2019
EW-8	0	04/02/2019
EW-8	0	04/10/2019
EW-8	0	04/17/2019
EW-8	0	04/23/2019
EW-8	0	05/06/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-8	0	05/17/2019
EW-8	0	05/23/2019
EW-8	0	05/29/2019
EW-8	0	06/07/2019
EW-8	0	06/13/2019
EW-8	0	06/22/2019
EW-8	0	06/26/2019
EW-8	0	07/03/2019
EW-8	0	07/11/2019
EW-8	0	07/17/2019
EW-8	0	07/25/2019
EW-8	0	07/31/2019
EW-8	0.9	08/07/2019
EW-8	0	08/19/2019
EW-8	0	08/27/2019
EW-8	0	09/04/2019
EW-8	0	09/10/2019
EW-8	0	09/19/2019
EW-8	0.9	09/26/2019
EW-8	0	10/01/2019
EW-8	0	10/09/2019
EW-8	0	10/19/2019
EW-8	0	10/23/2019
EW-8	0	10/30/2019
EW-8	0	11/06/2019
EW-8	0	11/14/2019
EW-8	0	11/21/2019
EW-8	0	11/27/2019
EW-8	0	12/04/2019
EW-8	0	12/09/2019
EW-8	0	12/18/2019
EW-8	0	12/27/2019
EW-9	0	03/03/2016
EW-9	0	03/11/2016
EW-9	0	03/17/2016
EW-9	0	03/23/2016
EW-9	0	04/01/2016
EW-9	0	04/08/2016
EW-9	0	04/13/2016
EW-9	0	04/20/2016
EW-9	0	04/27/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-9	0	05/03/2016
EW-9	0	05/11/2016
EW-9	0	05/18/2016
EW-9	0	05/26/2016
EW-9	0	06/03/2016
EW-9	0	06/08/2016
EW-9	0	06/13/2016
EW-9	0	06/21/2016
EW-9	0	06/30/2016
EW-9	0	07/07/2016
EW-9	0	07/15/2016
EW-9	0	07/22/2016
EW-9	0	07/27/2016
EW-9	0	08/08/2016
EW-9	0	08/19/2016
EW-9	0	08/25/2016
EW-9	0	09/02/2016
EW-9	0	09/09/2016
EW-9	0	09/15/2016
EW-9	0	09/22/2016
EW-9	0	09/29/2016
EW-9	0	10/05/2016
EW-9	0	10/12/2016
EW-9	0	10/20/2016
EW-9	0	10/28/2016
EW-9	0	11/02/2016
EW-9	0	11/07/2016
EW-9	0	11/15/2016
EW-9	0	11/21/2016
EW-9	0	12/01/2016
EW-9	0	12/07/2016
EW-9	0	12/12/2016
EW-9	0	12/21/2016
EW-9	0	12/28/2016
EW-9	0	01/05/2017
EW-9	0	01/13/2017
EW-9	0	01/19/2017
EW-9	0	01/25/2017
EW-9	0	02/02/2017
EW-9	0	02/08/2017
EW-9	0	02/16/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-9	0	02/23/2017
EW-9	0	03/02/2017
EW-9	0.2	03/08/2017
EW-9	0	03/16/2017
EW-9	0	03/22/2017
EW-9	0	03/27/2017
EW-9	0	04/07/2017
EW-9	0	04/13/2017
EW-9	0	04/21/2017
EW-9	0	04/26/2017
EW-9	0	05/03/2017
EW-9	0	05/09/2017
EW-9	0	05/20/2017
EW-9	0	05/31/2017
EW-9	0	06/08/2017
EW-9	0	06/14/2017
EW-9	0	06/21/2017
EW-9	0	06/29/2017
EW-9	0	07/06/2017
EW-9	0	07/12/2017
EW-9	0	07/20/2017
EW-9	0	07/26/2017
EW-9	0	08/02/2017
EW-9	4.7	08/09/2017
EW-9	0	08/16/2017
EW-9	0	08/21/2017
EW-9	0	08/30/2017
EW-9	33.3	09/06/2017
EW-9	28.8	09/12/2017
EW-9	0	09/20/2017
EW-9	0	10/03/2017
EW-9	0	10/12/2017
EW-9	0	10/20/2017
EW-9	3	10/26/2017
EW-9	6.2	11/08/2017
EW-9	0	11/15/2017
EW-9	0	11/22/2017
EW-9	0	12/01/2017
EW-9	0	12/12/2017
EW-9	0	12/19/2017
EW-9	39.2	01/11/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
EW-9	0	01/18/2018
EW-9	20	01/27/2018
EW-9	1.2	02/02/2018
EW-9	0	02/08/2018
EW-9	0	02/16/2018
EW-9	12.9	02/20/2018
EW-9	0	02/28/2018
EW-9	0	03/07/2018
EW-9	0	03/15/2018
EW-9	0	03/22/2018
EW-9	0	03/29/2018
EW-9	1.3	04/05/2018
EW-9	0	04/11/2018
EW-9	19.7	04/16/2018
EW-9	45.1	04/25/2018
EW-9	34.3	05/09/2018
EW-9	15.6	05/16/2018
EW-9	34.7	05/23/2018
EW-9	44.5	05/30/2018
EW-9	23.1	06/06/2018
EW-9	0	06/15/2018
EW-9	0	06/21/2018
EW-9	0	06/28/2018
EW-9	0	07/05/2018
EW-9	0	07/13/2018
EW-9	15.3	07/19/2018
EW-9	7.8	07/26/2018
EW-9	0	08/02/2018
EW-9	0	08/09/2018
EW-9	0	08/15/2018
EW-9	0	08/22/2018
EW-9	0	08/28/2018
EW-9	0	09/07/2018
EW-9	5.6	09/13/2018
EW-9	1.4	09/20/2018
EW-9	34.2	09/25/2018
EW-9	40.7	10/03/2018
EW-9	6.7	10/09/2018
EW-9	0	10/18/2018
EW-9	0	10/24/2018
EW-9	0.6	10/30/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-9	0	11/05/2018
EW-9	0	11/12/2018
EW-9	0	11/20/2018
EW-9	0	11/30/2018
EW-9	0	12/07/2018
EW-9	0	12/17/2018
EW-9	12.9	12/27/2018
EW-9	25.1	01/04/2019
EW-9	12.3	01/11/2019
EW-9	11.8	01/17/2019
EW-9	0	02/05/2019
EW-9	35.2	02/14/2019
EW-9	0	02/22/2019
EW-9	0	02/28/2019
EW-9	18.9	03/08/2019
EW-9	0	03/15/2019
EW-9	36.4	03/20/2019
EW-9	0	03/26/2019
EW-9	4.5	04/02/2019
EW-9	9.9	04/10/2019
EW-9	5.4	04/17/2019
EW-9	0	04/23/2019
EW-9	9.9	05/06/2019
EW-9	6.6	05/17/2019
EW-9	0	05/23/2019
EW-9	0	05/29/2019
EW-9	0.4	06/07/2019
EW-9	35.4	06/13/2019
EW-9	0	06/22/2019
EW-9	0	06/26/2019
EW-9	0	07/03/2019
EW-9	35.5	07/11/2019
EW-9	40.5	07/17/2019
EW-9	0.5	07/25/2019
EW-9	0	07/31/2019
EW-9	11.4	08/07/2019
EW-9	9.5	08/19/2019
EW-9	0	08/27/2019
EW-9	16.5	09/04/2019
EW-9	21.5	09/10/2019
EW-9	11.5	09/19/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
EW-9	7.8	09/26/2019
EW-9	0	10/01/2019
EW-9	1	10/09/2019
EW-9	1.1	10/19/2019
EW-9	0	10/23/2019
EW-9	0.4	10/30/2019
EW-9	0	11/06/2019
EW-9	0	11/14/2019
EW-9	0	11/21/2019
EW-9	0	11/27/2019
EW-9	0	12/04/2019
EW-9	0	12/09/2019
EW-9	0	12/18/2019
EW-9	0	12/27/2019
Header 1	1.9	03/03/2016
Header 1	0	03/11/2016
Header 1	0	03/17/2016
Header 1	0.1	03/23/2016
Header 1	0.8	04/01/2016
Header 1	0.6	04/08/2016
Header 1	7.9	04/13/2016
Header 1	11.4	04/20/2016
Header 1	0	04/27/2016
Header 1	28.2	05/03/2016
Header 1	8.4	05/11/2016
Header 1	8.4	05/18/2016
Header 1	16.9	05/26/2016
Header 1	0	06/03/2016
Header 1	0	06/08/2016
Header 1	1.7	06/13/2016
Header 1	19.8	06/21/2016
Header 1	0.7	06/30/2016
Header 1	13.2	07/07/2016
Header 1	0	07/15/2016
Header 1	0	07/22/2016
Header 1	0	07/27/2016
Header 1	0	08/08/2016
Header 1	5.6	08/19/2016
Header 1	0	08/25/2016
Header 1	0	09/02/2016
Header 1	0	09/09/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 1	0	09/15/2016
Header 1	0	09/22/2016
Header 1	5.1	09/29/2016
Header 1	0	10/05/2016
Header 1	18.9	10/12/2016
Header 1	0	10/20/2016
Header 1	1.3	10/28/2016
Header 1	0.3	11/02/2016
Header 1	12.5	11/07/2016
Header 1	5.6	11/15/2016
Header 1	0	11/21/2016
Header 1	0	12/01/2016
Header 1	0	12/07/2016
Header 1	0	12/12/2016
Header 1	4.6	12/21/2016
Header 1	4.5	12/28/2016
Header 1	7.1	01/05/2017
Header 1	0	01/13/2017
Header 1	19.2	01/19/2017
Header 1	15	01/25/2017
Header 1	3.4	02/02/2017
Header 1	9.4	02/08/2017
Header 1	37.7	02/16/2017
Header 1	45.5	02/23/2017
Header 1	0.1	03/02/2017
Header 1	31.9	03/08/2017
Header 1	0	03/16/2017
Header 1	0	03/22/2017
Header 1	0	03/27/2017
Header 1	0	04/07/2017
Header 1	0	04/13/2017
Header 1	0	04/21/2017
Header 1	31.2	04/26/2017
Header 1	0	05/03/2017
Header 1	6.6	05/09/2017
Header 1	0	05/20/2017
Header 1	0	05/31/2017
Header 1	1.9	06/08/2017
Header 1	0	06/14/2017
Header 1	0	06/21/2017
Header 1	0	06/29/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 1	0	07/06/2017
Header 1	0	07/12/2017
Header 1	0	07/20/2017
Header 1	0	07/26/2017
Header 1	0.3	08/02/2017
Header 1	0	08/09/2017
Header 1	0	08/16/2017
Header 1	0	08/21/2017
Header 1	0	08/30/2017
Header 1	9.7	09/06/2017
Header 1	32.2	09/12/2017
Header 1	1.3	09/20/2017
Header 1	0	10/03/2017
Header 1	0	10/12/2017
Header 1	4.3	10/20/2017
Header 1	0	10/26/2017
Header 1	0	11/08/2017
Header 1	0	11/15/2017
Header 1	0	11/22/2017
Header 1	0	12/01/2017
Header 1	0	12/12/2017
Header 1	2.3	12/19/2017
Header 1	14.4	01/11/2018
Header 1	0	01/18/2018
Header 1	0	01/27/2018
Header 1	0	02/02/2018
Header 1	0	02/08/2018
Header 1	0	02/16/2018
Header 1	12.4	02/20/2018
Header 1	0	02/28/2018
Header 1	0	03/07/2018
Header 1	0	03/15/2018
Header 1	0	03/22/2018
Header 1	0	03/29/2018
Header 1	0	04/05/2018
Header 1	1.4	04/11/2018
Header 1	0	04/16/2018
Header 1	0	04/25/2018
Header 1	0	05/09/2018
Header 1	0	05/16/2018
Header 1	0	05/23/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 1	1.4	05/30/2018
Header 1	0	06/06/2018
Header 1	0	06/15/2018
Header 1	0.3	06/21/2018
Header 1	0.9	06/28/2018
Header 1	1.1	07/05/2018
Header 1	1.2	07/13/2018
Header 1	0	07/19/2018
Header 1	0	07/26/2018
Header 1	0	08/02/2018
Header 1	0.9	08/09/2018
Header 1	0	08/15/2018
Header 1	0	08/22/2018
Header 1	1.3	08/28/2018
Header 1	0	09/07/2018
Header 1	0	09/13/2018
Header 1	0	09/20/2018
Header 1	0	09/25/2018
Header 1	0	10/03/2018
Header 1	0	10/09/2018
Header 1	0	10/18/2018
Header 1	0	10/24/2018
Header 1	0	10/30/2018
Header 1	0	11/05/2018
Header 1	1.4	11/12/2018
Header 1	0	11/20/2018
Header 1	0	11/30/2018
Header 1	0	12/07/2018
Header 1	0	12/17/2018
Header 1	0	12/27/2018
Header 1	6.1	01/04/2019
Header 1	4.5	01/11/2019
Header 1	2.7	01/17/2019
Header 1	0	02/05/2019
Header 1	0	02/14/2019
Header 1	0	02/22/2019
Header 1	0	02/28/2019
Header 1	0	03/08/2019
Header 1	0	03/15/2019
Header 1	0	03/20/2019
Header 1	0	03/26/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 1	0	04/02/2019
Header 1	0	04/10/2019
Header 1	0	04/17/2019
Header 1	0	04/23/2019
Header 1	0	05/06/2019
Header 1	0	05/17/2019
Header 1	0	05/23/2019
Header 1	0	05/29/2019
Header 1	0	06/07/2019
Header 1	0	06/13/2019
Header 1	0	06/22/2019
Header 1	0	06/26/2019
Header 1	0	07/03/2019
Header 1	0	07/11/2019
Header 1	0	07/17/2019
Header 1	0	07/25/2019
Header 1	0	07/31/2019
Header 1	0	08/07/2019
Header 1	0	08/19/2019
Header 1	0	08/27/2019
Header 1	0	09/04/2019
Header 1	0	09/10/2019
Header 1	0	09/19/2019
Header 1	0	09/26/2019
Header 1	0	10/01/2019
Header 1	0	10/09/2019
Header 1	1.1	10/19/2019
Header 1	0	10/23/2019
Header 1	3.1	10/30/2019
Header 1	0	11/06/2019
Header 1	0	11/14/2019
Header 1	0	11/21/2019
Header 1	0	11/27/2019
Header 1	0	12/04/2019
Header 1	0	12/09/2019
Header 1	0	12/18/2019
Header 1	0	12/27/2019
Header 2	0.8	03/03/2016
Header 2	0	03/11/2016
Header 2	3.1	03/17/2016
Header 2	0.6	03/23/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 2	1	04/01/2016
Header 2	0	04/08/2016
Header 2	3.2	04/13/2016
Header 2	1	04/20/2016
Header 2	0	04/27/2016
Header 2	3.9	05/03/2016
Header 2	0	05/11/2016
Header 2	0	05/18/2016
Header 2	0.4	05/26/2016
Header 2	0	06/03/2016
Header 2	0	06/08/2016
Header 2	0	06/13/2016
Header 2	6.1	06/21/2016
Header 2	0.3	06/30/2016
Header 2	7.8	07/07/2016
Header 2	1.8	07/15/2016
Header 2	2.3	07/22/2016
Header 2	3.9	07/27/2016
Header 2	2.8	08/08/2016
Header 2	4.3	08/19/2016
Header 2	4.3	08/25/2016
Header 2	1.4	09/02/2016
Header 2	4.3	09/09/2016
Header 2	2.2	09/15/2016
Header 2	2.3	09/22/2016
Header 2	2.5	09/29/2016
Header 2	1.1	10/05/2016
Header 2	3.6	10/12/2016
Header 2	0	10/20/2016
Header 2	5.4	10/28/2016
Header 2	1.1	11/02/2016
Header 2	4.4	11/07/2016
Header 2	3.9	11/15/2016
Header 2	0	11/21/2016
Header 2	0	12/01/2016
Header 2	0	12/07/2016
Header 2	0	12/12/2016
Header 2	2.2	12/21/2016
Header 2	3.6	12/28/2016
Header 2	5.4	01/05/2017
Header 2	0	01/13/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
Header 2	1.7	01/19/2017
Header 2	1.1	01/25/2017
Header 2	0	02/02/2017
Header 2	3.6	02/08/2017
Header 2	0	02/16/2017
Header 2	4.5	02/23/2017
Header 2	0	03/02/2017
Header 2	1.9	03/08/2017
Header 2	0	03/16/2017
Header 2	0.3	03/22/2017
Header 2	0	03/27/2017
Header 2	0	04/07/2017
Header 2	0.2	04/13/2017
Header 2	0	04/21/2017
Header 2	0.6	04/26/2017
Header 2	0	05/03/2017
Header 2	2.2	05/09/2017
Header 2	0	05/20/2017
Header 2	16.1	05/31/2017
Header 2	2.6	06/08/2017
Header 2	0	06/14/2017
Header 2	0.3	06/21/2017
Header 2	0.6	06/29/2017
Header 2	0.3	07/06/2017
Header 2	0.6	07/12/2017
Header 2	0	07/20/2017
Header 2	0	07/26/2017
Header 2	0.7	08/02/2017
Header 2	5.4	08/09/2017
Header 2	0.5	08/16/2017
Header 2	1.1	08/21/2017
Header 2	0	08/30/2017
Header 2	2.3	09/06/2017
Header 2	1.5	09/12/2017
Header 2	1.5	09/20/2017
Header 2	0	10/03/2017
Header 2	0	10/12/2017
Header 2	1.2	10/20/2017
Header 2	0.8	10/26/2017
Header 2	0.4	11/08/2017
Header 2	0	11/15/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 2	0	11/22/2017
Header 2	0	12/01/2017
Header 2	0	12/12/2017
Header 2	0	12/19/2017
Header 2	6.8	01/11/2018
Header 2	0	01/18/2018
Header 2	6.4	01/27/2018
Header 2	1.7	02/02/2018
Header 2	0	02/08/2018
Header 2	0	02/16/2018
Header 2	4.8	02/20/2018
Header 2	4.6	02/28/2018
Header 2	3.2	03/07/2018
Header 2	0	03/15/2018
Header 2	0	03/22/2018
Header 2	0	03/29/2018
Header 2	1.4	04/05/2018
Header 2	5.6	04/11/2018
Header 2	4.5	04/16/2018
Header 2	1.4	04/25/2018
Header 2	0	05/09/2018
Header 2	0	05/16/2018
Header 2	0	05/23/2018
Header 2	3.4	05/30/2018
Header 2	0	06/06/2018
Header 2	0.6	06/15/2018
Header 2	0.3	06/21/2018
Header 2	1.1	06/28/2018
Header 2	1.8	07/05/2018
Header 2	0	07/13/2018
Header 2	1.6	07/19/2018
Header 2	0.4	07/26/2018
Header 2	0.8	08/02/2018
Header 2	0	08/09/2018
Header 2	0	08/15/2018
Header 2	0.3	08/22/2018
Header 2	0	08/28/2018
Header 2	0	09/07/2018
Header 2	0	09/13/2018
Header 2	0	09/20/2018
Header 2	0.8	09/25/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 2	0	10/03/2018
Header 2	0.2	10/09/2018
Header 2	0	10/18/2018
Header 2	0	10/24/2018
Header 2	0	10/30/2018
Header 2	0.6	11/05/2018
Header 2	0.7	11/12/2018
Header 2	0	11/20/2018
Header 2	0	11/30/2018
Header 2	0	12/07/2018
Header 2	1.5	12/17/2018
Header 2	0.9	12/27/2018
Header 2	0.2	01/04/2019
Header 2	1.1	01/11/2019
Header 2	0	01/17/2019
Header 2	0	02/05/2019
Header 2	0	02/14/2019
Header 2	0.7	02/22/2019
Header 2	0	02/28/2019
Header 2	0	03/08/2019
Header 2	0	03/15/2019
Header 2	0	03/20/2019
Header 2	0	03/26/2019
Header 2	0	04/02/2019
Header 2	0	04/10/2019
Header 2	0	04/17/2019
Header 2	0	04/23/2019
Header 2	0	05/06/2019
Header 2	0	05/17/2019
Header 2	0	05/23/2019
Header 2	0	05/29/2019
Header 2	0	06/07/2019
Header 2	0	06/13/2019
Header 2	0	06/22/2019
Header 2	0	06/26/2019
Header 2	0	07/03/2019
Header 2	0	07/11/2019
Header 2	0	07/17/2019
Header 2	0	07/25/2019
Header 2	0	07/31/2019
Header 2	0	08/07/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
Header 2	0	08/19/2019
Header 2	0	08/27/2019
Header 2	0	09/04/2019
Header 2	0	09/10/2019
Header 2	0	09/19/2019
Header 2	0	09/26/2019
Header 2	0.2	10/01/2019
Header 2	0	10/09/2019
Header 2	0.5	10/19/2019
Header 2	0	10/23/2019
Header 2	0.5	10/30/2019
Header 2	1.1	11/06/2019
Header 2	0	11/14/2019
Header 2	0	11/21/2019
Header 2	0	11/27/2019
Header 2	0	12/04/2019
Header 2	0	12/09/2019
Header 2	0	12/18/2019
Header 2	0	12/27/2019
Header 3	3.3	03/03/2016
Header 3	0	03/11/2016
Header 3	7.4	03/17/2016
Header 3	3.3	03/23/2016
Header 3	5.8	04/01/2016
Header 3	3.4	04/08/2016
Header 3	5.1	04/13/2016
Header 3	4.7	04/20/2016
Header 3	3.1	04/27/2016
Header 3	12.8	05/03/2016
Header 3	0	05/11/2016
Header 3	0	05/18/2016
Header 3	19.6	05/26/2016
Header 3	0	06/03/2016
Header 3	0	06/08/2016
Header 3	0	06/13/2016
Header 3	14.3	06/21/2016
Header 3	16.3	06/30/2016
Header 3	22.3	07/07/2016
Header 3	11.3	07/15/2016
Header 3	0.8	07/22/2016
Header 3	23.8	07/27/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 3	0.2	08/08/2016
Header 3	9.8	08/19/2016
Header 3	0	08/25/2016
Header 3	0	09/02/2016
Header 3	7.7	09/09/2016
Header 3	0	09/15/2016
Header 3	6.7	09/22/2016
Header 3	5.8	09/29/2016
Header 3	14.3	10/05/2016
Header 3	17.7	10/12/2016
Header 3	7.6	10/20/2016
Header 3	30.3	10/28/2016
Header 3	2.3	11/02/2016
Header 3	15.5	11/07/2016
Header 3	12.4	11/15/2016
Header 3	0	11/21/2016
Header 3	1.9	12/01/2016
Header 3	0	12/07/2016
Header 3	0	12/12/2016
Header 3	1.9	12/21/2016
Header 3	2.2	12/28/2016
Header 3	20.8	01/05/2017
Header 3	0	01/13/2017
Header 3	25.5	01/19/2017
Header 3	17.4	01/25/2017
Header 3	0	02/02/2017
Header 3	1.4	02/08/2017
Header 3	21.1	02/16/2017
Header 3	17.8	02/23/2017
Header 3	0	03/02/2017
Header 3	8.4	03/08/2017
Header 3	0	03/16/2017
Header 3	0	03/22/2017
Header 3	0	03/27/2017
Header 3	0	04/07/2017
Header 3	0	04/13/2017
Header 3	0.8	04/21/2017
Header 3	14.3	04/26/2017
Header 3	0	05/03/2017
Header 3	13.8	05/09/2017
Header 3	0	05/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 3	16.6	05/31/2017
Header 3	14.5	06/08/2017
Header 3	0	06/14/2017
Header 3	1.8	06/21/2017
Header 3	1.9	06/29/2017
Header 3	3.1	07/06/2017
Header 3	19.9	07/12/2017
Header 3	0	07/20/2017
Header 3	4.5	07/26/2017
Header 3	18.9	08/02/2017
Header 3	17.8	08/09/2017
Header 3	3.4	08/16/2017
Header 3	1.2	08/21/2017
Header 3	0.9	08/30/2017
Header 3	6.8	09/06/2017
Header 3	7.9	09/12/2017
Header 3	6.4	09/20/2017
Header 3	0	10/03/2017
Header 3	0	10/12/2017
Header 3	0.6	10/20/2017
Header 3	0.2	10/26/2017
Header 3	21.5	11/08/2017
Header 3	0	11/15/2017
Header 3	0	11/22/2017
Header 3	0	12/01/2017
Header 3	0	12/12/2017
Header 3	0	12/19/2017
Header 3	26.3	01/11/2018
Header 3	0	01/18/2018
Header 3	28.2	01/27/2018
Header 3	0	02/02/2018
Header 3	0	02/08/2018
Header 3	0	02/16/2018
Header 3	34.1	02/20/2018
Header 3	23.4	02/28/2018
Header 3	6.5	03/07/2018
Header 3	1.2	03/15/2018
Header 3	0.3	03/22/2018
Header 3	0	03/29/2018
Header 3	17.1	04/05/2018
Header 3	6.7	04/11/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
Header 3	8.8	04/16/2018
Header 3	16.2	04/25/2018
Header 3	17.2	05/09/2018
Header 3	6.7	05/16/2018
Header 3	3.4	05/23/2018
Header 3	14.7	05/30/2018
Header 3	4.5	06/06/2018
Header 3	3.9	06/15/2018
Header 3	13.3	06/21/2018
Header 3	7.8	06/28/2018
Header 3	3.4	07/05/2018
Header 3	8.9	07/13/2018
Header 3	10.3	07/19/2018
Header 3	4.5	07/26/2018
Header 3	5.6	08/02/2018
Header 3	0.6	08/09/2018
Header 3	0.6	08/15/2018
Header 3	0	08/22/2018
Header 3	1.1	08/28/2018
Header 3	4.3	09/07/2018
Header 3	9.8	09/13/2018
Header 3	10.4	09/20/2018
Header 3	20.6	09/25/2018
Header 3	22.3	10/03/2018
Header 3	24.7	10/09/2018
Header 3	0.6	10/18/2018
Header 3	2.3	10/24/2018
Header 3	8.8	10/30/2018
Header 3	5.4	11/05/2018
Header 3	0	11/12/2018
Header 3	0	11/20/2018
Header 3	0.6	11/30/2018
Header 3	0	12/07/2018
Header 3	0	12/17/2018
Header 3	2.3	12/27/2018
Header 3	19.6	01/04/2019
Header 3	20.1	01/11/2019
Header 3	15.8	01/17/2019
Header 3	0	02/05/2019
Header 3	0	02/14/2019
Header 3	0	02/22/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 3	0	02/28/2019
Header 3	23.1	03/08/2019
Header 3	0.9	03/15/2019
Header 3	4.4	03/20/2019
Header 3	0	03/26/2019
Header 3	5.8	04/02/2019
Header 3	0	04/10/2019
Header 3	1.2	04/17/2019
Header 3	2.3	04/23/2019
Header 3	1.1	05/06/2019
Header 3	3.4	05/17/2019
Header 3	2.5	05/23/2019
Header 3	7.8	05/29/2019
Header 3	19.8	06/07/2019
Header 3	5.6	06/13/2019
Header 3	6.7	06/22/2019
Header 3	0	06/26/2019
Header 3	0	07/03/2019
Header 3	14.3	07/11/2019
Header 3	18.6	07/17/2019
Header 3	23.1	07/25/2019
Header 3	0	07/31/2019
Header 3	24.2	08/07/2019
Header 3	0	08/19/2019
Header 3	0	08/27/2019
Header 3	9.7	09/04/2019
Header 3	18.7	09/10/2019
Header 3	13.6	09/19/2019
Header 3	11.1	09/26/2019
Header 3	29.8	10/01/2019
Header 3	11.5	10/09/2019
Header 3	9.9	10/19/2019
Header 3	4.5	10/23/2019
Header 3	20.3	10/30/2019
Header 3	19.4	11/06/2019
Header 3	1.5	11/14/2019
Header 3	18.9	11/21/2019
Header 3	16.9	11/27/2019
Header 3	1.2	12/04/2019
Header 3	0.2	12/09/2019
Header 3	0.5	12/18/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
Header 3	0	12/27/2019
LFG-12 (green)	0	03/03/2016
LFG-12 (green)	0	03/11/2016
LFG-12 (green)	0	03/17/2016
LFG-12 (green)	0	03/23/2016
LFG-12 (green)	0	04/01/2016
LFG-12 (green)	0	04/13/2016
LFG-12 (green)	0	04/20/2016
LFG-12 (green)	0	04/27/2016
LFG-12 (green)	0	05/03/2016
LFG-12 (green)	0	05/11/2016
LFG-12 (green)	0	05/18/2016
LFG-12 (green)	0	05/26/2016
LFG-12 (green)	0	06/03/2016
LFG-12 (green)	0	06/08/2016
LFG-12 (green)	0	06/13/2016
LFG-12 (green)	0	06/21/2016
LFG-12 (green)	0	06/30/2016
LFG-12 (green)	0	07/07/2016
LFG-12 (green)	0	07/15/2016
LFG-12 (green)	0	07/22/2016
LFG-12 (green)	0	07/27/2016
LFG-12 (green)	0	08/08/2016
LFG-12 (green)	0	08/19/2016
LFG-12 (green)	0	08/25/2016
LFG-12 (green)	0	09/02/2016
LFG-12 (green)	0	09/09/2016
LFG-12 (green)	0	09/15/2016
LFG-12 (green)	0	09/22/2016
LFG-12 (green)	0	09/29/2016
LFG-12 (green)	0	10/05/2016
LFG-12 (green)	0	10/12/2016
LFG-12 (green)	0	10/20/2016
LFG-12 (green)	0	10/28/2016
LFG-12 (green)	0	11/02/2016
LFG-12 (green)	0	11/07/2016
LFG-12 (green)	0	11/15/2016
LFG-12 (green)	0	11/21/2016
LFG-12 (green)	0	12/01/2016
LFG-12 (green)	0	12/07/2016
LFG-12 (green)	0	12/12/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (green)	0	12/21/2016
LFG-12 (green)	0	12/28/2016
LFG-12 (green)	0	01/05/2017
LFG-12 (green)	0	01/13/2017
LFG-12 (green)	0	01/19/2017
LFG-12 (green)	0	01/25/2017
LFG-12 (green)	0	02/02/2017
LFG-12 (green)	0	02/08/2017
LFG-12 (green)	0	02/16/2017
LFG-12 (green)	0	02/23/2017
LFG-12 (green)	0	03/02/2017
LFG-12 (green)	0	03/08/2017
LFG-12 (green)	0	03/16/2017
LFG-12 (green)	0	03/22/2017
LFG-12 (green)	0	03/27/2017
LFG-12 (green)	0	04/07/2017
LFG-12 (green)	0	04/13/2017
LFG-12 (green)	0	04/21/2017
LFG-12 (green)	0	04/26/2017
LFG-12 (green)	0	05/03/2017
LFG-12 (green)	0	05/09/2017
LFG-12 (green)	0	05/20/2017
LFG-12 (green)	0	05/31/2017
LFG-12 (green)	0	06/08/2017
LFG-12 (green)	0	06/14/2017
LFG-12 (green)	0	06/29/2017
LFG-12 (green)	0	07/06/2017
LFG-12 (green)	0	07/12/2017
LFG-12 (green)	0	07/20/2017
LFG-12 (green)	0	07/26/2017
LFG-12 (green)	0	08/02/2017
LFG-12 (green)	0	08/09/2017
LFG-12 (green)	0	08/16/2017
LFG-12 (green)	0	08/21/2017
LFG-12 (green)	0	08/30/2017
LFG-12 (green)	0	09/06/2017
LFG-12 (green)	0	09/12/2017
LFG-12 (green)	0	09/20/2017
LFG-12 (green)	0	10/03/2017
LFG-12 (green)	0	10/12/2017
LFG-12 (green)	0	10/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (green)	0	10/26/2017
LFG-12 (green)	0	11/08/2017
LFG-12 (green)	0	11/15/2017
LFG-12 (green)	0	11/22/2017
LFG-12 (green)	0	12/01/2017
LFG-12 (green)	0	01/18/2018
LFG-12 (green)	0	01/27/2018
LFG-12 (green)	0	02/02/2018
LFG-12 (green)	0	02/08/2018
LFG-12 (green)	0	02/16/2018
LFG-12 (green)	0	02/20/2018
LFG-12 (green)	0	02/28/2018
LFG-12 (green)	0	03/07/2018
LFG-12 (green)	0	03/15/2018
LFG-12 (green)	0	03/22/2018
LFG-12 (green)	0	03/29/2018
LFG-12 (green)	0	04/05/2018
LFG-12 (green)	0	04/11/2018
LFG-12 (green)	0	04/16/2018
LFG-12 (green)	0	04/25/2018
LFG-12 (green)	0	05/09/2018
LFG-12 (green)	0	05/16/2018
LFG-12 (green)	0	05/23/2018
LFG-12 (green)	0	05/30/2018
LFG-12 (green)	0	06/06/2018
LFG-12 (green)	0	06/15/2018
LFG-12 (green)	0	06/21/2018
LFG-12 (green)	0	06/28/2018
LFG-12 (green)	0	07/05/2018
LFG-12 (green)	0	07/13/2018
LFG-12 (green)	0	07/19/2018
LFG-12 (green)	0	07/26/2018
LFG-12 (green)	0	08/02/2018
LFG-12 (green)	0	08/09/2018
LFG-12 (green)	0	08/15/2018
LFG-12 (green)	0	08/22/2018
LFG-12 (green)	0	08/28/2018
LFG-12 (green)	0	09/07/2018
LFG-12 (green)	0	09/13/2018
LFG-12 (green)	0	09/20/2018
LFG-12 (green)	0	09/25/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (green)	0	10/03/2018
LFG-12 (green)	0	10/09/2018
LFG-12 (green)	0	10/18/2018
LFG-12 (green)	0	10/24/2018
LFG-12 (green)	0	10/30/2018
LFG-12 (green)	0	11/05/2018
LFG-12 (green)	0	11/12/2018
LFG-12 (green)	0	11/20/2018
LFG-12 (green)	0	11/30/2018
LFG-12 (green)	0	12/07/2018
LFG-12 (green)	0	12/17/2018
LFG-12 (green)	0	12/27/2018
LFG-12 (green)	0	01/04/2019
LFG-12 (green)	0	01/11/2019
LFG-12 (green)	0	01/17/2019
LFG-12 (green)	0	02/05/2019
LFG-12 (green)	0	02/14/2019
LFG-12 (green)	0	02/22/2019
LFG-12 (green)	0	02/28/2019
LFG-12 (green)	0	03/08/2019
LFG-12 (green)	0	03/15/2019
LFG-12 (green)	0	03/20/2019
LFG-12 (green)	0	03/26/2019
LFG-12 (green)	0	04/02/2019
LFG-12 (green)	0	04/10/2019
LFG-12 (green)	0	04/17/2019
LFG-12 (green)	0	04/23/2019
LFG-12 (green)	0	05/06/2019
LFG-12 (green)	0	05/17/2019
LFG-12 (green)	0	05/23/2019
LFG-12 (green)	0	05/29/2019
LFG-12 (green)	0	06/07/2019
LFG-12 (green)	0	06/13/2019
LFG-12 (green)	0	06/22/2019
LFG-12 (green)	0	06/26/2019
LFG-12 (green)	0	07/03/2019
LFG-12 (green)	0	07/11/2019
LFG-12 (green)	0	07/17/2019
LFG-12 (green)	0	07/25/2019
LFG-12 (green)	0	07/31/2019
LFG-12 (green)	0	08/07/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (green)	0	08/19/2019
LFG-12 (green)	0	08/27/2019
LFG-12 (green)	0	09/04/2019
LFG-12 (green)	0	09/10/2019
LFG-12 (green)	0	09/19/2019
LFG-12 (green)	0	09/26/2019
LFG-12 (green)	0	10/01/2019
LFG-12 (green)	0	10/09/2019
LFG-12 (green)	0	10/19/2019
LFG-12 (green)	0	10/23/2019
LFG-12 (green)	0	10/30/2019
LFG-12 (green)	0	11/06/2019
LFG-12 (green)	0	11/14/2019
LFG-12 (green)	0	11/21/2019
LFG-12 (green)	0	11/27/2019
LFG-12 (green)	0	12/04/2019
LFG-12 (green)	0	12/09/2019
LFG-12 (green)	0	12/18/2019
LFG-12 (green)	0	12/27/2019
LFG-12 (red)	0	03/03/2016
LFG-12 (red)	0	03/11/2016
LFG-12 (red)	0	03/17/2016
LFG-12 (red)	0	03/23/2016
LFG-12 (red)	0	04/01/2016
LFG-12 (red)	0	04/13/2016
LFG-12 (red)	0	04/20/2016
LFG-12 (red)	0	04/27/2016
LFG-12 (red)	0	05/03/2016
LFG-12 (red)	0	05/11/2016
LFG-12 (red)	0	05/18/2016
LFG-12 (red)	0	05/26/2016
LFG-12 (red)	0	06/03/2016
LFG-12 (red)	0	06/08/2016
LFG-12 (red)	0	06/13/2016
LFG-12 (red)	0	06/21/2016
LFG-12 (red)	0	06/30/2016
LFG-12 (red)	0	07/07/2016
LFG-12 (red)	0	07/15/2016
LFG-12 (red)	0	07/22/2016
LFG-12 (red)	0	07/27/2016
LFG-12 (red)	0	08/08/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (red)	0	08/19/2016
LFG-12 (red)	0	08/25/2016
LFG-12 (red)	0	09/02/2016
LFG-12 (red)	0	09/09/2016
LFG-12 (red)	0	09/15/2016
LFG-12 (red)	0	09/22/2016
LFG-12 (red)	0	09/29/2016
LFG-12 (red)	0	10/05/2016
LFG-12 (red)	0	10/12/2016
LFG-12 (red)	0	10/20/2016
LFG-12 (red)	0	10/28/2016
LFG-12 (red)	0	11/02/2016
LFG-12 (red)	0	11/07/2016
LFG-12 (red)	0	11/15/2016
LFG-12 (red)	0	11/21/2016
LFG-12 (red)	0	12/01/2016
LFG-12 (red)	0	12/07/2016
LFG-12 (red)	0	12/12/2016
LFG-12 (red)	0	12/21/2016
LFG-12 (red)	0	12/28/2016
LFG-12 (red)	0	01/05/2017
LFG-12 (red)	0	01/13/2017
LFG-12 (red)	0	01/19/2017
LFG-12 (red)	0	01/25/2017
LFG-12 (red)	0	02/02/2017
LFG-12 (red)	0	02/08/2017
LFG-12 (red)	0	02/16/2017
LFG-12 (red)	0	02/23/2017
LFG-12 (red)	0	03/02/2017
LFG-12 (red)	0	03/08/2017
LFG-12 (red)	0	03/16/2017
LFG-12 (red)	0	03/22/2017
LFG-12 (red)	0	03/27/2017
LFG-12 (red)	0	04/07/2017
LFG-12 (red)	0	04/13/2017
LFG-12 (red)	0	04/21/2017
LFG-12 (red)	0	04/26/2017
LFG-12 (red)	0	05/03/2017
LFG-12 (red)	0	05/09/2017
LFG-12 (red)	0	05/20/2017
LFG-12 (red)	0.6	05/31/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (red)	0	06/08/2017
LFG-12 (red)	0	06/14/2017
LFG-12 (red)	0	06/29/2017
LFG-12 (red)	0	07/06/2017
LFG-12 (red)	0	07/12/2017
LFG-12 (red)	0	07/20/2017
LFG-12 (red)	0	07/26/2017
LFG-12 (red)	0	08/02/2017
LFG-12 (red)	0	08/09/2017
LFG-12 (red)	0	08/16/2017
LFG-12 (red)	0	08/21/2017
LFG-12 (red)	0	08/30/2017
LFG-12 (red)	0	09/06/2017
LFG-12 (red)	0	09/12/2017
LFG-12 (red)	0	09/20/2017
LFG-12 (red)	0	10/03/2017
LFG-12 (red)	0	10/12/2017
LFG-12 (red)	0	10/20/2017
LFG-12 (red)	0	10/26/2017
LFG-12 (red)	0	11/08/2017
LFG-12 (red)	0	11/15/2017
LFG-12 (red)	0	11/22/2017
LFG-12 (red)	0	12/01/2017
LFG-12 (red)	0	01/18/2018
LFG-12 (red)	0	01/27/2018
LFG-12 (red)	0	02/02/2018
LFG-12 (red)	0	02/08/2018
LFG-12 (red)	0	02/16/2018
LFG-12 (red)	0	02/20/2018
LFG-12 (red)	0	02/28/2018
LFG-12 (red)	0	03/07/2018
LFG-12 (red)	0	03/15/2018
LFG-12 (red)	0	03/22/2018
LFG-12 (red)	0	03/29/2018
LFG-12 (red)	0	04/05/2018
LFG-12 (red)	0	04/11/2018
LFG-12 (red)	0	04/16/2018
LFG-12 (red)	0	04/25/2018
LFG-12 (red)	0	05/09/2018
LFG-12 (red)	0	05/16/2018
LFG-12 (red)	0	05/23/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (red)	0	05/30/2018
LFG-12 (red)	0	06/06/2018
LFG-12 (red)	0	06/15/2018
LFG-12 (red)	0	06/21/2018
LFG-12 (red)	0	06/28/2018
LFG-12 (red)	0	07/05/2018
LFG-12 (red)	0	07/13/2018
LFG-12 (red)	0	07/19/2018
LFG-12 (red)	0	07/26/2018
LFG-12 (red)	0	08/02/2018
LFG-12 (red)	0	08/09/2018
LFG-12 (red)	0	08/15/2018
LFG-12 (red)	0	08/22/2018
LFG-12 (red)	0	08/28/2018
LFG-12 (red)	0	09/07/2018
LFG-12 (red)	0	09/13/2018
LFG-12 (red)	0	09/20/2018
LFG-12 (red)	0	09/25/2018
LFG-12 (red)	0	10/03/2018
LFG-12 (red)	0	10/09/2018
LFG-12 (red)	0	10/18/2018
LFG-12 (red)	0	10/24/2018
LFG-12 (red)	0	10/30/2018
LFG-12 (red)	0	11/05/2018
LFG-12 (red)	0	11/12/2018
LFG-12 (red)	0	11/20/2018
LFG-12 (red)	0	11/30/2018
LFG-12 (red)	0	12/07/2018
LFG-12 (red)	0	12/17/2018
LFG-12 (red)	0	12/27/2018
LFG-12 (red)	0	01/04/2019
LFG-12 (red)	0	01/11/2019
LFG-12 (red)	0	01/17/2019
LFG-12 (red)	0	02/05/2019
LFG-12 (red)	0	02/14/2019
LFG-12 (red)	0	02/22/2019
LFG-12 (red)	0	02/28/2019
LFG-12 (red)	0	03/08/2019
LFG-12 (red)	0	03/15/2019
LFG-12 (red)	0	03/20/2019
LFG-12 (red)	0	03/26/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-12 (red)	0	04/02/2019
LFG-12 (red)	0	04/10/2019
LFG-12 (red)	0	04/17/2019
LFG-12 (red)	0	04/23/2019
LFG-12 (red)	0	05/06/2019
LFG-12 (red)	0	05/17/2019
LFG-12 (red)	0	05/23/2019
LFG-12 (red)	0	05/29/2019
LFG-12 (red)	0	06/07/2019
LFG-12 (red)	0	06/13/2019
LFG-12 (red)	0	06/22/2019
LFG-12 (red)	0	06/26/2019
LFG-12 (red)	0	07/03/2019
LFG-12 (red)	0	07/11/2019
LFG-12 (red)	0	07/17/2019
LFG-12 (red)	0	07/25/2019
LFG-12 (red)	0	07/31/2019
LFG-12 (red)	0	08/07/2019
LFG-12 (red)	0	08/19/2019
LFG-12 (red)	0	08/27/2019
LFG-12 (red)	0	09/04/2019
LFG-12 (red)	0	09/10/2019
LFG-12 (red)	0	09/19/2019
LFG-12 (red)	0	09/26/2019
LFG-12 (red)	0	10/01/2019
LFG-12 (red)	0	10/09/2019
LFG-12 (red)	0	10/19/2019
LFG-12 (red)	0	10/23/2019
LFG-12 (red)	0	10/30/2019
LFG-12 (red)	0	11/06/2019
LFG-12 (red)	0	11/14/2019
LFG-12 (red)	0	11/21/2019
LFG-12 (red)	0	11/27/2019
LFG-12 (red)	0	12/04/2019
LFG-12 (red)	0	12/09/2019
LFG-12 (red)	0	12/18/2019
LFG-12 (red)	0	12/27/2019
LFG-13 (green)	0	03/03/2016
LFG-13 (green)	0	03/11/2016
LFG-13 (green)	0.1	03/17/2016
LFG-13 (green)	0	03/23/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (green)	0	04/01/2016
LFG-13 (green)	0	04/08/2016
LFG-13 (green)	0	04/13/2016
LFG-13 (green)	0	04/20/2016
LFG-13 (green)	0	04/27/2016
LFG-13 (green)	0	05/03/2016
LFG-13 (green)	0	05/11/2016
LFG-13 (green)	0	05/18/2016
LFG-13 (green)	0.1	05/26/2016
LFG-13 (green)	0	06/03/2016
LFG-13 (green)	0	06/08/2016
LFG-13 (green)	0	06/13/2016
LFG-13 (green)	0	06/21/2016
LFG-13 (green)	0	06/30/2016
LFG-13 (green)	0	07/07/2016
LFG-13 (green)	0	07/15/2016
LFG-13 (green)	0	07/22/2016
LFG-13 (green)	0	07/27/2016
LFG-13 (green)	0	08/08/2016
LFG-13 (green)	0	08/19/2016
LFG-13 (green)	0	08/25/2016
LFG-13 (green)	0	09/02/2016
LFG-13 (green)	0	09/09/2016
LFG-13 (green)	0	09/15/2016
LFG-13 (green)	0	09/22/2016
LFG-13 (green)	0	09/29/2016
LFG-13 (green)	0	10/05/2016
LFG-13 (green)	0	10/12/2016
LFG-13 (green)	0	10/20/2016
LFG-13 (green)	0	10/28/2016
LFG-13 (green)	0	11/02/2016
LFG-13 (green)	0	11/07/2016
LFG-13 (green)	0	11/15/2016
LFG-13 (green)	0	11/21/2016
LFG-13 (green)	0	12/01/2016
LFG-13 (green)	0	12/07/2016
LFG-13 (green)	0	12/12/2016
LFG-13 (green)	0	12/21/2016
LFG-13 (green)	0	12/28/2016
LFG-13 (green)	0	01/05/2017
LFG-13 (green)	0	01/13/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (green)	0	01/19/2017
LFG-13 (green)	0	01/25/2017
LFG-13 (green)	0	02/02/2017
LFG-13 (green)	0	02/08/2017
LFG-13 (green)	1.8	02/16/2017
LFG-13 (green)	5.9	02/23/2017
LFG-13 (green)	0	03/02/2017
LFG-13 (green)	0.9	03/08/2017
LFG-13 (green)	0	03/16/2017
LFG-13 (green)	1.1	03/22/2017
LFG-13 (green)	2.3	03/27/2017
LFG-13 (green)	0	04/07/2017
LFG-13 (green)	0	04/13/2017
LFG-13 (green)	0	04/21/2017
LFG-13 (green)	2.6	04/26/2017
LFG-13 (green)	0	05/03/2017
LFG-13 (green)	4.7	05/09/2017
LFG-13 (green)	0	05/20/2017
LFG-13 (green)	1.9	05/31/2017
LFG-13 (green)	0	06/08/2017
LFG-13 (green)	0	06/14/2017
LFG-13 (green)	0.9	06/21/2017
LFG-13 (green)	1.3	06/29/2017
LFG-13 (green)	1.1	07/06/2017
LFG-13 (green)	1.9	07/12/2017
LFG-13 (green)	0	07/20/2017
LFG-13 (green)	2	07/26/2017
LFG-13 (green)	2.1	08/02/2017
LFG-13 (green)	1.1	08/09/2017
LFG-13 (green)	0	08/16/2017
LFG-13 (green)	3.2	08/21/2017
LFG-13 (green)	2	08/30/2017
LFG-13 (green)	2.4	09/06/2017
LFG-13 (green)	4.4	09/12/2017
LFG-13 (green)	0	09/20/2017
LFG-13 (green)	0	10/03/2017
LFG-13 (green)	0	10/12/2017
LFG-13 (green)	0	10/20/2017
LFG-13 (green)	0.2	10/26/2017
LFG-13 (green)	0	11/08/2017
LFG-13 (green)	1.1	11/15/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (green)	0.8	11/22/2017
LFG-13 (green)	0	12/01/2017
LFG-13 (green)	1.6	12/12/2017
LFG-13 (green)	1	12/19/2017
LFG-13 (green)	2.1	01/11/2018
LFG-13 (green)	0	01/18/2018
LFG-13 (green)	0	01/27/2018
LFG-13 (green)	0	02/02/2018
LFG-13 (green)	0	02/08/2018
LFG-13 (green)	0	02/16/2018
LFG-13 (green)	2.4	02/20/2018
LFG-13 (green)	3.4	02/28/2018
LFG-13 (green)	0	03/07/2018
LFG-13 (green)	0	03/15/2018
LFG-13 (green)	0.3	03/22/2018
LFG-13 (green)	0	03/29/2018
LFG-13 (green)	0	04/05/2018
LFG-13 (green)	0	04/11/2018
LFG-13 (green)	1.1	04/16/2018
LFG-13 (green)	0	04/25/2018
LFG-13 (green)	0	05/09/2018
LFG-13 (green)	1.1	05/16/2018
LFG-13 (green)	2.1	05/23/2018
LFG-13 (green)	0	05/30/2018
LFG-13 (green)	1.8	06/06/2018
LFG-13 (green)	0	06/15/2018
LFG-13 (green)	0	06/21/2018
LFG-13 (green)	0	06/28/2018
LFG-13 (green)	0	07/05/2018
LFG-13 (green)	0	07/13/2018
LFG-13 (green)	0	07/19/2018
LFG-13 (green)	0.9	07/26/2018
LFG-13 (green)	0	08/02/2018
LFG-13 (green)	0	08/09/2018
LFG-13 (green)	0	08/15/2018
LFG-13 (green)	0	08/22/2018
LFG-13 (green)	0	08/28/2018
LFG-13 (green)	0	09/07/2018
LFG-13 (green)	0	09/13/2018
LFG-13 (green)	0	09/20/2018
LFG-13 (green)	0	09/25/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (green)	0	10/03/2018
LFG-13 (green)	0	10/09/2018
LFG-13 (green)	0	10/18/2018
LFG-13 (green)	0	10/24/2018
LFG-13 (green)	0	10/30/2018
LFG-13 (green)	0	11/05/2018
LFG-13 (green)	0	11/12/2018
LFG-13 (green)	0	11/20/2018
LFG-13 (green)	0	11/30/2018
LFG-13 (green)	0	12/07/2018
LFG-13 (green)	0	12/17/2018
LFG-13 (green)	0	12/27/2018
LFG-13 (green)	3.2	01/04/2019
LFG-13 (green)	0	01/11/2019
LFG-13 (green)	0	01/17/2019
LFG-13 (green)	0	02/05/2019
LFG-13 (green)	0	02/14/2019
LFG-13 (green)	0	02/22/2019
LFG-13 (green)	0	02/28/2019
LFG-13 (green)	0	03/08/2019
LFG-13 (green)	0	03/15/2019
LFG-13 (green)	0	03/20/2019
LFG-13 (green)	0	03/26/2019
LFG-13 (green)	0	04/02/2019
LFG-13 (green)	0	04/10/2019
LFG-13 (green)	0	04/17/2019
LFG-13 (green)	0	04/23/2019
LFG-13 (green)	0	05/06/2019
LFG-13 (green)	0	05/17/2019
LFG-13 (green)	0	05/23/2019
LFG-13 (green)	0	05/29/2019
LFG-13 (green)	0	06/07/2019
LFG-13 (green)	0	06/13/2019
LFG-13 (green)	0	06/22/2019
LFG-13 (green)	0	06/26/2019
LFG-13 (green)	0	07/03/2019
LFG-13 (green)	0	07/11/2019
LFG-13 (green)	0	07/17/2019
LFG-13 (green)	0	07/25/2019
LFG-13 (green)	0	07/31/2019
LFG-13 (green)	0	08/07/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-13 (green)	0	08/19/2019
LFG-13 (green)	0	08/27/2019
LFG-13 (green)	0	09/04/2019
LFG-13 (green)	3.4	09/10/2019
LFG-13 (green)	1.5	09/19/2019
LFG-13 (green)	0	09/26/2019
LFG-13 (green)	0	10/01/2019
LFG-13 (green)	0	10/09/2019
LFG-13 (green)	0	10/19/2019
LFG-13 (green)	0	10/23/2019
LFG-13 (green)	0	10/30/2019
LFG-13 (green)	0	11/06/2019
LFG-13 (green)	0	11/14/2019
LFG-13 (green)	0	11/21/2019
LFG-13 (green)	0	11/27/2019
LFG-13 (green)	0	12/04/2019
LFG-13 (green)	0	12/09/2019
LFG-13 (green)	0	12/18/2019
LFG-13 (green)	0	12/27/2019
LFG-13 (red)	0	03/03/2016
LFG-13 (red)	0	03/11/2016
LFG-13 (red)	0	03/17/2016
LFG-13 (red)	0	03/23/2016
LFG-13 (red)	0	04/01/2016
LFG-13 (red)	0	04/08/2016
LFG-13 (red)	0	04/13/2016
LFG-13 (red)	0	04/20/2016
LFG-13 (red)	0	04/27/2016
LFG-13 (red)	1	05/03/2016
LFG-13 (red)	0	05/11/2016
LFG-13 (red)	0	05/18/2016
LFG-13 (red)	0.2	05/26/2016
LFG-13 (red)	0	06/03/2016
LFG-13 (red)	0	06/08/2016
LFG-13 (red)	0	06/13/2016
LFG-13 (red)	0	06/21/2016
LFG-13 (red)	0	06/30/2016
LFG-13 (red)	0	07/07/2016
LFG-13 (red)	0	07/15/2016
LFG-13 (red)	0	07/22/2016
LFG-13 (red)	0	07/27/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (red)	0	08/08/2016
LFG-13 (red)	0	08/19/2016
LFG-13 (red)	0	08/25/2016
LFG-13 (red)	0	09/02/2016
LFG-13 (red)	0	09/09/2016
LFG-13 (red)	0	09/15/2016
LFG-13 (red)	0	09/22/2016
LFG-13 (red)	0	09/29/2016
LFG-13 (red)	0	10/05/2016
LFG-13 (red)	0	10/12/2016
LFG-13 (red)	0	10/20/2016
LFG-13 (red)	0	10/28/2016
LFG-13 (red)	0	11/02/2016
LFG-13 (red)	0	11/07/2016
LFG-13 (red)	0	11/15/2016
LFG-13 (red)	0	11/21/2016
LFG-13 (red)	0	12/01/2016
LFG-13 (red)	0	12/07/2016
LFG-13 (red)	0	12/12/2016
LFG-13 (red)	0	12/21/2016
LFG-13 (red)	0	12/28/2016
LFG-13 (red)	0	01/05/2017
LFG-13 (red)	0	01/13/2017
LFG-13 (red)	0	01/19/2017
LFG-13 (red)	0	01/25/2017
LFG-13 (red)	0	02/02/2017
LFG-13 (red)	0	02/08/2017
LFG-13 (red)	2.8	02/16/2017
LFG-13 (red)	5.2	02/23/2017
LFG-13 (red)	0	03/02/2017
LFG-13 (red)	1.4	03/08/2017
LFG-13 (red)	0	03/16/2017
LFG-13 (red)	4.3	03/22/2017
LFG-13 (red)	4.7	03/27/2017
LFG-13 (red)	0	04/07/2017
LFG-13 (red)	0	04/13/2017
LFG-13 (red)	0	04/21/2017
LFG-13 (red)	4.6	04/26/2017
LFG-13 (red)	0	05/03/2017
LFG-13 (red)	4.4	05/09/2017
LFG-13 (red)	0	05/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (red)	2.7	05/31/2017
LFG-13 (red)	0.7	06/08/2017
LFG-13 (red)	0	06/14/2017
LFG-13 (red)	1.4	06/21/2017
LFG-13 (red)	1.7	06/29/2017
LFG-13 (red)	1.4	07/06/2017
LFG-13 (red)	2.1	07/12/2017
LFG-13 (red)	0	07/20/2017
LFG-13 (red)	2.6	07/26/2017
LFG-13 (red)	2.8	08/02/2017
LFG-13 (red)	1.9	08/09/2017
LFG-13 (red)	0	08/16/2017
LFG-13 (red)	1.1	08/21/2017
LFG-13 (red)	2.7	08/30/2017
LFG-13 (red)	2.5	09/06/2017
LFG-13 (red)	3.5	09/12/2017
LFG-13 (red)	0	09/20/2017
LFG-13 (red)	0	10/03/2017
LFG-13 (red)	0.9	10/12/2017
LFG-13 (red)	1.4	10/20/2017
LFG-13 (red)	0.9	10/26/2017
LFG-13 (red)	0	11/08/2017
LFG-13 (red)	2.3	11/15/2017
LFG-13 (red)	1.6	11/22/2017
LFG-13 (red)	0	12/01/2017
LFG-13 (red)	3.4	12/12/2017
LFG-13 (red)	2.1	12/19/2017
LFG-13 (red)	4.8	01/11/2018
LFG-13 (red)	0	01/18/2018
LFG-13 (red)	0	01/27/2018
LFG-13 (red)	0	02/02/2018
LFG-13 (red)	0	02/08/2018
LFG-13 (red)	0	02/16/2018
LFG-13 (red)	4.1	02/20/2018
LFG-13 (red)	5.7	02/28/2018
LFG-13 (red)	0	03/07/2018
LFG-13 (red)	0	03/15/2018
LFG-13 (red)	0	03/22/2018
LFG-13 (red)	0	03/29/2018
LFG-13 (red)	0	04/05/2018
LFG-13 (red)	0	04/11/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (red)	4.3	04/16/2018
LFG-13 (red)	0	04/25/2018
LFG-13 (red)	0.4	05/09/2018
LFG-13 (red)	0.8	05/16/2018
LFG-13 (red)	1.1	05/23/2018
LFG-13 (red)	0	05/30/2018
LFG-13 (red)	1.2	06/06/2018
LFG-13 (red)	0	06/15/2018
LFG-13 (red)	0	06/21/2018
LFG-13 (red)	0	06/28/2018
LFG-13 (red)	0	07/05/2018
LFG-13 (red)	0	07/13/2018
LFG-13 (red)	0	07/19/2018
LFG-13 (red)	0.4	07/26/2018
LFG-13 (red)	0	08/02/2018
LFG-13 (red)	0	08/09/2018
LFG-13 (red)	0	08/15/2018
LFG-13 (red)	0	08/22/2018
LFG-13 (red)	0	08/28/2018
LFG-13 (red)	0	09/07/2018
LFG-13 (red)	0	09/13/2018
LFG-13 (red)	0	09/20/2018
LFG-13 (red)	0	09/25/2018
LFG-13 (red)	0	10/03/2018
LFG-13 (red)	0	10/09/2018
LFG-13 (red)	0	10/18/2018
LFG-13 (red)	0	10/24/2018
LFG-13 (red)	0	10/30/2018
LFG-13 (red)	0	11/05/2018
LFG-13 (red)	0	11/12/2018
LFG-13 (red)	0	11/20/2018
LFG-13 (red)	0	11/30/2018
LFG-13 (red)	0	12/07/2018
LFG-13 (red)	0	12/17/2018
LFG-13 (red)	0	12/27/2018
LFG-13 (red)	4.4	01/04/2019
LFG-13 (red)	0	01/11/2019
LFG-13 (red)	0	01/17/2019
LFG-13 (red)	0	02/05/2019
LFG-13 (red)	0	02/14/2019
LFG-13 (red)	0	02/22/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (red)	0	02/28/2019
LFG-13 (red)	0	03/08/2019
LFG-13 (red)	0	03/15/2019
LFG-13 (red)	0	03/20/2019
LFG-13 (red)	0	03/26/2019
LFG-13 (red)	0	04/02/2019
LFG-13 (red)	0	04/10/2019
LFG-13 (red)	0	04/17/2019
LFG-13 (red)	0	04/23/2019
LFG-13 (red)	0	05/06/2019
LFG-13 (red)	0	05/17/2019
LFG-13 (red)	0	05/23/2019
LFG-13 (red)	0	05/29/2019
LFG-13 (red)	0	06/07/2019
LFG-13 (red)	0	06/13/2019
LFG-13 (red)	0	06/22/2019
LFG-13 (red)	0	06/26/2019
LFG-13 (red)	0	07/03/2019
LFG-13 (red)	0	07/11/2019
LFG-13 (red)	0	07/17/2019
LFG-13 (red)	0	07/25/2019
LFG-13 (red)	0	07/31/2019
LFG-13 (red)	0	08/07/2019
LFG-13 (red)	0	08/19/2019
LFG-13 (red)	0	08/27/2019
LFG-13 (red)	0	09/04/2019
LFG-13 (red)	3.1	09/10/2019
LFG-13 (red)	1.6	09/19/2019
LFG-13 (red)	0	09/26/2019
LFG-13 (red)	0	10/01/2019
LFG-13 (red)	0	10/09/2019
LFG-13 (red)	0	10/19/2019
LFG-13 (red)	0	10/23/2019
LFG-13 (red)	0	10/30/2019
LFG-13 (red)	0	11/06/2019
LFG-13 (red)	0	11/14/2019
LFG-13 (red)	0	11/21/2019
LFG-13 (red)	0	11/27/2019
LFG-13 (red)	0	12/04/2019
LFG-13 (red)	0	12/09/2019
LFG-13 (red)	0	12/18/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (red)	0	12/27/2019
LFG-13 (yellow)	0	03/03/2016
LFG-13 (yellow)	0	03/11/2016
LFG-13 (yellow)	3.9	03/17/2016
LFG-13 (yellow)	0	03/23/2016
LFG-13 (yellow)	0.2	04/01/2016
LFG-13 (yellow)	0	04/08/2016
LFG-13 (yellow)	0	04/13/2016
LFG-13 (yellow)	0	04/20/2016
LFG-13 (yellow)	0	04/27/2016
LFG-13 (yellow)	4.7	05/03/2016
LFG-13 (yellow)	0	05/11/2016
LFG-13 (yellow)	0	05/18/2016
LFG-13 (yellow)	1.3	05/26/2016
LFG-13 (yellow)	0	06/03/2016
LFG-13 (yellow)	0	06/08/2016
LFG-13 (yellow)	0	06/13/2016
LFG-13 (yellow)	0	06/21/2016
LFG-13 (yellow)	0	06/30/2016
LFG-13 (yellow)	0	07/07/2016
LFG-13 (yellow)	0	07/15/2016
LFG-13 (yellow)	0	07/22/2016
LFG-13 (yellow)	0	07/27/2016
LFG-13 (yellow)	0	08/08/2016
LFG-13 (yellow)	0	08/19/2016
LFG-13 (yellow)	0	08/25/2016
LFG-13 (yellow)	0	09/02/2016
LFG-13 (yellow)	0	09/09/2016
LFG-13 (yellow)	0	09/15/2016
LFG-13 (yellow)	0	09/22/2016
LFG-13 (yellow)	0	09/29/2016
LFG-13 (yellow)	0	10/05/2016
LFG-13 (yellow)	0	10/12/2016
LFG-13 (yellow)	0	10/20/2016
LFG-13 (yellow)	0	10/28/2016
LFG-13 (yellow)	0	11/02/2016
LFG-13 (yellow)	0	11/07/2016
LFG-13 (yellow)	0	11/15/2016
LFG-13 (yellow)	0	11/21/2016
LFG-13 (yellow)	0	12/01/2016
LFG-13 (yellow)	0	12/07/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (yellow)	0	12/12/2016
LFG-13 (yellow)	0	12/21/2016
LFG-13 (yellow)	0	12/28/2016
LFG-13 (yellow)	0	01/05/2017
LFG-13 (yellow)	0	01/13/2017
LFG-13 (yellow)	0	01/19/2017
LFG-13 (yellow)	0	01/25/2017
LFG-13 (yellow)	0	02/02/2017
LFG-13 (yellow)	0	02/08/2017
LFG-13 (yellow)	3.4	02/16/2017
LFG-13 (yellow)	6.7	02/23/2017
LFG-13 (yellow)	0	03/02/2017
LFG-13 (yellow)	1.1	03/08/2017
LFG-13 (yellow)	0	03/16/2017
LFG-13 (yellow)	2.3	03/22/2017
LFG-13 (yellow)	1.9	03/27/2017
LFG-13 (yellow)	0	04/07/2017
LFG-13 (yellow)	0.6	04/13/2017
LFG-13 (yellow)	0	04/21/2017
LFG-13 (yellow)	1.1	04/26/2017
LFG-13 (yellow)	0	05/03/2017
LFG-13 (yellow)	5.2	05/09/2017
LFG-13 (yellow)	0	05/20/2017
LFG-13 (yellow)	2.2	05/31/2017
LFG-13 (yellow)	5.2	06/08/2017
LFG-13 (yellow)	5.5	06/14/2017
LFG-13 (yellow)	5.9	06/21/2017
LFG-13 (yellow)	2.1	06/29/2017
LFG-13 (yellow)	0	07/06/2017
LFG-13 (yellow)	2.7	07/12/2017
LFG-13 (yellow)	0	07/20/2017
LFG-13 (yellow)	1.1	07/26/2017
LFG-13 (yellow)	3.4	08/02/2017
LFG-13 (yellow)	0.9	08/09/2017
LFG-13 (yellow)	0	08/16/2017
LFG-13 (yellow)	6.1	08/21/2017
LFG-13 (yellow)	3.3	08/30/2017
LFG-13 (yellow)	1.9	09/06/2017
LFG-13 (yellow)	11.2	09/12/2017
LFG-13 (yellow)	0	09/20/2017
LFG-13 (yellow)	0	10/03/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (yellow)	3.4	10/12/2017
LFG-13 (yellow)	4.4	10/20/2017
LFG-13 (yellow)	6	10/26/2017
LFG-13 (yellow)	0	11/08/2017
LFG-13 (yellow)	4.3	11/15/2017
LFG-13 (yellow)	2.3	11/22/2017
LFG-13 (yellow)	0	12/01/2017
LFG-13 (yellow)	1.1	12/12/2017
LFG-13 (yellow)	1.2	12/19/2017
LFG-13 (yellow)	4.9	01/11/2018
LFG-13 (yellow)	0	01/18/2018
LFG-13 (yellow)	0	01/27/2018
LFG-13 (yellow)	0	02/02/2018
LFG-13 (yellow)	0	02/08/2018
LFG-13 (yellow)	0	02/16/2018
LFG-13 (yellow)	3.3	02/20/2018
LFG-13 (yellow)	3.7	02/28/2018
LFG-13 (yellow)	0	03/07/2018
LFG-13 (yellow)	0	03/15/2018
LFG-13 (yellow)	0.7	03/22/2018
LFG-13 (yellow)	0	03/29/2018
LFG-13 (yellow)	2.9	04/05/2018
LFG-13 (yellow)	0	04/11/2018
LFG-13 (yellow)	3.2	04/16/2018
LFG-13 (yellow)	0	04/25/2018
LFG-13 (yellow)	5.8	05/09/2018
LFG-13 (yellow)	6.7	05/16/2018
LFG-13 (yellow)	4.5	05/23/2018
LFG-13 (yellow)	0	05/30/2018
LFG-13 (yellow)	3.4	06/06/2018
LFG-13 (yellow)	0	06/15/2018
LFG-13 (yellow)	0	06/21/2018
LFG-13 (yellow)	0	06/28/2018
LFG-13 (yellow)	1	07/05/2018
LFG-13 (yellow)	0	07/13/2018
LFG-13 (yellow)	0	07/19/2018
LFG-13 (yellow)	3.2	07/26/2018
LFG-13 (yellow)	0.6	08/02/2018
LFG-13 (yellow)	0	08/09/2018
LFG-13 (yellow)	0	08/15/2018
LFG-13 (yellow)	0	08/22/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-13 (yellow)	0	08/28/2018
LFG-13 (yellow)	0	09/07/2018
LFG-13 (yellow)	0	09/13/2018
LFG-13 (yellow)	0	09/20/2018
LFG-13 (yellow)	0	09/25/2018
LFG-13 (yellow)	0	10/03/2018
LFG-13 (yellow)	0	10/09/2018
LFG-13 (yellow)	0	10/18/2018
LFG-13 (yellow)	0	10/24/2018
LFG-13 (yellow)	0	10/30/2018
LFG-13 (yellow)	0	11/05/2018
LFG-13 (yellow)	0	11/12/2018
LFG-13 (yellow)	0	11/20/2018
LFG-13 (yellow)	0	11/30/2018
LFG-13 (yellow)	0	12/07/2018
LFG-13 (yellow)	0	12/17/2018
LFG-13 (yellow)	0	12/27/2018
LFG-13 (yellow)	1.1	01/04/2019
LFG-13 (yellow)	0	01/11/2019
LFG-13 (yellow)	0	01/17/2019
LFG-13 (yellow)	0	02/05/2019
LFG-13 (yellow)	0	02/14/2019
LFG-13 (yellow)	0	02/22/2019
LFG-13 (yellow)	0	02/28/2019
LFG-13 (yellow)	0	03/08/2019
LFG-13 (yellow)	0	03/15/2019
LFG-13 (yellow)	6.3	03/20/2019
LFG-13 (yellow)	0	03/26/2019
LFG-13 (yellow)	0	04/02/2019
LFG-13 (yellow)	0	04/10/2019
LFG-13 (yellow)	0	04/17/2019
LFG-13 (yellow)	0	04/23/2019
LFG-13 (yellow)	0	05/06/2019
LFG-13 (yellow)	0	05/17/2019
LFG-13 (yellow)	0	05/23/2019
LFG-13 (yellow)	0	05/29/2019
LFG-13 (yellow)	0	06/07/2019
LFG-13 (yellow)	0	06/13/2019
LFG-13 (yellow)	0	06/22/2019
LFG-13 (yellow)	0	06/26/2019
LFG-13 (yellow)	0	07/03/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-13 (yellow)	0	07/11/2019
LFG-13 (yellow)	0	07/17/2019
LFG-13 (yellow)	0	07/25/2019
LFG-13 (yellow)	0	07/31/2019
LFG-13 (yellow)	0	08/07/2019
LFG-13 (yellow)	0	08/19/2019
LFG-13 (yellow)	0	08/27/2019
LFG-13 (yellow)	0	09/04/2019
LFG-13 (yellow)	0.8	09/10/2019
LFG-13 (yellow)	1.2	09/19/2019
LFG-13 (yellow)	0	09/26/2019
LFG-13 (yellow)	0	10/01/2019
LFG-13 (yellow)	0	10/09/2019
LFG-13 (yellow)	0	10/19/2019
LFG-13 (yellow)	0	10/23/2019
LFG-13 (yellow)	0	10/30/2019
LFG-13 (yellow)	0	11/06/2019
LFG-13 (yellow)	0	11/14/2019
LFG-13 (yellow)	0	11/21/2019
LFG-13 (yellow)	0	11/27/2019
LFG-13 (yellow)	0	12/04/2019
LFG-13 (yellow)	0	12/09/2019
LFG-13 (yellow)	0	12/18/2019
LFG-13 (yellow)	0	12/27/2019
LFG-14 (green)	0	03/03/2016
LFG-14 (green)	0	03/11/2016
LFG-14 (green)	0	03/17/2016
LFG-14 (green)	0	03/23/2016
LFG-14 (green)	0	04/01/2016
LFG-14 (green)	0	04/08/2016
LFG-14 (green)	0	04/13/2016
LFG-14 (green)	0	04/20/2016
LFG-14 (green)	0	04/27/2016
LFG-14 (green)	0	05/03/2016
LFG-14 (green)	0	05/11/2016
LFG-14 (green)	0	05/18/2016
LFG-14 (green)	0	05/26/2016
LFG-14 (green)	0	06/03/2016
LFG-14 (green)	0	06/08/2016
LFG-14 (green)	0	06/13/2016
LFG-14 (green)	0	06/21/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (green)	0	06/30/2016
LFG-14 (green)	0	07/07/2016
LFG-14 (green)	0	07/15/2016
LFG-14 (green)	0	07/22/2016
LFG-14 (green)	0	07/27/2016
LFG-14 (green)	0	08/08/2016
LFG-14 (green)	0	08/19/2016
LFG-14 (green)	0	08/25/2016
LFG-14 (green)	0	09/02/2016
LFG-14 (green)	0	09/09/2016
LFG-14 (green)	0	09/15/2016
LFG-14 (green)	0	09/22/2016
LFG-14 (green)	0	09/29/2016
LFG-14 (green)	0	10/05/2016
LFG-14 (green)	0	10/12/2016
LFG-14 (green)	0	10/20/2016
LFG-14 (green)	0	10/28/2016
LFG-14 (green)	0	11/02/2016
LFG-14 (green)	0	11/07/2016
LFG-14 (green)	0	11/15/2016
LFG-14 (green)	0	11/21/2016
LFG-14 (green)	0	12/01/2016
LFG-14 (green)	0	12/07/2016
LFG-14 (green)	0	12/12/2016
LFG-14 (green)	0	12/21/2016
LFG-14 (green)	0	12/28/2016
LFG-14 (green)	0	01/05/2017
LFG-14 (green)	0	01/13/2017
LFG-14 (green)	0	01/19/2017
LFG-14 (green)	0	01/25/2017
LFG-14 (green)	0	02/02/2017
LFG-14 (green)	0	02/08/2017
LFG-14 (green)	0	02/16/2017
LFG-14 (green)	0	02/23/2017
LFG-14 (green)	0	03/02/2017
LFG-14 (green)	0	03/08/2017
LFG-14 (green)	0	03/16/2017
LFG-14 (green)	0	03/22/2017
LFG-14 (green)	0	03/27/2017
LFG-14 (green)	0	04/07/2017
LFG-14 (green)	0	04/13/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (green)	0	04/21/2017
LFG-14 (green)	0	04/26/2017
LFG-14 (green)	0	05/03/2017
LFG-14 (green)	0	05/09/2017
LFG-14 (green)	0	05/20/2017
LFG-14 (green)	0	05/31/2017
LFG-14 (green)	0	06/08/2017
LFG-14 (green)	0	06/14/2017
LFG-14 (green)	0	06/21/2017
LFG-14 (green)	0	06/29/2017
LFG-14 (green)	0	07/06/2017
LFG-14 (green)	0	07/12/2017
LFG-14 (green)	0	07/20/2017
LFG-14 (green)	0	07/26/2017
LFG-14 (green)	0	08/02/2017
LFG-14 (green)	0	08/09/2017
LFG-14 (green)	0	08/16/2017
LFG-14 (green)	0	08/21/2017
LFG-14 (green)	0	08/30/2017
LFG-14 (green)	0	09/06/2017
LFG-14 (green)	0	09/12/2017
LFG-14 (green)	0	09/20/2017
LFG-14 (green)	0	10/03/2017
LFG-14 (green)	0	10/12/2017
LFG-14 (green)	0	10/20/2017
LFG-14 (green)	0	10/26/2017
LFG-14 (green)	0	11/08/2017
LFG-14 (green)	0	11/15/2017
LFG-14 (green)	0	11/22/2017
LFG-14 (green)	0	12/01/2017
LFG-14 (green)	0	12/12/2017
LFG-14 (green)	0	12/19/2017
LFG-14 (green)	0	01/18/2018
LFG-14 (green)	0	01/27/2018
LFG-14 (green)	0	02/02/2018
LFG-14 (green)	0	02/08/2018
LFG-14 (green)	0	02/16/2018
LFG-14 (green)	0	02/20/2018
LFG-14 (green)	0	02/28/2018
LFG-14 (green)	0	03/07/2018
LFG-14 (green)	0	03/15/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (green)	0	03/22/2018
LFG-14 (green)	0	03/29/2018
LFG-14 (green)	0	04/05/2018
LFG-14 (green)	0	04/11/2018
LFG-14 (green)	0	04/16/2018
LFG-14 (green)	0	04/25/2018
LFG-14 (green)	0	05/09/2018
LFG-14 (green)	0	05/16/2018
LFG-14 (green)	0	05/23/2018
LFG-14 (green)	0	05/30/2018
LFG-14 (green)	0	06/06/2018
LFG-14 (green)	0	06/15/2018
LFG-14 (green)	0	06/21/2018
LFG-14 (green)	0	06/28/2018
LFG-14 (green)	0	07/05/2018
LFG-14 (green)	0	07/13/2018
LFG-14 (green)	0	07/19/2018
LFG-14 (green)	0	07/26/2018
LFG-14 (green)	0	08/02/2018
LFG-14 (green)	0	08/09/2018
LFG-14 (green)	0	08/15/2018
LFG-14 (green)	0	08/22/2018
LFG-14 (green)	0	08/28/2018
LFG-14 (green)	0	09/07/2018
LFG-14 (green)	0	09/13/2018
LFG-14 (green)	0	09/20/2018
LFG-14 (green)	0	09/25/2018
LFG-14 (green)	0	10/03/2018
LFG-14 (green)	0	10/09/2018
LFG-14 (green)	0	10/18/2018
LFG-14 (green)	0	10/24/2018
LFG-14 (green)	0	10/30/2018
LFG-14 (green)	0	11/05/2018
LFG-14 (green)	0	11/12/2018
LFG-14 (green)	0	11/20/2018
LFG-14 (green)	0	11/30/2018
LFG-14 (green)	0	12/07/2018
LFG-14 (green)	0	12/17/2018
LFG-14 (green)	0	12/27/2018
LFG-14 (green)	0	01/04/2019
LFG-14 (green)	0	01/11/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (green)	0	01/17/2019
LFG-14 (green)	0	02/05/2019
LFG-14 (green)	0	02/14/2019
LFG-14 (green)	0	02/22/2019
LFG-14 (green)	0	02/28/2019
LFG-14 (green)	0	03/08/2019
LFG-14 (green)	0	03/15/2019
LFG-14 (green)	0	03/20/2019
LFG-14 (green)	0	03/26/2019
LFG-14 (green)	0	04/02/2019
LFG-14 (green)	0	04/10/2019
LFG-14 (green)	0	04/17/2019
LFG-14 (green)	0	04/23/2019
LFG-14 (green)	0	05/06/2019
LFG-14 (green)	0	05/17/2019
LFG-14 (green)	0	05/23/2019
LFG-14 (green)	0	05/29/2019
LFG-14 (green)	0	06/07/2019
LFG-14 (green)	0	06/13/2019
LFG-14 (green)	0	06/22/2019
LFG-14 (green)	0	06/26/2019
LFG-14 (green)	0	07/03/2019
LFG-14 (green)	0	07/11/2019
LFG-14 (green)	0	07/17/2019
LFG-14 (green)	0	07/25/2019
LFG-14 (green)	0	07/31/2019
LFG-14 (green)	0	08/07/2019
LFG-14 (green)	0	08/19/2019
LFG-14 (green)	0	08/27/2019
LFG-14 (green)	0	09/04/2019
LFG-14 (green)	0	09/10/2019
LFG-14 (green)	0	09/19/2019
LFG-14 (green)	0	09/26/2019
LFG-14 (green)	0	10/01/2019
LFG-14 (green)	0	10/09/2019
LFG-14 (green)	0	10/19/2019
LFG-14 (green)	0	10/23/2019
LFG-14 (green)	0	10/30/2019
LFG-14 (green)	0	11/06/2019
LFG-14 (green)	0	11/14/2019
LFG-14 (green)	0	11/21/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (green)	0	11/27/2019
LFG-14 (green)	0	12/04/2019
LFG-14 (green)	0	12/09/2019
LFG-14 (green)	0	12/18/2019
LFG-14 (green)	0	12/27/2019
LFG-14 (red)	0	03/03/2016
LFG-14 (red)	0	03/11/2016
LFG-14 (red)	0	03/17/2016
LFG-14 (red)	0	03/23/2016
LFG-14 (red)	0	04/01/2016
LFG-14 (red)	0	04/08/2016
LFG-14 (red)	0	04/13/2016
LFG-14 (red)	0	04/20/2016
LFG-14 (red)	0	04/27/2016
LFG-14 (red)	0	05/03/2016
LFG-14 (red)	0	05/11/2016
LFG-14 (red)	0	05/18/2016
LFG-14 (red)	0	05/26/2016
LFG-14 (red)	0	06/03/2016
LFG-14 (red)	0	06/08/2016
LFG-14 (red)	0	06/13/2016
LFG-14 (red)	0	06/21/2016
LFG-14 (red)	0	06/30/2016
LFG-14 (red)	0	07/07/2016
LFG-14 (red)	0	07/15/2016
LFG-14 (red)	0	07/22/2016
LFG-14 (red)	0	07/27/2016
LFG-14 (red)	0	08/08/2016
LFG-14 (red)	0	08/19/2016
LFG-14 (red)	0	08/25/2016
LFG-14 (red)	0	09/02/2016
LFG-14 (red)	0	09/09/2016
LFG-14 (red)	0	09/15/2016
LFG-14 (red)	0	09/22/2016
LFG-14 (red)	0	09/29/2016
LFG-14 (red)	0	10/05/2016
LFG-14 (red)	0	10/12/2016
LFG-14 (red)	0	10/20/2016
LFG-14 (red)	0	10/28/2016
LFG-14 (red)	0	11/02/2016
LFG-14 (red)	0	11/07/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (red)	0	11/15/2016
LFG-14 (red)	0	11/21/2016
LFG-14 (red)	0	12/01/2016
LFG-14 (red)	0	12/07/2016
LFG-14 (red)	0	12/12/2016
LFG-14 (red)	0	12/21/2016
LFG-14 (red)	0	12/28/2016
LFG-14 (red)	0	01/05/2017
LFG-14 (red)	0	01/13/2017
LFG-14 (red)	0	01/19/2017
LFG-14 (red)	0	01/25/2017
LFG-14 (red)	0	02/02/2017
LFG-14 (red)	0	02/08/2017
LFG-14 (red)	0	02/16/2017
LFG-14 (red)	0	02/23/2017
LFG-14 (red)	0	03/02/2017
LFG-14 (red)	0	03/08/2017
LFG-14 (red)	0	03/16/2017
LFG-14 (red)	0	03/22/2017
LFG-14 (red)	0	03/27/2017
LFG-14 (red)	0	04/07/2017
LFG-14 (red)	0	04/13/2017
LFG-14 (red)	0	04/21/2017
LFG-14 (red)	0	04/26/2017
LFG-14 (red)	0	05/03/2017
LFG-14 (red)	0	05/09/2017
LFG-14 (red)	0	05/20/2017
LFG-14 (red)	0	05/31/2017
LFG-14 (red)	0	06/08/2017
LFG-14 (red)	0	06/14/2017
LFG-14 (red)	0	06/21/2017
LFG-14 (red)	0	06/29/2017
LFG-14 (red)	0	07/06/2017
LFG-14 (red)	0	07/12/2017
LFG-14 (red)	0	07/20/2017
LFG-14 (red)	0	07/26/2017
LFG-14 (red)	0	08/02/2017
LFG-14 (red)	0	08/09/2017
LFG-14 (red)	0	08/16/2017
LFG-14 (red)	0	08/21/2017
LFG-14 (red)	0	08/30/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (red)	0	09/06/2017
LFG-14 (red)	0	09/12/2017
LFG-14 (red)	0	09/20/2017
LFG-14 (red)	0	10/03/2017
LFG-14 (red)	0	10/12/2017
LFG-14 (red)	0	10/20/2017
LFG-14 (red)	0	10/26/2017
LFG-14 (red)	0	11/08/2017
LFG-14 (red)	0	11/15/2017
LFG-14 (red)	0	11/22/2017
LFG-14 (red)	0	12/01/2017
LFG-14 (red)	0	12/12/2017
LFG-14 (red)	0	12/19/2017
LFG-14 (red)	0	01/18/2018
LFG-14 (red)	0	01/27/2018
LFG-14 (red)	0	02/02/2018
LFG-14 (red)	0	02/08/2018
LFG-14 (red)	0	02/16/2018
LFG-14 (red)	0	02/20/2018
LFG-14 (red)	0	02/28/2018
LFG-14 (red)	0	03/07/2018
LFG-14 (red)	0	03/15/2018
LFG-14 (red)	0	03/22/2018
LFG-14 (red)	0	03/29/2018
LFG-14 (red)	0	04/05/2018
LFG-14 (red)	0	04/11/2018
LFG-14 (red)	0	04/16/2018
LFG-14 (red)	0	04/25/2018
LFG-14 (red)	0	05/09/2018
LFG-14 (red)	0	05/16/2018
LFG-14 (red)	0	05/23/2018
LFG-14 (red)	0	05/30/2018
LFG-14 (red)	0	06/06/2018
LFG-14 (red)	0	06/15/2018
LFG-14 (red)	0	06/21/2018
LFG-14 (red)	0	06/28/2018
LFG-14 (red)	0	07/05/2018
LFG-14 (red)	0	07/13/2018
LFG-14 (red)	0	07/19/2018
LFG-14 (red)	0	07/26/2018
LFG-14 (red)	0	08/02/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (red)	0	08/09/2018
LFG-14 (red)	0	08/15/2018
LFG-14 (red)	0	08/22/2018
LFG-14 (red)	0	08/28/2018
LFG-14 (red)	0	09/07/2018
LFG-14 (red)	0	09/13/2018
LFG-14 (red)	0	09/20/2018
LFG-14 (red)	0	09/25/2018
LFG-14 (red)	0	10/03/2018
LFG-14 (red)	0	10/09/2018
LFG-14 (red)	0	10/18/2018
LFG-14 (red)	0	10/24/2018
LFG-14 (red)	0	10/30/2018
LFG-14 (red)	0	11/05/2018
LFG-14 (red)	0	11/12/2018
LFG-14 (red)	0	11/20/2018
LFG-14 (red)	0	11/30/2018
LFG-14 (red)	0	12/07/2018
LFG-14 (red)	0	12/17/2018
LFG-14 (red)	0	12/27/2018
LFG-14 (red)	0	01/04/2019
LFG-14 (red)	0	01/11/2019
LFG-14 (red)	0	01/17/2019
LFG-14 (red)	0	02/05/2019
LFG-14 (red)	0	02/14/2019
LFG-14 (red)	0	02/22/2019
LFG-14 (red)	0	02/28/2019
LFG-14 (red)	0	03/08/2019
LFG-14 (red)	0	03/15/2019
LFG-14 (red)	0	03/20/2019
LFG-14 (red)	0	03/26/2019
LFG-14 (red)	0	04/02/2019
LFG-14 (red)	0	04/10/2019
LFG-14 (red)	0	04/17/2019
LFG-14 (red)	0	04/23/2019
LFG-14 (red)	0	05/06/2019
LFG-14 (red)	0	05/17/2019
LFG-14 (red)	0	05/23/2019
LFG-14 (red)	0	05/29/2019
LFG-14 (red)	0	06/07/2019
LFG-14 (red)	0	06/13/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (red)	0	06/22/2019
LFG-14 (red)	0	06/26/2019
LFG-14 (red)	0	07/03/2019
LFG-14 (red)	0	07/11/2019
LFG-14 (red)	0	07/17/2019
LFG-14 (red)	0	07/25/2019
LFG-14 (red)	0	07/31/2019
LFG-14 (red)	0	08/07/2019
LFG-14 (red)	0	08/19/2019
LFG-14 (red)	0	08/27/2019
LFG-14 (red)	0	09/04/2019
LFG-14 (red)	0	09/10/2019
LFG-14 (red)	0	09/19/2019
LFG-14 (red)	0	09/26/2019
LFG-14 (red)	0	10/01/2019
LFG-14 (red)	0	10/09/2019
LFG-14 (red)	0	10/19/2019
LFG-14 (red)	0	10/23/2019
LFG-14 (red)	0	10/30/2019
LFG-14 (red)	0	11/06/2019
LFG-14 (red)	0	11/14/2019
LFG-14 (red)	0	11/21/2019
LFG-14 (red)	0	11/27/2019
LFG-14 (red)	0	12/04/2019
LFG-14 (red)	0	12/09/2019
LFG-14 (red)	0	12/18/2019
LFG-14 (red)	0	12/27/2019
LFG-14 (yellow)	0	03/03/2016
LFG-14 (yellow)	0	03/11/2016
LFG-14 (yellow)	0	03/17/2016
LFG-14 (yellow)	0	03/23/2016
LFG-14 (yellow)	0	04/01/2016
LFG-14 (yellow)	0	04/08/2016
LFG-14 (yellow)	0	04/13/2016
LFG-14 (yellow)	0	04/20/2016
LFG-14 (yellow)	0	04/27/2016
LFG-14 (yellow)	0	05/03/2016
LFG-14 (yellow)	0	05/11/2016
LFG-14 (yellow)	0	05/18/2016
LFG-14 (yellow)	0	05/26/2016
LFG-14 (yellow)	0	06/03/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (yellow)	0	06/08/2016
LFG-14 (yellow)	0	06/13/2016
LFG-14 (yellow)	0	06/21/2016
LFG-14 (yellow)	0	06/30/2016
LFG-14 (yellow)	0	07/07/2016
LFG-14 (yellow)	0	07/15/2016
LFG-14 (yellow)	0	07/22/2016
LFG-14 (yellow)	0	07/27/2016
LFG-14 (yellow)	0	08/08/2016
LFG-14 (yellow)	0	08/19/2016
LFG-14 (yellow)	0	08/25/2016
LFG-14 (yellow)	0	09/02/2016
LFG-14 (yellow)	0	09/09/2016
LFG-14 (yellow)	0	09/15/2016
LFG-14 (yellow)	0	09/22/2016
LFG-14 (yellow)	0	09/29/2016
LFG-14 (yellow)	0	10/05/2016
LFG-14 (yellow)	0	10/12/2016
LFG-14 (yellow)	0	10/20/2016
LFG-14 (yellow)	0	10/28/2016
LFG-14 (yellow)	0	11/02/2016
LFG-14 (yellow)	0	11/07/2016
LFG-14 (yellow)	0	11/15/2016
LFG-14 (yellow)	0	11/21/2016
LFG-14 (yellow)	0	12/01/2016
LFG-14 (yellow)	0	12/07/2016
LFG-14 (yellow)	0	12/12/2016
LFG-14 (yellow)	0	12/21/2016
LFG-14 (yellow)	0	12/28/2016
LFG-14 (yellow)	0	01/05/2017
LFG-14 (yellow)	0	01/13/2017
LFG-14 (yellow)	0	01/19/2017
LFG-14 (yellow)	0	01/25/2017
LFG-14 (yellow)	0	02/02/2017
LFG-14 (yellow)	0	02/08/2017
LFG-14 (yellow)	0	02/16/2017
LFG-14 (yellow)	0	02/23/2017
LFG-14 (yellow)	0	03/02/2017
LFG-14 (yellow)	0	03/08/2017
LFG-14 (yellow)	0	03/16/2017
LFG-14 (yellow)	0	03/22/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (yellow)	0	03/27/2017
LFG-14 (yellow)	0	04/07/2017
LFG-14 (yellow)	0	04/13/2017
LFG-14 (yellow)	0	04/21/2017
LFG-14 (yellow)	0	04/26/2017
LFG-14 (yellow)	0	05/03/2017
LFG-14 (yellow)	0	05/09/2017
LFG-14 (yellow)	0	05/20/2017
LFG-14 (yellow)	0	05/31/2017
LFG-14 (yellow)	0	06/08/2017
LFG-14 (yellow)	0	06/14/2017
LFG-14 (yellow)	0	06/21/2017
LFG-14 (yellow)	0	06/29/2017
LFG-14 (yellow)	0	07/06/2017
LFG-14 (yellow)	0	07/12/2017
LFG-14 (yellow)	0	07/20/2017
LFG-14 (yellow)	0	07/26/2017
LFG-14 (yellow)	0	08/02/2017
LFG-14 (yellow)	0	08/09/2017
LFG-14 (yellow)	0	08/16/2017
LFG-14 (yellow)	0	08/21/2017
LFG-14 (yellow)	0	08/30/2017
LFG-14 (yellow)	0	09/06/2017
LFG-14 (yellow)	0	09/12/2017
LFG-14 (yellow)	0	09/20/2017
LFG-14 (yellow)	0	10/03/2017
LFG-14 (yellow)	0	10/12/2017
LFG-14 (yellow)	0	10/20/2017
LFG-14 (yellow)	0	10/26/2017
LFG-14 (yellow)	0	11/08/2017
LFG-14 (yellow)	0	11/15/2017
LFG-14 (yellow)	0	11/22/2017
LFG-14 (yellow)	0	12/01/2017
LFG-14 (yellow)	0	12/12/2017
LFG-14 (yellow)	0	12/19/2017
LFG-14 (yellow)	0	01/18/2018
LFG-14 (yellow)	0	01/27/2018
LFG-14 (yellow)	0	02/02/2018
LFG-14 (yellow)	0	02/08/2018
LFG-14 (yellow)	0	02/16/2018
LFG-14 (yellow)	0	02/20/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (yellow)	0	02/28/2018
LFG-14 (yellow)	0	03/07/2018
LFG-14 (yellow)	0	03/15/2018
LFG-14 (yellow)	0	03/22/2018
LFG-14 (yellow)	0	03/29/2018
LFG-14 (yellow)	0	04/05/2018
LFG-14 (yellow)	0	04/11/2018
LFG-14 (yellow)	0	04/16/2018
LFG-14 (yellow)	0	04/25/2018
LFG-14 (yellow)	0	05/09/2018
LFG-14 (yellow)	0	05/16/2018
LFG-14 (yellow)	0	05/23/2018
LFG-14 (yellow)	0	05/30/2018
LFG-14 (yellow)	0	06/06/2018
LFG-14 (yellow)	0	06/15/2018
LFG-14 (yellow)	0	06/21/2018
LFG-14 (yellow)	0	06/28/2018
LFG-14 (yellow)	0	07/05/2018
LFG-14 (yellow)	0	07/13/2018
LFG-14 (yellow)	0	07/19/2018
LFG-14 (yellow)	0	07/26/2018
LFG-14 (yellow)	0	08/02/2018
LFG-14 (yellow)	0	08/09/2018
LFG-14 (yellow)	0	08/15/2018
LFG-14 (yellow)	0	08/22/2018
LFG-14 (yellow)	0	08/28/2018
LFG-14 (yellow)	0	09/07/2018
LFG-14 (yellow)	0	09/13/2018
LFG-14 (yellow)	0	09/20/2018
LFG-14 (yellow)	0	09/25/2018
LFG-14 (yellow)	0	10/03/2018
LFG-14 (yellow)	0	10/09/2018
LFG-14 (yellow)	0	10/18/2018
LFG-14 (yellow)	0	10/24/2018
LFG-14 (yellow)	0	10/30/2018
LFG-14 (yellow)	0	11/05/2018
LFG-14 (yellow)	0	11/12/2018
LFG-14 (yellow)	0	11/20/2018
LFG-14 (yellow)	0	11/30/2018
LFG-14 (yellow)	0	12/07/2018
LFG-14 (yellow)	0	12/17/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (yellow)	0	12/27/2018
LFG-14 (yellow)	0	01/04/2019
LFG-14 (yellow)	0	01/11/2019
LFG-14 (yellow)	0	01/17/2019
LFG-14 (yellow)	0	02/05/2019
LFG-14 (yellow)	0	02/14/2019
LFG-14 (yellow)	0	02/22/2019
LFG-14 (yellow)	0	02/28/2019
LFG-14 (yellow)	0	03/08/2019
LFG-14 (yellow)	0	03/15/2019
LFG-14 (yellow)	0	03/20/2019
LFG-14 (yellow)	0	03/26/2019
LFG-14 (yellow)	0	04/02/2019
LFG-14 (yellow)	0	04/10/2019
LFG-14 (yellow)	0	04/17/2019
LFG-14 (yellow)	0	04/23/2019
LFG-14 (yellow)	0	05/06/2019
LFG-14 (yellow)	0	05/17/2019
LFG-14 (yellow)	0	05/23/2019
LFG-14 (yellow)	0	05/29/2019
LFG-14 (yellow)	0	06/07/2019
LFG-14 (yellow)	0	06/13/2019
LFG-14 (yellow)	0	06/22/2019
LFG-14 (yellow)	0	06/26/2019
LFG-14 (yellow)	0	07/03/2019
LFG-14 (yellow)	0	07/11/2019
LFG-14 (yellow)	0	07/17/2019
LFG-14 (yellow)	0	07/25/2019
LFG-14 (yellow)	0	07/31/2019
LFG-14 (yellow)	0	08/07/2019
LFG-14 (yellow)	0	08/19/2019
LFG-14 (yellow)	0	08/27/2019
LFG-14 (yellow)	0	09/04/2019
LFG-14 (yellow)	0	09/10/2019
LFG-14 (yellow)	0	09/19/2019
LFG-14 (yellow)	0	09/26/2019
LFG-14 (yellow)	0	10/01/2019
LFG-14 (yellow)	0	10/09/2019
LFG-14 (yellow)	0	10/19/2019
LFG-14 (yellow)	0	10/23/2019
LFG-14 (yellow)	0	10/30/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-14 (yellow)	0	11/06/2019
LFG-14 (yellow)	0	11/14/2019
LFG-14 (yellow)	0	11/21/2019
LFG-14 (yellow)	0	11/27/2019
LFG-14 (yellow)	0	12/04/2019
LFG-14 (yellow)	0	12/09/2019
LFG-14 (yellow)	0	12/18/2019
LFG-14 (yellow)	0	12/27/2019
LFG-15 (green)	0	03/03/2016
LFG-15 (green)	0	03/11/2016
LFG-15 (green)	0	03/17/2016
LFG-15 (green)	0	03/23/2016
LFG-15 (green)	0	04/01/2016
LFG-15 (green)	0	04/08/2016
LFG-15 (green)	0	04/13/2016
LFG-15 (green)	0	04/20/2016
LFG-15 (green)	0	04/27/2016
LFG-15 (green)	0	05/03/2016
LFG-15 (green)	0	05/11/2016
LFG-15 (green)	0	05/18/2016
LFG-15 (green)	0	05/26/2016
LFG-15 (green)	0	06/03/2016
LFG-15 (green)	0	06/08/2016
LFG-15 (green)	0	06/13/2016
LFG-15 (green)	0	06/21/2016
LFG-15 (green)	0	06/30/2016
LFG-15 (green)	0	07/07/2016
LFG-15 (green)	0	07/15/2016
LFG-15 (green)	0	07/22/2016
LFG-15 (green)	0	07/27/2016
LFG-15 (green)	0	08/08/2016
LFG-15 (green)	0	08/19/2016
LFG-15 (green)	0	08/25/2016
LFG-15 (green)	0	09/02/2016
LFG-15 (green)	0	09/09/2016
LFG-15 (green)	0	09/15/2016
LFG-15 (green)	0	09/22/2016
LFG-15 (green)	0	09/29/2016
LFG-15 (green)	0	10/05/2016
LFG-15 (green)	0	10/12/2016
LFG-15 (green)	0	10/20/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (green)	0	10/28/2016
LFG-15 (green)	0	11/02/2016
LFG-15 (green)	0	11/07/2016
LFG-15 (green)	0	11/15/2016
LFG-15 (green)	0	11/21/2016
LFG-15 (green)	0	12/01/2016
LFG-15 (green)	0	12/07/2016
LFG-15 (green)	0	12/12/2016
LFG-15 (green)	0	12/21/2016
LFG-15 (green)	0	12/28/2016
LFG-15 (green)	0	01/05/2017
LFG-15 (green)	0	01/13/2017
LFG-15 (green)	0	01/19/2017
LFG-15 (green)	0	01/25/2017
LFG-15 (green)	0	02/02/2017
LFG-15 (green)	0	02/08/2017
LFG-15 (green)	0	02/16/2017
LFG-15 (green)	0	02/23/2017
LFG-15 (green)	0	03/02/2017
LFG-15 (green)	0	03/08/2017
LFG-15 (green)	0	03/16/2017
LFG-15 (green)	0	03/22/2017
LFG-15 (green)	0	03/27/2017
LFG-15 (green)	0	04/07/2017
LFG-15 (green)	0	04/13/2017
LFG-15 (green)	0	04/21/2017
LFG-15 (green)	0	04/26/2017
LFG-15 (green)	0	05/03/2017
LFG-15 (green)	0	05/09/2017
LFG-15 (green)	0	05/20/2017
LFG-15 (green)	0	05/31/2017
LFG-15 (green)	0	06/08/2017
LFG-15 (green)	0	06/14/2017
LFG-15 (green)	0	06/21/2017
LFG-15 (green)	0	06/29/2017
LFG-15 (green)	0	07/06/2017
LFG-15 (green)	0	07/12/2017
LFG-15 (green)	0	07/20/2017
LFG-15 (green)	0	07/26/2017
LFG-15 (green)	0	08/02/2017
LFG-15 (green)	0	08/09/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (green)	0	08/16/2017
LFG-15 (green)	0	08/21/2017
LFG-15 (green)	0	08/30/2017
LFG-15 (green)	0	09/06/2017
LFG-15 (green)	0	09/12/2017
LFG-15 (green)	0	09/20/2017
LFG-15 (green)	0	10/03/2017
LFG-15 (green)	0	10/12/2017
LFG-15 (green)	0	10/20/2017
LFG-15 (green)	0	10/26/2017
LFG-15 (green)	0	11/08/2017
LFG-15 (green)	0	11/15/2017
LFG-15 (green)	0	11/22/2017
LFG-15 (green)	0	12/01/2017
LFG-15 (green)	0	12/12/2017
LFG-15 (green)	0	12/19/2017
LFG-15 (green)	0	01/18/2018
LFG-15 (green)	0	01/27/2018
LFG-15 (green)	0	02/02/2018
LFG-15 (green)	0	02/08/2018
LFG-15 (green)	0	02/16/2018
LFG-15 (green)	0	02/20/2018
LFG-15 (green)	0	02/28/2018
LFG-15 (green)	0	03/07/2018
LFG-15 (green)	0	03/15/2018
LFG-15 (green)	0	03/22/2018
LFG-15 (green)	0	03/29/2018
LFG-15 (green)	0	04/05/2018
LFG-15 (green)	0	04/11/2018
LFG-15 (green)	0	04/16/2018
LFG-15 (green)	0	04/25/2018
LFG-15 (green)	0	05/09/2018
LFG-15 (green)	0	05/16/2018
LFG-15 (green)	0	05/23/2018
LFG-15 (green)	0	05/30/2018
LFG-15 (green)	0	06/06/2018
LFG-15 (green)	0	06/15/2018
LFG-15 (green)	0	06/21/2018
LFG-15 (green)	0	06/28/2018
LFG-15 (green)	0	07/05/2018
LFG-15 (green)	0	07/13/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (green)	0	07/19/2018
LFG-15 (green)	0	07/26/2018
LFG-15 (green)	0	08/02/2018
LFG-15 (green)	0	08/09/2018
LFG-15 (green)	0	08/15/2018
LFG-15 (green)	0	08/22/2018
LFG-15 (green)	0	08/28/2018
LFG-15 (green)	0	09/07/2018
LFG-15 (green)	0	09/13/2018
LFG-15 (green)	0	09/20/2018
LFG-15 (green)	0	09/25/2018
LFG-15 (green)	0	10/03/2018
LFG-15 (green)	0	10/09/2018
LFG-15 (green)	0	10/18/2018
LFG-15 (green)	0	10/24/2018
LFG-15 (green)	0	10/30/2018
LFG-15 (green)	0	11/05/2018
LFG-15 (green)	0	11/12/2018
LFG-15 (green)	0	11/20/2018
LFG-15 (green)	0	11/30/2018
LFG-15 (green)	0	12/07/2018
LFG-15 (green)	0	12/17/2018
LFG-15 (green)	0	12/27/2018
LFG-15 (green)	0	01/04/2019
LFG-15 (green)	0	01/11/2019
LFG-15 (green)	0	01/17/2019
LFG-15 (green)	0	02/05/2019
LFG-15 (green)	0	02/14/2019
LFG-15 (green)	0	02/22/2019
LFG-15 (green)	0	02/28/2019
LFG-15 (green)	0	03/08/2019
LFG-15 (green)	0	03/15/2019
LFG-15 (green)	0	03/20/2019
LFG-15 (green)	0	03/26/2019
LFG-15 (green)	0	04/02/2019
LFG-15 (green)	0	04/10/2019
LFG-15 (green)	0	04/17/2019
LFG-15 (green)	0	04/23/2019
LFG-15 (green)	0	05/06/2019
LFG-15 (green)	0	05/17/2019
LFG-15 (green)	0	05/23/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-15 (green)	0	05/29/2019
LFG-15 (green)	0	06/07/2019
LFG-15 (green)	0	06/13/2019
LFG-15 (green)	0	06/22/2019
LFG-15 (green)	0	06/26/2019
LFG-15 (green)	0	07/03/2019
LFG-15 (green)	0	07/11/2019
LFG-15 (green)	0	07/17/2019
LFG-15 (green)	0	07/25/2019
LFG-15 (green)	0	07/31/2019
LFG-15 (green)	0	08/07/2019
LFG-15 (green)	0	08/19/2019
LFG-15 (green)	0	08/27/2019
LFG-15 (green)	0	09/04/2019
LFG-15 (green)	0	09/10/2019
LFG-15 (green)	0	09/19/2019
LFG-15 (green)	0	09/26/2019
LFG-15 (green)	0	10/01/2019
LFG-15 (green)	0	10/09/2019
LFG-15 (green)	0	10/19/2019
LFG-15 (green)	0	10/23/2019
LFG-15 (green)	0	10/30/2019
LFG-15 (green)	0	11/06/2019
LFG-15 (green)	0	11/14/2019
LFG-15 (green)	0	11/21/2019
LFG-15 (green)	0	11/27/2019
LFG-15 (green)	0	12/04/2019
LFG-15 (green)	0	12/09/2019
LFG-15 (green)	0	12/18/2019
LFG-15 (green)	0	12/27/2019
LFG-15 (red)	0	03/03/2016
LFG-15 (red)	0	03/11/2016
LFG-15 (red)	0	03/17/2016
LFG-15 (red)	0	03/23/2016
LFG-15 (red)	0	04/01/2016
LFG-15 (red)	0	04/08/2016
LFG-15 (red)	0	04/13/2016
LFG-15 (red)	0	04/20/2016
LFG-15 (red)	0	04/27/2016
LFG-15 (red)	0	05/03/2016
LFG-15 (red)	0	05/11/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (red)	0	05/18/2016
LFG-15 (red)	0	05/26/2016
LFG-15 (red)	0	06/03/2016
LFG-15 (red)	0	06/08/2016
LFG-15 (red)	0	06/13/2016
LFG-15 (red)	0	06/21/2016
LFG-15 (red)	0	06/30/2016
LFG-15 (red)	0	07/07/2016
LFG-15 (red)	0	07/15/2016
LFG-15 (red)	0	07/22/2016
LFG-15 (red)	0	07/27/2016
LFG-15 (red)	0	08/08/2016
LFG-15 (red)	0	08/19/2016
LFG-15 (red)	0	08/25/2016
LFG-15 (red)	0	09/02/2016
LFG-15 (red)	0	09/09/2016
LFG-15 (red)	0	09/15/2016
LFG-15 (red)	0	09/22/2016
LFG-15 (red)	0	09/29/2016
LFG-15 (red)	0	10/05/2016
LFG-15 (red)	0	10/12/2016
LFG-15 (red)	0	10/20/2016
LFG-15 (red)	0	10/28/2016
LFG-15 (red)	0	11/02/2016
LFG-15 (red)	0	11/07/2016
LFG-15 (red)	0	11/15/2016
LFG-15 (red)	0	11/21/2016
LFG-15 (red)	0	12/01/2016
LFG-15 (red)	0	12/07/2016
LFG-15 (red)	0	12/12/2016
LFG-15 (red)	0	12/21/2016
LFG-15 (red)	0	12/28/2016
LFG-15 (red)	0	01/05/2017
LFG-15 (red)	0	01/13/2017
LFG-15 (red)	0	01/19/2017
LFG-15 (red)	0	01/25/2017
LFG-15 (red)	0	02/02/2017
LFG-15 (red)	0	02/08/2017
LFG-15 (red)	0	02/16/2017
LFG-15 (red)	0	02/23/2017
LFG-15 (red)	0	03/02/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (red)	0	03/08/2017
LFG-15 (red)	0	03/16/2017
LFG-15 (red)	0	03/22/2017
LFG-15 (red)	0	03/27/2017
LFG-15 (red)	0	04/07/2017
LFG-15 (red)	0	04/13/2017
LFG-15 (red)	0	04/21/2017
LFG-15 (red)	0	04/26/2017
LFG-15 (red)	0	05/03/2017
LFG-15 (red)	0	05/09/2017
LFG-15 (red)	0	05/20/2017
LFG-15 (red)	0	05/31/2017
LFG-15 (red)	0	06/08/2017
LFG-15 (red)	0	06/14/2017
LFG-15 (red)	0	06/21/2017
LFG-15 (red)	0	06/29/2017
LFG-15 (red)	0	07/06/2017
LFG-15 (red)	0	07/12/2017
LFG-15 (red)	0	07/20/2017
LFG-15 (red)	0	07/26/2017
LFG-15 (red)	0	08/02/2017
LFG-15 (red)	0	08/09/2017
LFG-15 (red)	0	08/16/2017
LFG-15 (red)	0	08/21/2017
LFG-15 (red)	0	08/30/2017
LFG-15 (red)	0	09/06/2017
LFG-15 (red)	0	09/12/2017
LFG-15 (red)	0	09/20/2017
LFG-15 (red)	0	10/03/2017
LFG-15 (red)	0	10/12/2017
LFG-15 (red)	0	10/20/2017
LFG-15 (red)	0	10/26/2017
LFG-15 (red)	0	11/08/2017
LFG-15 (red)	0	11/15/2017
LFG-15 (red)	0	11/22/2017
LFG-15 (red)	0	12/01/2017
LFG-15 (red)	0	12/12/2017
LFG-15 (red)	0	12/19/2017
LFG-15 (red)	0	01/18/2018
LFG-15 (red)	0	01/27/2018
LFG-15 (red)	0	02/02/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (red)	0	02/08/2018
LFG-15 (red)	0	02/16/2018
LFG-15 (red)	0	02/20/2018
LFG-15 (red)	0	02/28/2018
LFG-15 (red)	0	03/07/2018
LFG-15 (red)	0	03/15/2018
LFG-15 (red)	0	03/22/2018
LFG-15 (red)	0	03/29/2018
LFG-15 (red)	0	04/05/2018
LFG-15 (red)	0	04/11/2018
LFG-15 (red)	0	04/16/2018
LFG-15 (red)	0	04/25/2018
LFG-15 (red)	0	05/09/2018
LFG-15 (red)	0	05/16/2018
LFG-15 (red)	0	05/23/2018
LFG-15 (red)	0	05/30/2018
LFG-15 (red)	0	06/06/2018
LFG-15 (red)	0	06/15/2018
LFG-15 (red)	0	06/21/2018
LFG-15 (red)	0	06/28/2018
LFG-15 (red)	0	07/05/2018
LFG-15 (red)	0	07/13/2018
LFG-15 (red)	0	07/19/2018
LFG-15 (red)	0	07/26/2018
LFG-15 (red)	0	08/02/2018
LFG-15 (red)	0	08/09/2018
LFG-15 (red)	0	08/15/2018
LFG-15 (red)	0	08/22/2018
LFG-15 (red)	0	08/28/2018
LFG-15 (red)	0	09/07/2018
LFG-15 (red)	0	09/13/2018
LFG-15 (red)	0	09/20/2018
LFG-15 (red)	0	09/25/2018
LFG-15 (red)	0	10/03/2018
LFG-15 (red)	0	10/09/2018
LFG-15 (red)	0	10/18/2018
LFG-15 (red)	0	10/24/2018
LFG-15 (red)	0	10/30/2018
LFG-15 (red)	0	11/05/2018
LFG-15 (red)	0	11/12/2018
LFG-15 (red)	0	11/20/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (red)	0	11/30/2018
LFG-15 (red)	0	12/07/2018
LFG-15 (red)	0	12/17/2018
LFG-15 (red)	0	12/27/2018
LFG-15 (red)	0	01/04/2019
LFG-15 (red)	0	01/11/2019
LFG-15 (red)	0	01/17/2019
LFG-15 (red)	0	02/05/2019
LFG-15 (red)	0	02/14/2019
LFG-15 (red)	0	02/22/2019
LFG-15 (red)	0	02/28/2019
LFG-15 (red)	0	03/08/2019
LFG-15 (red)	0	03/15/2019
LFG-15 (red)	0	03/20/2019
LFG-15 (red)	0	03/26/2019
LFG-15 (red)	0	04/02/2019
LFG-15 (red)	0	04/10/2019
LFG-15 (red)	0	04/17/2019
LFG-15 (red)	0	04/23/2019
LFG-15 (red)	0	05/06/2019
LFG-15 (red)	0	05/17/2019
LFG-15 (red)	0	05/23/2019
LFG-15 (red)	0	05/29/2019
LFG-15 (red)	0	06/07/2019
LFG-15 (red)	0	06/13/2019
LFG-15 (red)	0	06/22/2019
LFG-15 (red)	0	06/26/2019
LFG-15 (red)	0	07/03/2019
LFG-15 (red)	0	07/11/2019
LFG-15 (red)	0	07/17/2019
LFG-15 (red)	0	07/25/2019
LFG-15 (red)	0	07/31/2019
LFG-15 (red)	0	08/07/2019
LFG-15 (red)	0	08/19/2019
LFG-15 (red)	0	08/27/2019
LFG-15 (red)	0	09/04/2019
LFG-15 (red)	0	09/10/2019
LFG-15 (red)	0	09/19/2019
LFG-15 (red)	0	09/26/2019
LFG-15 (red)	0	10/01/2019
LFG-15 (red)	0	10/09/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (red)	0	10/19/2019
LFG-15 (red)	0	10/23/2019
LFG-15 (red)	0	10/30/2019
LFG-15 (red)	0	11/06/2019
LFG-15 (red)	0	11/14/2019
LFG-15 (red)	0	11/21/2019
LFG-15 (red)	0	11/27/2019
LFG-15 (red)	0	12/04/2019
LFG-15 (red)	0	12/09/2019
LFG-15 (red)	0	12/18/2019
LFG-15 (red)	0	12/27/2019
LFG-15 (yellow)	0	03/03/2016
LFG-15 (yellow)	0	03/11/2016
LFG-15 (yellow)	0	03/17/2016
LFG-15 (yellow)	0	03/23/2016
LFG-15 (yellow)	0	04/01/2016
LFG-15 (yellow)	0	04/08/2016
LFG-15 (yellow)	0	04/13/2016
LFG-15 (yellow)	0	04/20/2016
LFG-15 (yellow)	0	04/27/2016
LFG-15 (yellow)	0	05/03/2016
LFG-15 (yellow)	0	05/11/2016
LFG-15 (yellow)	0	05/18/2016
LFG-15 (yellow)	0	05/26/2016
LFG-15 (yellow)	0	06/03/2016
LFG-15 (yellow)	0	06/08/2016
LFG-15 (yellow)	0	06/13/2016
LFG-15 (yellow)	0	06/21/2016
LFG-15 (yellow)	0	06/30/2016
LFG-15 (yellow)	0	07/07/2016
LFG-15 (yellow)	0	07/15/2016
LFG-15 (yellow)	0	07/22/2016
LFG-15 (yellow)	0	07/27/2016
LFG-15 (yellow)	0	08/08/2016
LFG-15 (yellow)	0	08/19/2016
LFG-15 (yellow)	0	08/25/2016
LFG-15 (yellow)	0	09/02/2016
LFG-15 (yellow)	0	09/09/2016
LFG-15 (yellow)	0	09/15/2016
LFG-15 (yellow)	0	09/22/2016
LFG-15 (yellow)	0	09/29/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (yellow)	0	10/05/2016
LFG-15 (yellow)	0	10/12/2016
LFG-15 (yellow)	0	10/20/2016
LFG-15 (yellow)	0	10/28/2016
LFG-15 (yellow)	0	11/02/2016
LFG-15 (yellow)	0	11/07/2016
LFG-15 (yellow)	0	11/15/2016
LFG-15 (yellow)	0	11/21/2016
LFG-15 (yellow)	0	12/01/2016
LFG-15 (yellow)	0	12/07/2016
LFG-15 (yellow)	0	12/12/2016
LFG-15 (yellow)	0	12/21/2016
LFG-15 (yellow)	0	12/28/2016
LFG-15 (yellow)	0	01/05/2017
LFG-15 (yellow)	0	01/13/2017
LFG-15 (yellow)	0	01/19/2017
LFG-15 (yellow)	0	01/25/2017
LFG-15 (yellow)	0	02/02/2017
LFG-15 (yellow)	0	02/08/2017
LFG-15 (yellow)	0	02/16/2017
LFG-15 (yellow)	0	02/23/2017
LFG-15 (yellow)	0	03/02/2017
LFG-15 (yellow)	0	03/08/2017
LFG-15 (yellow)	0	03/16/2017
LFG-15 (yellow)	0	03/22/2017
LFG-15 (yellow)	0	03/27/2017
LFG-15 (yellow)	0	04/07/2017
LFG-15 (yellow)	0	04/13/2017
LFG-15 (yellow)	0	04/21/2017
LFG-15 (yellow)	0	04/26/2017
LFG-15 (yellow)	0	05/03/2017
LFG-15 (yellow)	0	05/09/2017
LFG-15 (yellow)	0	05/20/2017
LFG-15 (yellow)	0	05/31/2017
LFG-15 (yellow)	0	06/08/2017
LFG-15 (yellow)	0	06/14/2017
LFG-15 (yellow)	0	06/21/2017
LFG-15 (yellow)	0	06/29/2017
LFG-15 (yellow)	0	07/06/2017
LFG-15 (yellow)	0	07/12/2017
LFG-15 (yellow)	0	07/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (yellow)	0	07/26/2017
LFG-15 (yellow)	0	08/02/2017
LFG-15 (yellow)	0	08/09/2017
LFG-15 (yellow)	0	08/16/2017
LFG-15 (yellow)	0	08/21/2017
LFG-15 (yellow)	0	08/30/2017
LFG-15 (yellow)	0	09/06/2017
LFG-15 (yellow)	0	09/12/2017
LFG-15 (yellow)	0	09/20/2017
LFG-15 (yellow)	0	10/03/2017
LFG-15 (yellow)	0	10/12/2017
LFG-15 (yellow)	0	10/20/2017
LFG-15 (yellow)	0	10/26/2017
LFG-15 (yellow)	0	11/08/2017
LFG-15 (yellow)	0	11/15/2017
LFG-15 (yellow)	0	11/22/2017
LFG-15 (yellow)	0	12/01/2017
LFG-15 (yellow)	0	12/12/2017
LFG-15 (yellow)	0	12/19/2017
LFG-15 (yellow)	0	01/18/2018
LFG-15 (yellow)	0	01/27/2018
LFG-15 (yellow)	0	02/02/2018
LFG-15 (yellow)	0	02/08/2018
LFG-15 (yellow)	0	02/16/2018
LFG-15 (yellow)	0	02/20/2018
LFG-15 (yellow)	0	02/28/2018
LFG-15 (yellow)	0	03/07/2018
LFG-15 (yellow)	0	03/15/2018
LFG-15 (yellow)	0	03/22/2018
LFG-15 (yellow)	0	03/29/2018
LFG-15 (yellow)	0	04/05/2018
LFG-15 (yellow)	0	04/11/2018
LFG-15 (yellow)	0	04/16/2018
LFG-15 (yellow)	0	04/25/2018
LFG-15 (yellow)	0	05/09/2018
LFG-15 (yellow)	0	05/16/2018
LFG-15 (yellow)	0	05/23/2018
LFG-15 (yellow)	0	05/30/2018
LFG-15 (yellow)	0	06/06/2018
LFG-15 (yellow)	0	06/15/2018
LFG-15 (yellow)	0	06/21/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (yellow)	0	06/28/2018
LFG-15 (yellow)	0	07/05/2018
LFG-15 (yellow)	0	07/13/2018
LFG-15 (yellow)	0	07/19/2018
LFG-15 (yellow)	0	07/26/2018
LFG-15 (yellow)	0	08/02/2018
LFG-15 (yellow)	0	08/09/2018
LFG-15 (yellow)	0	08/15/2018
LFG-15 (yellow)	0	08/22/2018
LFG-15 (yellow)	0	08/28/2018
LFG-15 (yellow)	0	09/07/2018
LFG-15 (yellow)	0	09/13/2018
LFG-15 (yellow)	0	09/20/2018
LFG-15 (yellow)	0	09/25/2018
LFG-15 (yellow)	0	10/03/2018
LFG-15 (yellow)	0	10/09/2018
LFG-15 (yellow)	0	10/18/2018
LFG-15 (yellow)	0	10/24/2018
LFG-15 (yellow)	0	10/30/2018
LFG-15 (yellow)	0	11/05/2018
LFG-15 (yellow)	0	11/12/2018
LFG-15 (yellow)	0	11/20/2018
LFG-15 (yellow)	0	11/30/2018
LFG-15 (yellow)	0	12/07/2018
LFG-15 (yellow)	0	12/17/2018
LFG-15 (yellow)	0	12/27/2018
LFG-15 (yellow)	0	01/04/2019
LFG-15 (yellow)	0	01/11/2019
LFG-15 (yellow)	0	01/17/2019
LFG-15 (yellow)	0	02/05/2019
LFG-15 (yellow)	0	02/14/2019
LFG-15 (yellow)	0	02/22/2019
LFG-15 (yellow)	0	02/28/2019
LFG-15 (yellow)	0	03/08/2019
LFG-15 (yellow)	0	03/15/2019
LFG-15 (yellow)	0	03/20/2019
LFG-15 (yellow)	0	03/26/2019
LFG-15 (yellow)	0	04/02/2019
LFG-15 (yellow)	0	04/10/2019
LFG-15 (yellow)	0	04/17/2019
LFG-15 (yellow)	0	04/23/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-15 (yellow)	0	05/06/2019
LFG-15 (yellow)	0	05/17/2019
LFG-15 (yellow)	0	05/23/2019
LFG-15 (yellow)	0	05/29/2019
LFG-15 (yellow)	0	06/07/2019
LFG-15 (yellow)	0	06/13/2019
LFG-15 (yellow)	0	06/22/2019
LFG-15 (yellow)	0	06/26/2019
LFG-15 (yellow)	0	07/03/2019
LFG-15 (yellow)	0	07/11/2019
LFG-15 (yellow)	0	07/17/2019
LFG-15 (yellow)	0	07/25/2019
LFG-15 (yellow)	0	07/31/2019
LFG-15 (yellow)	0	08/07/2019
LFG-15 (yellow)	0	08/19/2019
LFG-15 (yellow)	0	08/27/2019
LFG-15 (yellow)	0	09/04/2019
LFG-15 (yellow)	0	09/10/2019
LFG-15 (yellow)	0	09/19/2019
LFG-15 (yellow)	0	09/26/2019
LFG-15 (yellow)	0	10/01/2019
LFG-15 (yellow)	0	10/09/2019
LFG-15 (yellow)	0	10/19/2019
LFG-15 (yellow)	0	10/23/2019
LFG-15 (yellow)	0	10/30/2019
LFG-15 (yellow)	0	11/06/2019
LFG-15 (yellow)	0	11/14/2019
LFG-15 (yellow)	0	11/21/2019
LFG-15 (yellow)	0	11/27/2019
LFG-15 (yellow)	0	12/04/2019
LFG-15 (yellow)	0	12/09/2019
LFG-15 (yellow)	0	12/18/2019
LFG-15 (yellow)	0	12/27/2019
LFG-16 (green)	0	03/03/2016
LFG-16 (green)	0	03/11/2016
LFG-16 (green)	0.4	03/17/2016
LFG-16 (green)	0	03/23/2016
LFG-16 (green)	0	04/01/2016
LFG-16 (green)	0	04/08/2016
LFG-16 (green)	0	04/13/2016
LFG-16 (green)	0	04/20/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-16 (green)	0.4	04/27/2016
LFG-16 (green)	0	05/03/2016
LFG-16 (green)	0	05/11/2016
LFG-16 (green)	0	05/18/2016
LFG-16 (green)	0	05/26/2016
LFG-16 (green)	0	06/03/2016
LFG-16 (green)	0	06/08/2016
LFG-16 (green)	0	06/13/2016
LFG-16 (green)	0	06/21/2016
LFG-16 (green)	0	06/30/2016
LFG-16 (green)	0	07/07/2016
LFG-16 (green)	0	07/15/2016
LFG-16 (green)	0	07/22/2016
LFG-16 (green)	0	07/27/2016
LFG-16 (green)	0	08/08/2016
LFG-16 (green)	0	08/19/2016
LFG-16 (green)	0	08/25/2016
LFG-16 (green)	0	09/02/2016
LFG-16 (green)	0	09/09/2016
LFG-16 (green)	0	09/15/2016
LFG-16 (green)	0	09/22/2016
LFG-16 (green)	0	09/29/2016
LFG-16 (green)	0	10/05/2016
LFG-16 (green)	0	10/12/2016
LFG-16 (green)	0	10/20/2016
LFG-16 (green)	0	10/28/2016
LFG-16 (green)	0	11/02/2016
LFG-16 (green)	0	11/07/2016
LFG-16 (green)	0	11/15/2016
LFG-16 (green)	0	11/21/2016
LFG-16 (green)	0	12/01/2016
LFG-16 (green)	0	12/07/2016
LFG-16 (green)	0	12/12/2016
LFG-16 (green)	0	12/21/2016
LFG-16 (green)	0	12/28/2016
LFG-16 (green)	0	01/05/2017
LFG-16 (green)	0	01/13/2017
LFG-16 (green)	5.6	01/19/2017
LFG-16 (green)	0	01/25/2017
LFG-16 (green)	0	02/02/2017
LFG-16 (green)	0	02/08/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (green)	1.6	02/16/2017
LFG-16 (green)	1.1	02/23/2017
LFG-16 (green)	0	03/02/2017
LFG-16 (green)	0.7	03/08/2017
LFG-16 (green)	0	03/16/2017
LFG-16 (green)	0	03/22/2017
LFG-16 (green)	0	03/27/2017
LFG-16 (green)	0	04/07/2017
LFG-16 (green)	0	04/13/2017
LFG-16 (green)	1.6	04/21/2017
LFG-16 (green)	3	04/26/2017
LFG-16 (green)	0	05/03/2017
LFG-16 (green)	1.3	05/09/2017
LFG-16 (green)	0	05/20/2017
LFG-16 (green)	1.6	05/31/2017
LFG-16 (green)	0	06/08/2017
LFG-16 (green)	0	06/14/2017
LFG-16 (green)	0	06/21/2017
LFG-16 (green)	0	06/29/2017
LFG-16 (green)	0	07/06/2017
LFG-16 (green)	0	07/12/2017
LFG-16 (green)	0	07/20/2017
LFG-16 (green)	0	07/26/2017
LFG-16 (green)	0	08/02/2017
LFG-16 (green)	0	08/09/2017
LFG-16 (green)	0	08/16/2017
LFG-16 (green)	0	08/21/2017
LFG-16 (green)	0	08/30/2017
LFG-16 (green)	0	09/06/2017
LFG-16 (green)	0	09/12/2017
LFG-16 (green)	0	09/20/2017
LFG-16 (green)	0	10/03/2017
LFG-16 (green)	0	10/12/2017
LFG-16 (green)	0	10/20/2017
LFG-16 (green)	0	10/26/2017
LFG-16 (green)	0	11/08/2017
LFG-16 (green)	0	11/15/2017
LFG-16 (green)	0	11/22/2017
LFG-16 (green)	0	12/01/2017
LFG-16 (green)	0	12/12/2017
LFG-16 (green)	0	12/19/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (green)	2.3	01/11/2018
LFG-16 (green)	0	01/18/2018
LFG-16 (green)	1.5	01/27/2018
LFG-16 (green)	0	02/02/2018
LFG-16 (green)	0	02/08/2018
LFG-16 (green)	0	02/16/2018
LFG-16 (green)	1.5	02/20/2018
LFG-16 (green)	0	02/28/2018
LFG-16 (green)	0	03/07/2018
LFG-16 (green)	0.6	03/15/2018
LFG-16 (green)	0.3	03/22/2018
LFG-16 (green)	0	03/29/2018
LFG-16 (green)	0.6	04/05/2018
LFG-16 (green)	0	04/11/2018
LFG-16 (green)	6.1	04/16/2018
LFG-16 (green)	12.9	04/25/2018
LFG-16 (green)	1.1	05/09/2018
LFG-16 (green)	0	05/16/2018
LFG-16 (green)	0	05/23/2018
LFG-16 (green)	12.1	05/30/2018
LFG-16 (green)	4.2	06/06/2018
LFG-16 (green)	0	06/15/2018
LFG-16 (green)	0	06/21/2018
LFG-16 (green)	0	06/28/2018
LFG-16 (green)	0	07/05/2018
LFG-16 (green)	0	07/13/2018
LFG-16 (green)	0	07/19/2018
LFG-16 (green)	0	07/26/2018
LFG-16 (green)	0	08/02/2018
LFG-16 (green)	0	08/09/2018
LFG-16 (green)	0	08/15/2018
LFG-16 (green)	0	08/22/2018
LFG-16 (green)	0	08/28/2018
LFG-16 (green)	0	09/07/2018
LFG-16 (green)	0	09/13/2018
LFG-16 (green)	0	09/20/2018
LFG-16 (green)	0	09/25/2018
LFG-16 (green)	0	10/03/2018
LFG-16 (green)	0	10/09/2018
LFG-16 (green)	0	10/18/2018
LFG-16 (green)	0	10/24/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (green)	0	10/30/2018
LFG-16 (green)	0	11/05/2018
LFG-16 (green)	0	11/12/2018
LFG-16 (green)	0	11/20/2018
LFG-16 (green)	0	11/30/2018
LFG-16 (green)	0	12/07/2018
LFG-16 (green)	0	12/17/2018
LFG-16 (green)	5.6	12/27/2018
LFG-16 (green)	8.7	01/04/2019
LFG-16 (green)	0	01/11/2019
LFG-16 (green)	0	01/17/2019
LFG-16 (green)	0	02/05/2019
LFG-16 (green)	5.1	02/14/2019
LFG-16 (green)	0.3	02/22/2019
LFG-16 (green)	0	02/28/2019
LFG-16 (green)	9.3	03/08/2019
LFG-16 (green)	3.1	03/15/2019
LFG-16 (green)	9.2	03/20/2019
LFG-16 (green)	1.5	03/26/2019
LFG-16 (green)	0.9	04/02/2019
LFG-16 (green)	0.8	04/10/2019
LFG-16 (green)	0	04/17/2019
LFG-16 (green)	4.2	04/23/2019
LFG-16 (green)	0	05/06/2019
LFG-16 (green)	0.6	05/17/2019
LFG-16 (green)	0.9	05/23/2019
LFG-16 (green)	1	05/29/2019
LFG-16 (green)	0.9	06/07/2019
LFG-16 (green)	13.7	06/13/2019
LFG-16 (green)	0.9	06/22/2019
LFG-16 (green)	1.4	06/26/2019
LFG-16 (green)	0	07/03/2019
LFG-16 (green)	0	07/11/2019
LFG-16 (green)	0.5	07/17/2019
LFG-16 (green)	0	07/25/2019
LFG-16 (green)	0	07/31/2019
LFG-16 (green)	0	08/07/2019
LFG-16 (green)	0	08/19/2019
LFG-16 (green)	0	08/27/2019
LFG-16 (green)	0	09/04/2019
LFG-16 (green)	0	09/10/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-16 (green)	0	09/19/2019
LFG-16 (green)	1.1	09/26/2019
LFG-16 (green)	0	10/01/2019
LFG-16 (green)	0	10/09/2019
LFG-16 (green)	0.9	10/19/2019
LFG-16 (green)	0	10/23/2019
LFG-16 (green)	0	10/30/2019
LFG-16 (green)	0	11/06/2019
LFG-16 (green)	0	11/14/2019
LFG-16 (green)	0	11/21/2019
LFG-16 (green)	1.4	11/27/2019
LFG-16 (green)	0	12/04/2019
LFG-16 (green)	0	12/09/2019
LFG-16 (green)	0	12/18/2019
LFG-16 (green)	0	12/27/2019
LFG-16 (red)	0	03/03/2016
LFG-16 (red)	0	03/11/2016
LFG-16 (red)	0.02	03/17/2016
LFG-16 (red)	0	03/23/2016
LFG-16 (red)	0	04/01/2016
LFG-16 (red)	0	04/08/2016
LFG-16 (red)	0	04/13/2016
LFG-16 (red)	0	04/20/2016
LFG-16 (red)	0.2	04/27/2016
LFG-16 (red)	0.1	05/03/2016
LFG-16 (red)	0	05/11/2016
LFG-16 (red)	0	05/18/2016
LFG-16 (red)	0.6	05/26/2016
LFG-16 (red)	0	06/03/2016
LFG-16 (red)	0	06/08/2016
LFG-16 (red)	0	06/13/2016
LFG-16 (red)	0	06/21/2016
LFG-16 (red)	0	06/30/2016
LFG-16 (red)	0	07/07/2016
LFG-16 (red)	0	07/15/2016
LFG-16 (red)	0	07/22/2016
LFG-16 (red)	0	07/27/2016
LFG-16 (red)	0	08/08/2016
LFG-16 (red)	0	08/19/2016
LFG-16 (red)	0	08/25/2016
LFG-16 (red)	0	09/02/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (red)	0	09/09/2016
LFG-16 (red)	0	09/15/2016
LFG-16 (red)	0	09/22/2016
LFG-16 (red)	0	09/29/2016
LFG-16 (red)	0	10/05/2016
LFG-16 (red)	0	10/12/2016
LFG-16 (red)	0	10/20/2016
LFG-16 (red)	0	10/28/2016
LFG-16 (red)	0	11/02/2016
LFG-16 (red)	0	11/07/2016
LFG-16 (red)	0	11/15/2016
LFG-16 (red)	0	11/21/2016
LFG-16 (red)	0	12/01/2016
LFG-16 (red)	0	12/07/2016
LFG-16 (red)	0	12/12/2016
LFG-16 (red)	0	12/21/2016
LFG-16 (red)	0	12/28/2016
LFG-16 (red)	0	01/05/2017
LFG-16 (red)	0	01/13/2017
LFG-16 (red)	1.6	01/19/2017
LFG-16 (red)	0	01/25/2017
LFG-16 (red)	0	02/02/2017
LFG-16 (red)	0	02/08/2017
LFG-16 (red)	1.1	02/16/2017
LFG-16 (red)	1.8	02/23/2017
LFG-16 (red)	0	03/02/2017
LFG-16 (red)	0.4	03/08/2017
LFG-16 (red)	0	03/16/2017
LFG-16 (red)	0	03/22/2017
LFG-16 (red)	0	03/27/2017
LFG-16 (red)	0	04/07/2017
LFG-16 (red)	0.2	04/13/2017
LFG-16 (red)	1.2	04/21/2017
LFG-16 (red)	7	04/26/2017
LFG-16 (red)	0	05/03/2017
LFG-16 (red)	1.4	05/09/2017
LFG-16 (red)	0	05/20/2017
LFG-16 (red)	6.3	05/31/2017
LFG-16 (red)	1.1	06/08/2017
LFG-16 (red)	0	06/14/2017
LFG-16 (red)	0	06/21/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-16 (red)	0	06/29/2017
LFG-16 (red)	0	07/06/2017
LFG-16 (red)	0	07/12/2017
LFG-16 (red)	0	07/20/2017
LFG-16 (red)	0	07/26/2017
LFG-16 (red)	0	08/02/2017
LFG-16 (red)	0	08/09/2017
LFG-16 (red)	0	08/16/2017
LFG-16 (red)	0	08/21/2017
LFG-16 (red)	0	08/30/2017
LFG-16 (red)	0	09/06/2017
LFG-16 (red)	0	09/12/2017
LFG-16 (red)	0	09/20/2017
LFG-16 (red)	0	10/03/2017
LFG-16 (red)	0	10/12/2017
LFG-16 (red)	0	10/20/2017
LFG-16 (red)	0	10/26/2017
LFG-16 (red)	0	11/08/2017
LFG-16 (red)	0	11/15/2017
LFG-16 (red)	0	11/22/2017
LFG-16 (red)	0	12/01/2017
LFG-16 (red)	0	12/12/2017
LFG-16 (red)	0	12/19/2017
LFG-16 (red)	1.5	01/11/2018
LFG-16 (red)	0	01/18/2018
LFG-16 (red)	1.1	01/27/2018
LFG-16 (red)	0	02/02/2018
LFG-16 (red)	0	02/08/2018
LFG-16 (red)	0	02/16/2018
LFG-16 (red)	0	02/20/2018
LFG-16 (red)	0	02/28/2018
LFG-16 (red)	0	03/07/2018
LFG-16 (red)	0.4	03/15/2018
LFG-16 (red)	0.4	03/22/2018
LFG-16 (red)	0	03/29/2018
LFG-16 (red)	0.4	04/05/2018
LFG-16 (red)	0	04/11/2018
LFG-16 (red)	7.6	04/16/2018
LFG-16 (red)	12.2	04/25/2018
LFG-16 (red)	2.1	05/09/2018
LFG-16 (red)	0	05/16/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-16 (red)	0	05/23/2018
LFG-16 (red)	12.3	05/30/2018
LFG-16 (red)	5.3	06/06/2018
LFG-16 (red)	0	06/15/2018
LFG-16 (red)	0	06/21/2018
LFG-16 (red)	0	06/28/2018
LFG-16 (red)	0	07/05/2018
LFG-16 (red)	0	07/13/2018
LFG-16 (red)	0	07/19/2018
LFG-16 (red)	0	07/26/2018
LFG-16 (red)	0	08/02/2018
LFG-16 (red)	0	08/09/2018
LFG-16 (red)	0	08/15/2018
LFG-16 (red)	0	08/22/2018
LFG-16 (red)	0	08/28/2018
LFG-16 (red)	0	09/07/2018
LFG-16 (red)	0	09/13/2018
LFG-16 (red)	0	09/20/2018
LFG-16 (red)	0	09/25/2018
LFG-16 (red)	0	10/03/2018
LFG-16 (red)	0	10/09/2018
LFG-16 (red)	0	10/18/2018
LFG-16 (red)	0	10/24/2018
LFG-16 (red)	0	10/30/2018
LFG-16 (red)	0	11/05/2018
LFG-16 (red)	0	11/12/2018
LFG-16 (red)	0	11/20/2018
LFG-16 (red)	0	11/30/2018
LFG-16 (red)	0	12/07/2018
LFG-16 (red)	0	12/17/2018
LFG-16 (red)	2.1	12/27/2018
LFG-16 (red)	0.5	01/04/2019
LFG-16 (red)	0	01/11/2019
LFG-16 (red)	0	01/17/2019
LFG-16 (red)	0	02/05/2019
LFG-16 (red)	4.8	02/14/2019
LFG-16 (red)	1.3	02/22/2019
LFG-16 (red)	0.7	02/28/2019
LFG-16 (red)	7.3	03/08/2019
LFG-16 (red)	4.2	03/15/2019
LFG-16 (red)	8.1	03/20/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-16 (red)	5.1	03/26/2019
LFG-16 (red)	2.4	04/02/2019
LFG-16 (red)	1.5	04/10/2019
LFG-16 (red)	0	04/17/2019
LFG-16 (red)	3.6	04/23/2019
LFG-16 (red)	0	05/06/2019
LFG-16 (red)	0.8	05/17/2019
LFG-16 (red)	1.3	05/23/2019
LFG-16 (red)	0.9	05/29/2019
LFG-16 (red)	0.9	06/07/2019
LFG-16 (red)	11.6	06/13/2019
LFG-16 (red)	1	06/22/2019
LFG-16 (red)	0	06/26/2019
LFG-16 (red)	0	07/03/2019
LFG-16 (red)	0	07/11/2019
LFG-16 (red)	0.8	07/17/2019
LFG-16 (red)	0	07/25/2019
LFG-16 (red)	0	07/31/2019
LFG-16 (red)	0	08/07/2019
LFG-16 (red)	0	08/19/2019
LFG-16 (red)	0	08/27/2019
LFG-16 (red)	0	09/04/2019
LFG-16 (red)	0	09/10/2019
LFG-16 (red)	0	09/19/2019
LFG-16 (red)	0.9	09/26/2019
LFG-16 (red)	0	10/01/2019
LFG-16 (red)	0	10/09/2019
LFG-16 (red)	0.6	10/19/2019
LFG-16 (red)	0	10/23/2019
LFG-16 (red)	0	10/30/2019
LFG-16 (red)	0	11/06/2019
LFG-16 (red)	0	11/14/2019
LFG-16 (red)	0	11/21/2019
LFG-16 (red)	1.1	11/27/2019
LFG-16 (red)	0	12/04/2019
LFG-16 (red)	0	12/09/2019
LFG-16 (red)	0	12/18/2019
LFG-16 (red)	0	12/27/2019
LFG-16 (yellow)	0	03/03/2016
LFG-16 (yellow)	0	03/11/2016
LFG-16 (yellow)	1	03/17/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (yellow)	0	03/23/2016
LFG-16 (yellow)	0	04/01/2016
LFG-16 (yellow)	0	04/08/2016
LFG-16 (yellow)	0	04/13/2016
LFG-16 (yellow)	0	04/20/2016
LFG-16 (yellow)	0.3	04/27/2016
LFG-16 (yellow)	0.2	05/03/2016
LFG-16 (yellow)	0	05/11/2016
LFG-16 (yellow)	0	05/18/2016
LFG-16 (yellow)	0.3	05/26/2016
LFG-16 (yellow)	0	06/03/2016
LFG-16 (yellow)	0	06/08/2016
LFG-16 (yellow)	0	06/13/2016
LFG-16 (yellow)	0	06/21/2016
LFG-16 (yellow)	0	06/30/2016
LFG-16 (yellow)	0	07/07/2016
LFG-16 (yellow)	0	07/15/2016
LFG-16 (yellow)	0	07/22/2016
LFG-16 (yellow)	0	07/27/2016
LFG-16 (yellow)	0	08/08/2016
LFG-16 (yellow)	0	08/19/2016
LFG-16 (yellow)	0	08/25/2016
LFG-16 (yellow)	0	09/02/2016
LFG-16 (yellow)	0	09/09/2016
LFG-16 (yellow)	0	09/15/2016
LFG-16 (yellow)	0	09/22/2016
LFG-16 (yellow)	0	09/29/2016
LFG-16 (yellow)	0	10/05/2016
LFG-16 (yellow)	0	10/12/2016
LFG-16 (yellow)	0	10/20/2016
LFG-16 (yellow)	0	10/28/2016
LFG-16 (yellow)	0	11/02/2016
LFG-16 (yellow)	0	11/07/2016
LFG-16 (yellow)	0	11/15/2016
LFG-16 (yellow)	0	11/21/2016
LFG-16 (yellow)	0	12/01/2016
LFG-16 (yellow)	0	12/07/2016
LFG-16 (yellow)	0	12/12/2016
LFG-16 (yellow)	0	12/21/2016
LFG-16 (yellow)	0	12/28/2016
LFG-16 (yellow)	0	01/05/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (yellow)	0	01/13/2017
LFG-16 (yellow)	3.3	01/19/2017
LFG-16 (yellow)	0	01/25/2017
LFG-16 (yellow)	0	02/02/2017
LFG-16 (yellow)	0	02/08/2017
LFG-16 (yellow)	2.3	02/16/2017
LFG-16 (yellow)	3.4	02/23/2017
LFG-16 (yellow)	0	03/02/2017
LFG-16 (yellow)	1.3	03/08/2017
LFG-16 (yellow)	0	03/16/2017
LFG-16 (yellow)	0.3	03/22/2017
LFG-16 (yellow)	0	03/27/2017
LFG-16 (yellow)	0	04/07/2017
LFG-16 (yellow)	0	04/13/2017
LFG-16 (yellow)	1.6	04/21/2017
LFG-16 (yellow)	6.5	04/26/2017
LFG-16 (yellow)	0	05/03/2017
LFG-16 (yellow)	1	05/09/2017
LFG-16 (yellow)	0	05/20/2017
LFG-16 (yellow)	0.4	05/31/2017
LFG-16 (yellow)	0.6	06/08/2017
LFG-16 (yellow)	0	06/14/2017
LFG-16 (yellow)	0	06/21/2017
LFG-16 (yellow)	0	06/29/2017
LFG-16 (yellow)	0	07/06/2017
LFG-16 (yellow)	0	07/12/2017
LFG-16 (yellow)	0	07/20/2017
LFG-16 (yellow)	0	07/26/2017
LFG-16 (yellow)	0	08/02/2017
LFG-16 (yellow)	0	08/09/2017
LFG-16 (yellow)	0	08/16/2017
LFG-16 (yellow)	0	08/21/2017
LFG-16 (yellow)	0	08/30/2017
LFG-16 (yellow)	0	09/06/2017
LFG-16 (yellow)	0	09/12/2017
LFG-16 (yellow)	0	09/20/2017
LFG-16 (yellow)	0	10/03/2017
LFG-16 (yellow)	0	10/12/2017
LFG-16 (yellow)	0	10/20/2017
LFG-16 (yellow)	0	10/26/2017
LFG-16 (yellow)	0	11/08/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (yellow)	0	11/15/2017
LFG-16 (yellow)	0	11/22/2017
LFG-16 (yellow)	0	12/01/2017
LFG-16 (yellow)	0	12/12/2017
LFG-16 (yellow)	0	12/19/2017
LFG-16 (yellow)	3.2	01/11/2018
LFG-16 (yellow)	0	01/18/2018
LFG-16 (yellow)	0	01/27/2018
LFG-16 (yellow)	0	02/02/2018
LFG-16 (yellow)	0	02/08/2018
LFG-16 (yellow)	1.1	02/16/2018
LFG-16 (yellow)	3.8	02/20/2018
LFG-16 (yellow)	0	02/28/2018
LFG-16 (yellow)	0	03/07/2018
LFG-16 (yellow)	0.3	03/15/2018
LFG-16 (yellow)	0.8	03/22/2018
LFG-16 (yellow)	0	03/29/2018
LFG-16 (yellow)	0.6	04/05/2018
LFG-16 (yellow)	0	04/11/2018
LFG-16 (yellow)	5.7	04/16/2018
LFG-16 (yellow)	13.6	04/25/2018
LFG-16 (yellow)	0.5	05/09/2018
LFG-16 (yellow)	0	05/16/2018
LFG-16 (yellow)	0	05/23/2018
LFG-16 (yellow)	13.1	05/30/2018
LFG-16 (yellow)	4.5	06/06/2018
LFG-16 (yellow)	0	06/15/2018
LFG-16 (yellow)	0	06/21/2018
LFG-16 (yellow)	0	06/28/2018
LFG-16 (yellow)	0	07/05/2018
LFG-16 (yellow)	0	07/13/2018
LFG-16 (yellow)	0	07/19/2018
LFG-16 (yellow)	0	07/26/2018
LFG-16 (yellow)	0	08/02/2018
LFG-16 (yellow)	0	08/09/2018
LFG-16 (yellow)	0	08/15/2018
LFG-16 (yellow)	0	08/22/2018
LFG-16 (yellow)	0	08/28/2018
LFG-16 (yellow)	0	09/07/2018
LFG-16 (yellow)	0	09/13/2018
LFG-16 (yellow)	0	09/20/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-16 (yellow)	0	09/25/2018
LFG-16 (yellow)	0	10/03/2018
LFG-16 (yellow)	0	10/09/2018
LFG-16 (yellow)	0	10/18/2018
LFG-16 (yellow)	0	10/24/2018
LFG-16 (yellow)	0	10/30/2018
LFG-16 (yellow)	0	11/05/2018
LFG-16 (yellow)	0	11/12/2018
LFG-16 (yellow)	0	11/20/2018
LFG-16 (yellow)	0	11/30/2018
LFG-16 (yellow)	0	12/07/2018
LFG-16 (yellow)	0	12/17/2018
LFG-16 (yellow)	4.3	12/27/2018
LFG-16 (yellow)	6.5	01/04/2019
LFG-16 (yellow)	0	01/11/2019
LFG-16 (yellow)	0	01/17/2019
LFG-16 (yellow)	0	02/05/2019
LFG-16 (yellow)	7.5	02/14/2019
LFG-16 (yellow)	0.9	02/22/2019
LFG-16 (yellow)	0.6	02/28/2019
LFG-16 (yellow)	11.1	03/08/2019
LFG-16 (yellow)	3.6	03/15/2019
LFG-16 (yellow)	9.2	03/20/2019
LFG-16 (yellow)	1.1	03/26/2019
LFG-16 (yellow)	1.5	04/02/2019
LFG-16 (yellow)	1.1	04/10/2019
LFG-16 (yellow)	0	04/17/2019
LFG-16 (yellow)	4.5	04/23/2019
LFG-16 (yellow)	0	05/06/2019
LFG-16 (yellow)	0.9	05/17/2019
LFG-16 (yellow)	1.1	05/23/2019
LFG-16 (yellow)	0.8	05/29/2019
LFG-16 (yellow)	0.4	06/07/2019
LFG-16 (yellow)	13.8	06/13/2019
LFG-16 (yellow)	0.8	06/22/2019
LFG-16 (yellow)	1.9	06/26/2019
LFG-16 (yellow)	0	07/03/2019
LFG-16 (yellow)	0	07/11/2019
LFG-16 (yellow)	0.5	07/17/2019
LFG-16 (yellow)	0	07/25/2019
LFG-16 (yellow)	0	07/31/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-16 (yellow)	0	08/07/2019
LFG-16 (yellow)	0	08/19/2019
LFG-16 (yellow)	0	08/27/2019
LFG-16 (yellow)	0	09/04/2019
LFG-16 (yellow)	0	09/10/2019
LFG-16 (yellow)	0	09/19/2019
LFG-16 (yellow)	1.2	09/26/2019
LFG-16 (yellow)	0	10/01/2019
LFG-16 (yellow)	0	10/09/2019
LFG-16 (yellow)	0.5	10/19/2019
LFG-16 (yellow)	0	10/23/2019
LFG-16 (yellow)	0	10/30/2019
LFG-16 (yellow)	0	11/06/2019
LFG-16 (yellow)	0	11/14/2019
LFG-16 (yellow)	0	11/21/2019
LFG-16 (yellow)	1.2	11/27/2019
LFG-16 (yellow)	0	12/04/2019
LFG-16 (yellow)	0	12/09/2019
LFG-16 (yellow)	0	12/18/2019
LFG-16 (yellow)	0	12/27/2019
LFG-17 (green)	0	03/03/2016
LFG-17 (green)	0	03/11/2016
LFG-17 (green)	1.2	03/17/2016
LFG-17 (green)	0	03/23/2016
LFG-17 (green)	0	04/01/2016
LFG-17 (green)	0	04/08/2016
LFG-17 (green)	0	04/13/2016
LFG-17 (green)	0	04/20/2016
LFG-17 (green)	0	04/27/2016
LFG-17 (green)	0	05/03/2016
LFG-17 (green)	0	05/11/2016
LFG-17 (green)	0	05/18/2016
LFG-17 (green)	0	05/26/2016
LFG-17 (green)	0	06/03/2016
LFG-17 (green)	0	06/08/2016
LFG-17 (green)	0	06/13/2016
LFG-17 (green)	0	06/21/2016
LFG-17 (green)	0	06/30/2016
LFG-17 (green)	0	07/07/2016
LFG-17 (green)	0	07/15/2016
LFG-17 (green)	0	07/22/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (green)	0	07/27/2016
LFG-17 (green)	0	08/08/2016
LFG-17 (green)	0	08/19/2016
LFG-17 (green)	0	08/25/2016
LFG-17 (green)	0	09/02/2016
LFG-17 (green)	0	09/09/2016
LFG-17 (green)	0	09/15/2016
LFG-17 (green)	0	09/22/2016
LFG-17 (green)	0	09/29/2016
LFG-17 (green)	0	10/05/2016
LFG-17 (green)	0	10/12/2016
LFG-17 (green)	0	10/20/2016
LFG-17 (green)	0	10/28/2016
LFG-17 (green)	0	11/02/2016
LFG-17 (green)	0	11/07/2016
LFG-17 (green)	0	11/15/2016
LFG-17 (green)	0	11/21/2016
LFG-17 (green)	0	12/01/2016
LFG-17 (green)	0	12/07/2016
LFG-17 (green)	0	12/12/2016
LFG-17 (green)	0	12/21/2016
LFG-17 (green)	0	12/28/2016
LFG-17 (green)	0	01/05/2017
LFG-17 (green)	0	01/13/2017
LFG-17 (green)	0	01/19/2017
LFG-17 (green)	0	01/25/2017
LFG-17 (green)	0	02/02/2017
LFG-17 (green)	0	02/08/2017
LFG-17 (green)	0	02/16/2017
LFG-17 (green)	0	02/23/2017
LFG-17 (green)	0	03/02/2017
LFG-17 (green)	0	03/08/2017
LFG-17 (green)	0	03/16/2017
LFG-17 (green)	0	03/22/2017
LFG-17 (green)	0	03/27/2017
LFG-17 (green)	0	04/07/2017
LFG-17 (green)	0	04/13/2017
LFG-17 (green)	0	04/21/2017
LFG-17 (green)	0	04/26/2017
LFG-17 (green)	0	05/03/2017
LFG-17 (green)	0	05/09/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (green)	0	05/20/2017
LFG-17 (green)	0	05/31/2017
LFG-17 (green)	0	06/08/2017
LFG-17 (green)	0	06/14/2017
LFG-17 (green)	0	06/21/2017
LFG-17 (green)	0	06/29/2017
LFG-17 (green)	0	07/06/2017
LFG-17 (green)	0	07/12/2017
LFG-17 (green)	0	07/20/2017
LFG-17 (green)	0	07/26/2017
LFG-17 (green)	0	08/02/2017
LFG-17 (green)	0	08/09/2017
LFG-17 (green)	0	08/16/2017
LFG-17 (green)	0	08/21/2017
LFG-17 (green)	0	08/30/2017
LFG-17 (green)	0	09/06/2017
LFG-17 (green)	0	09/12/2017
LFG-17 (green)	0	09/20/2017
LFG-17 (green)	0	10/03/2017
LFG-17 (green)	0	10/12/2017
LFG-17 (green)	0	10/20/2017
LFG-17 (green)	0	10/26/2017
LFG-17 (green)	0	11/08/2017
LFG-17 (green)	0	11/15/2017
LFG-17 (green)	0	11/22/2017
LFG-17 (green)	0	12/01/2017
LFG-17 (green)	0	12/12/2017
LFG-17 (green)	0	12/19/2017
LFG-17 (green)	0	01/11/2018
LFG-17 (green)	0	01/18/2018
LFG-17 (green)	0	01/27/2018
LFG-17 (green)	0	02/02/2018
LFG-17 (green)	0	02/08/2018
LFG-17 (green)	0	02/16/2018
LFG-17 (green)	0	02/20/2018
LFG-17 (green)	0	02/28/2018
LFG-17 (green)	0	03/07/2018
LFG-17 (green)	0	03/15/2018
LFG-17 (green)	0	03/22/2018
LFG-17 (green)	0	03/29/2018
LFG-17 (green)	0	04/05/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (green)	0	04/11/2018
LFG-17 (green)	0	04/16/2018
LFG-17 (green)	0	04/25/2018
LFG-17 (green)	0	05/09/2018
LFG-17 (green)	0	05/16/2018
LFG-17 (green)	0	05/23/2018
LFG-17 (green)	0	05/30/2018
LFG-17 (green)	0	06/06/2018
LFG-17 (green)	0	06/15/2018
LFG-17 (green)	0	06/21/2018
LFG-17 (green)	0	06/28/2018
LFG-17 (green)	0	07/05/2018
LFG-17 (green)	0	07/13/2018
LFG-17 (green)	0	07/19/2018
LFG-17 (green)	0	07/26/2018
LFG-17 (green)	0	08/02/2018
LFG-17 (green)	0	08/09/2018
LFG-17 (green)	0	08/15/2018
LFG-17 (green)	0	08/22/2018
LFG-17 (green)	0	08/28/2018
LFG-17 (green)	0	09/07/2018
LFG-17 (green)	0	09/13/2018
LFG-17 (green)	0	09/20/2018
LFG-17 (green)	0	09/25/2018
LFG-17 (green)	0	10/03/2018
LFG-17 (green)	0	10/09/2018
LFG-17 (green)	0	10/18/2018
LFG-17 (green)	0	10/24/2018
LFG-17 (green)	0	10/30/2018
LFG-17 (green)	0	11/05/2018
LFG-17 (green)	0	11/12/2018
LFG-17 (green)	0	11/20/2018
LFG-17 (green)	0	11/30/2018
LFG-17 (green)	0	12/07/2018
LFG-17 (green)	0	12/17/2018
LFG-17 (green)	0	12/27/2018
LFG-17 (green)	0	01/04/2019
LFG-17 (green)	0	01/11/2019
LFG-17 (green)	0	01/17/2019
LFG-17 (green)	0	02/05/2019
LFG-17 (green)	0	02/14/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (green)	0	02/22/2019
LFG-17 (green)	0	02/28/2019
LFG-17 (green)	0	03/08/2019
LFG-17 (green)	0	03/15/2019
LFG-17 (green)	0	03/20/2019
LFG-17 (green)	0	03/26/2019
LFG-17 (green)	0	04/02/2019
LFG-17 (green)	0	04/10/2019
LFG-17 (green)	0	04/17/2019
LFG-17 (green)	0	04/23/2019
LFG-17 (green)	0	05/06/2019
LFG-17 (green)	0	05/17/2019
LFG-17 (green)	0	05/23/2019
LFG-17 (green)	0	05/29/2019
LFG-17 (green)	0	06/07/2019
LFG-17 (green)	0	06/13/2019
LFG-17 (green)	0	06/22/2019
LFG-17 (green)	0	06/26/2019
LFG-17 (green)	0	07/03/2019
LFG-17 (green)	0	07/11/2019
LFG-17 (green)	0	07/17/2019
LFG-17 (green)	0	07/25/2019
LFG-17 (green)	0	07/31/2019
LFG-17 (green)	0	08/07/2019
LFG-17 (green)	0	08/19/2019
LFG-17 (green)	0	08/27/2019
LFG-17 (green)	0	09/04/2019
LFG-17 (green)	0	09/10/2019
LFG-17 (green)	0	09/19/2019
LFG-17 (green)	0	09/26/2019
LFG-17 (green)	0	10/01/2019
LFG-17 (green)	0	10/09/2019
LFG-17 (green)	0	10/19/2019
LFG-17 (green)	0	10/23/2019
LFG-17 (green)	0	10/30/2019
LFG-17 (green)	0	11/06/2019
LFG-17 (green)	0	11/14/2019
LFG-17 (green)	0	11/21/2019
LFG-17 (green)	0	11/27/2019
LFG-17 (green)	0	12/04/2019
LFG-17 (green)	0	12/09/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (green)	0	12/18/2019
LFG-17 (green)	0	12/27/2019
LFG-17 (red)	0	03/03/2016
LFG-17 (red)	0	03/11/2016
LFG-17 (red)	0	03/17/2016
LFG-17 (red)	0	03/23/2016
LFG-17 (red)	0	04/01/2016
LFG-17 (red)	0	04/08/2016
LFG-17 (red)	0	04/13/2016
LFG-17 (red)	0	04/20/2016
LFG-17 (red)	0	04/27/2016
LFG-17 (red)	0	05/03/2016
LFG-17 (red)	0	05/11/2016
LFG-17 (red)	0	05/18/2016
LFG-17 (red)	0	05/26/2016
LFG-17 (red)	0	06/03/2016
LFG-17 (red)	0	06/08/2016
LFG-17 (red)	0	06/13/2016
LFG-17 (red)	0	06/21/2016
LFG-17 (red)	0	06/30/2016
LFG-17 (red)	0	07/07/2016
LFG-17 (red)	0	07/15/2016
LFG-17 (red)	0	07/22/2016
LFG-17 (red)	0	07/27/2016
LFG-17 (red)	0	08/08/2016
LFG-17 (red)	0	08/19/2016
LFG-17 (red)	0	08/25/2016
LFG-17 (red)	0	09/02/2016
LFG-17 (red)	0	09/09/2016
LFG-17 (red)	0	09/15/2016
LFG-17 (red)	0	09/22/2016
LFG-17 (red)	0	09/29/2016
LFG-17 (red)	0	10/05/2016
LFG-17 (red)	0	10/12/2016
LFG-17 (red)	0	10/20/2016
LFG-17 (red)	0	10/28/2016
LFG-17 (red)	0	11/02/2016
LFG-17 (red)	0	11/07/2016
LFG-17 (red)	0	11/15/2016
LFG-17 (red)	0	11/21/2016
LFG-17 (red)	0	12/01/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (red)	0	12/07/2016
LFG-17 (red)	0	12/12/2016
LFG-17 (red)	0	12/21/2016
LFG-17 (red)	0	12/28/2016
LFG-17 (red)	0	01/05/2017
LFG-17 (red)	0.4	01/13/2017
LFG-17 (red)	0	01/19/2017
LFG-17 (red)	0	01/25/2017
LFG-17 (red)	0	02/02/2017
LFG-17 (red)	0	02/08/2017
LFG-17 (red)	0	02/16/2017
LFG-17 (red)	0	02/23/2017
LFG-17 (red)	0	03/02/2017
LFG-17 (red)	0	03/08/2017
LFG-17 (red)	0	03/16/2017
LFG-17 (red)	0	03/22/2017
LFG-17 (red)	0	03/27/2017
LFG-17 (red)	0	04/07/2017
LFG-17 (red)	0	04/13/2017
LFG-17 (red)	0	04/21/2017
LFG-17 (red)	0	04/26/2017
LFG-17 (red)	0	05/03/2017
LFG-17 (red)	0	05/09/2017
LFG-17 (red)	0	05/20/2017
LFG-17 (red)	0	05/31/2017
LFG-17 (red)	0	06/08/2017
LFG-17 (red)	0	06/14/2017
LFG-17 (red)	0	06/21/2017
LFG-17 (red)	0	06/29/2017
LFG-17 (red)	0	07/06/2017
LFG-17 (red)	0	07/12/2017
LFG-17 (red)	0	07/20/2017
LFG-17 (red)	0	07/26/2017
LFG-17 (red)	0	08/02/2017
LFG-17 (red)	0	08/09/2017
LFG-17 (red)	0	08/16/2017
LFG-17 (red)	0	08/21/2017
LFG-17 (red)	0	08/30/2017
LFG-17 (red)	0	09/06/2017
LFG-17 (red)	0	09/12/2017
LFG-17 (red)	0	09/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (red)	0	10/03/2017
LFG-17 (red)	0	10/12/2017
LFG-17 (red)	0	10/20/2017
LFG-17 (red)	0	10/26/2017
LFG-17 (red)	0	11/08/2017
LFG-17 (red)	0	11/15/2017
LFG-17 (red)	0	11/22/2017
LFG-17 (red)	0	12/01/2017
LFG-17 (red)	0	12/12/2017
LFG-17 (red)	0	12/19/2017
LFG-17 (red)	0	01/11/2018
LFG-17 (red)	0	01/18/2018
LFG-17 (red)	0	01/27/2018
LFG-17 (red)	0	02/02/2018
LFG-17 (red)	0	02/08/2018
LFG-17 (red)	0	02/16/2018
LFG-17 (red)	0	02/20/2018
LFG-17 (red)	0	02/28/2018
LFG-17 (red)	0	03/07/2018
LFG-17 (red)	0	03/15/2018
LFG-17 (red)	0	03/22/2018
LFG-17 (red)	0	03/29/2018
LFG-17 (red)	0	04/05/2018
LFG-17 (red)	0	04/11/2018
LFG-17 (red)	0	04/16/2018
LFG-17 (red)	0	04/25/2018
LFG-17 (red)	0	05/09/2018
LFG-17 (red)	0	05/16/2018
LFG-17 (red)	0	05/23/2018
LFG-17 (red)	0	05/30/2018
LFG-17 (red)	0	06/06/2018
LFG-17 (red)	0	06/15/2018
LFG-17 (red)	0	06/21/2018
LFG-17 (red)	0	06/28/2018
LFG-17 (red)	0	07/05/2018
LFG-17 (red)	0	07/13/2018
LFG-17 (red)	0	07/19/2018
LFG-17 (red)	0	07/26/2018
LFG-17 (red)	0	08/02/2018
LFG-17 (red)	0	08/09/2018
LFG-17 (red)	0	08/15/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (red)	0	08/22/2018
LFG-17 (red)	0	08/28/2018
LFG-17 (red)	0	09/07/2018
LFG-17 (red)	0	09/13/2018
LFG-17 (red)	0	09/20/2018
LFG-17 (red)	0	09/25/2018
LFG-17 (red)	0	10/03/2018
LFG-17 (red)	0	10/09/2018
LFG-17 (red)	0	10/18/2018
LFG-17 (red)	0	10/24/2018
LFG-17 (red)	0	10/30/2018
LFG-17 (red)	0	11/05/2018
LFG-17 (red)	0	11/12/2018
LFG-17 (red)	0	11/20/2018
LFG-17 (red)	0	11/30/2018
LFG-17 (red)	0	12/07/2018
LFG-17 (red)	0	12/17/2018
LFG-17 (red)	0	12/27/2018
LFG-17 (red)	0	01/04/2019
LFG-17 (red)	0	01/11/2019
LFG-17 (red)	0	01/17/2019
LFG-17 (red)	0	02/05/2019
LFG-17 (red)	0	02/14/2019
LFG-17 (red)	0	02/22/2019
LFG-17 (red)	0	02/28/2019
LFG-17 (red)	0	03/08/2019
LFG-17 (red)	0	03/15/2019
LFG-17 (red)	0	03/20/2019
LFG-17 (red)	0	03/26/2019
LFG-17 (red)	0	04/02/2019
LFG-17 (red)	0	04/10/2019
LFG-17 (red)	0	04/17/2019
LFG-17 (red)	0	04/23/2019
LFG-17 (red)	0	05/06/2019
LFG-17 (red)	0	05/17/2019
LFG-17 (red)	0	05/23/2019
LFG-17 (red)	0	05/29/2019
LFG-17 (red)	0	06/07/2019
LFG-17 (red)	0	06/13/2019
LFG-17 (red)	0	06/22/2019
LFG-17 (red)	0	06/26/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (red)	0	07/03/2019
LFG-17 (red)	0	07/11/2019
LFG-17 (red)	0	07/17/2019
LFG-17 (red)	0	07/25/2019
LFG-17 (red)	0	07/31/2019
LFG-17 (red)	0	08/07/2019
LFG-17 (red)	0	08/19/2019
LFG-17 (red)	0	08/27/2019
LFG-17 (red)	0	09/04/2019
LFG-17 (red)	0	09/10/2019
LFG-17 (red)	0	09/19/2019
LFG-17 (red)	0	09/26/2019
LFG-17 (red)	0	10/01/2019
LFG-17 (red)	0	10/09/2019
LFG-17 (red)	0	10/19/2019
LFG-17 (red)	0	10/23/2019
LFG-17 (red)	0	10/30/2019
LFG-17 (red)	0	11/06/2019
LFG-17 (red)	0	11/14/2019
LFG-17 (red)	0	11/21/2019
LFG-17 (red)	0	11/27/2019
LFG-17 (red)	0	12/04/2019
LFG-17 (red)	0	12/09/2019
LFG-17 (red)	0	12/18/2019
LFG-17 (red)	0	12/27/2019
LFG-17 (yellow)	0	03/03/2016
LFG-17 (yellow)	0	03/11/2016
LFG-17 (yellow)	0	03/17/2016
LFG-17 (yellow)	0	03/23/2016
LFG-17 (yellow)	0	04/01/2016
LFG-17 (yellow)	0	04/08/2016
LFG-17 (yellow)	0	04/13/2016
LFG-17 (yellow)	0	04/20/2016
LFG-17 (yellow)	0	04/27/2016
LFG-17 (yellow)	0	05/03/2016
LFG-17 (yellow)	0	05/11/2016
LFG-17 (yellow)	0	05/18/2016
LFG-17 (yellow)	0	05/26/2016
LFG-17 (yellow)	0	06/03/2016
LFG-17 (yellow)	0	06/08/2016
LFG-17 (yellow)	0	06/13/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (yellow)	0	06/21/2016
LFG-17 (yellow)	0	06/30/2016
LFG-17 (yellow)	0	07/07/2016
LFG-17 (yellow)	0	07/15/2016
LFG-17 (yellow)	0	07/22/2016
LFG-17 (yellow)	0	07/27/2016
LFG-17 (yellow)	0	08/08/2016
LFG-17 (yellow)	0	08/19/2016
LFG-17 (yellow)	0	08/25/2016
LFG-17 (yellow)	0	09/02/2016
LFG-17 (yellow)	0	09/09/2016
LFG-17 (yellow)	0	09/15/2016
LFG-17 (yellow)	0	09/22/2016
LFG-17 (yellow)	0	09/29/2016
LFG-17 (yellow)	0	10/05/2016
LFG-17 (yellow)	0	10/12/2016
LFG-17 (yellow)	0	10/20/2016
LFG-17 (yellow)	0	10/28/2016
LFG-17 (yellow)	0	11/02/2016
LFG-17 (yellow)	0	11/07/2016
LFG-17 (yellow)	0	11/15/2016
LFG-17 (yellow)	0	11/21/2016
LFG-17 (yellow)	0	12/01/2016
LFG-17 (yellow)	0	12/07/2016
LFG-17 (yellow)	0	12/12/2016
LFG-17 (yellow)	0	12/21/2016
LFG-17 (yellow)	0	12/28/2016
LFG-17 (yellow)	0	01/05/2017
LFG-17 (yellow)	0	01/13/2017
LFG-17 (yellow)	0	01/19/2017
LFG-17 (yellow)	0	01/25/2017
LFG-17 (yellow)	0	02/02/2017
LFG-17 (yellow)	0	02/08/2017
LFG-17 (yellow)	0	02/16/2017
LFG-17 (yellow)	0	02/23/2017
LFG-17 (yellow)	0	03/02/2017
LFG-17 (yellow)	0	03/08/2017
LFG-17 (yellow)	0	03/16/2017
LFG-17 (yellow)	0	03/22/2017
LFG-17 (yellow)	0	03/27/2017
LFG-17 (yellow)	0	04/07/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (yellow)	0	04/13/2017
LFG-17 (yellow)	0	04/21/2017
LFG-17 (yellow)	0	04/26/2017
LFG-17 (yellow)	0	05/03/2017
LFG-17 (yellow)	0	05/09/2017
LFG-17 (yellow)	0	05/20/2017
LFG-17 (yellow)	0	05/31/2017
LFG-17 (yellow)	0	06/08/2017
LFG-17 (yellow)	0	06/14/2017
LFG-17 (yellow)	0	06/21/2017
LFG-17 (yellow)	0	06/29/2017
LFG-17 (yellow)	0	07/06/2017
LFG-17 (yellow)	0	07/12/2017
LFG-17 (yellow)	0	07/20/2017
LFG-17 (yellow)	0	07/26/2017
LFG-17 (yellow)	0	08/02/2017
LFG-17 (yellow)	0	08/09/2017
LFG-17 (yellow)	0	08/16/2017
LFG-17 (yellow)	0	08/21/2017
LFG-17 (yellow)	0	08/30/2017
LFG-17 (yellow)	0	09/06/2017
LFG-17 (yellow)	0	09/12/2017
LFG-17 (yellow)	0	09/20/2017
LFG-17 (yellow)	0	10/03/2017
LFG-17 (yellow)	0	10/12/2017
LFG-17 (yellow)	0	10/20/2017
LFG-17 (yellow)	0	10/26/2017
LFG-17 (yellow)	0	11/08/2017
LFG-17 (yellow)	0	11/15/2017
LFG-17 (yellow)	0	11/22/2017
LFG-17 (yellow)	0	12/01/2017
LFG-17 (yellow)	0	12/12/2017
LFG-17 (yellow)	0	12/19/2017
LFG-17 (yellow)	0	01/11/2018
LFG-17 (yellow)	0	01/18/2018
LFG-17 (yellow)	0	01/27/2018
LFG-17 (yellow)	0	02/02/2018
LFG-17 (yellow)	0	02/08/2018
LFG-17 (yellow)	0	02/16/2018
LFG-17 (yellow)	0	02/20/2018
LFG-17 (yellow)	0	02/28/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (yellow)	0	03/07/2018
LFG-17 (yellow)	0	03/15/2018
LFG-17 (yellow)	0	03/22/2018
LFG-17 (yellow)	0	03/29/2018
LFG-17 (yellow)	0	04/05/2018
LFG-17 (yellow)	0	04/11/2018
LFG-17 (yellow)	0	04/16/2018
LFG-17 (yellow)	0	04/25/2018
LFG-17 (yellow)	0	05/09/2018
LFG-17 (yellow)	0	05/16/2018
LFG-17 (yellow)	0	05/23/2018
LFG-17 (yellow)	0	05/30/2018
LFG-17 (yellow)	0	06/06/2018
LFG-17 (yellow)	0	06/15/2018
LFG-17 (yellow)	0	06/21/2018
LFG-17 (yellow)	0	06/28/2018
LFG-17 (yellow)	0	07/05/2018
LFG-17 (yellow)	0	07/13/2018
LFG-17 (yellow)	0	07/19/2018
LFG-17 (yellow)	0	07/26/2018
LFG-17 (yellow)	0	08/02/2018
LFG-17 (yellow)	0	08/09/2018
LFG-17 (yellow)	0	08/15/2018
LFG-17 (yellow)	0	08/22/2018
LFG-17 (yellow)	0	08/28/2018
LFG-17 (yellow)	0	09/07/2018
LFG-17 (yellow)	0	09/13/2018
LFG-17 (yellow)	0	09/20/2018
LFG-17 (yellow)	0	09/25/2018
LFG-17 (yellow)	0	10/03/2018
LFG-17 (yellow)	0	10/09/2018
LFG-17 (yellow)	0	10/18/2018
LFG-17 (yellow)	0	10/24/2018
LFG-17 (yellow)	0	10/30/2018
LFG-17 (yellow)	0	11/05/2018
LFG-17 (yellow)	0	11/12/2018
LFG-17 (yellow)	0	11/20/2018
LFG-17 (yellow)	0	11/30/2018
LFG-17 (yellow)	0	12/07/2018
LFG-17 (yellow)	0	12/17/2018
LFG-17 (yellow)	0	12/27/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (yellow)	0	01/04/2019
LFG-17 (yellow)	0	01/11/2019
LFG-17 (yellow)	0	01/17/2019
LFG-17 (yellow)	0	02/05/2019
LFG-17 (yellow)	0	02/14/2019
LFG-17 (yellow)	0	02/22/2019
LFG-17 (yellow)	0	02/28/2019
LFG-17 (yellow)	0	03/08/2019
LFG-17 (yellow)	0	03/15/2019
LFG-17 (yellow)	0	03/20/2019
LFG-17 (yellow)	0	03/26/2019
LFG-17 (yellow)	0	04/02/2019
LFG-17 (yellow)	0	04/10/2019
LFG-17 (yellow)	0	04/17/2019
LFG-17 (yellow)	0	04/23/2019
LFG-17 (yellow)	0	05/06/2019
LFG-17 (yellow)	0	05/17/2019
LFG-17 (yellow)	0	05/23/2019
LFG-17 (yellow)	0	05/29/2019
LFG-17 (yellow)	0	06/07/2019
LFG-17 (yellow)	0	06/13/2019
LFG-17 (yellow)	0	06/22/2019
LFG-17 (yellow)	0	06/26/2019
LFG-17 (yellow)	0	07/03/2019
LFG-17 (yellow)	0	07/11/2019
LFG-17 (yellow)	0	07/17/2019
LFG-17 (yellow)	0	07/25/2019
LFG-17 (yellow)	0	07/31/2019
LFG-17 (yellow)	0	08/07/2019
LFG-17 (yellow)	0	08/19/2019
LFG-17 (yellow)	0	08/27/2019
LFG-17 (yellow)	0	09/04/2019
LFG-17 (yellow)	0	09/10/2019
LFG-17 (yellow)	0	09/19/2019
LFG-17 (yellow)	0	09/26/2019
LFG-17 (yellow)	0	10/01/2019
LFG-17 (yellow)	0	10/09/2019
LFG-17 (yellow)	0	10/19/2019
LFG-17 (yellow)	0	10/23/2019
LFG-17 (yellow)	0	10/30/2019
LFG-17 (yellow)	0	11/06/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-17 (yellow)	0	11/14/2019
LFG-17 (yellow)	0	11/21/2019
LFG-17 (yellow)	0	11/27/2019
LFG-17 (yellow)	0	12/04/2019
LFG-17 (yellow)	0	12/09/2019
LFG-17 (yellow)	0	12/18/2019
LFG-17 (yellow)	0	12/27/2019
LFG-18 (green)	0	03/03/2016
LFG-18 (green)	0	03/11/2016
LFG-18 (green)	0	03/17/2016
LFG-18 (green)	0.1	03/23/2016
LFG-18 (green)	0	04/01/2016
LFG-18 (green)	0	04/08/2016
LFG-18 (green)	0	04/13/2016
LFG-18 (green)	0	04/20/2016
LFG-18 (green)	0	04/27/2016
LFG-18 (green)	0	05/03/2016
LFG-18 (green)	0	05/11/2016
LFG-18 (green)	0	05/18/2016
LFG-18 (green)	0	05/26/2016
LFG-18 (green)	0	06/03/2016
LFG-18 (green)	1.4	06/08/2016
LFG-18 (green)	0.3	06/13/2016
LFG-18 (green)	0.6	06/21/2016
LFG-18 (green)	0	06/30/2016
LFG-18 (green)	0	07/07/2016
LFG-18 (green)	0	07/15/2016
LFG-18 (green)	0	07/22/2016
LFG-18 (green)	0	07/27/2016
LFG-18 (green)	0	08/08/2016
LFG-18 (green)	0.1	08/19/2016
LFG-18 (green)	3.4	08/25/2016
LFG-18 (green)	0	09/02/2016
LFG-18 (green)	0	09/09/2016
LFG-18 (green)	2.3	09/15/2016
LFG-18 (green)	3.3	09/22/2016
LFG-18 (green)	2.2	09/29/2016
LFG-18 (green)	3.8	10/05/2016
LFG-18 (green)	3.5	10/12/2016
LFG-18 (green)	3.6	10/20/2016
LFG-18 (green)	1.4	10/28/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-18 (green)	2.3	11/02/2016
LFG-18 (green)	4.4	11/07/2016
LFG-18 (green)	1.6	11/15/2016
LFG-18 (green)	5.6	11/21/2016
LFG-18 (green)	8.5	12/01/2016
LFG-18 (green)	1.8	12/07/2016
LFG-18 (green)	2.4	12/12/2016
LFG-18 (green)	3.4	12/21/2016
LFG-18 (green)	4.5	12/28/2016
LFG-18 (green)	3.5	01/05/2017
LFG-18 (green)	0.4	01/13/2017
LFG-18 (green)	0	01/19/2017
LFG-18 (green)	3.6	01/25/2017
LFG-18 (green)	0	02/02/2017
LFG-18 (green)	4.2	02/08/2017
LFG-18 (green)	8.4	02/16/2017
LFG-18 (green)	9.9	02/23/2017
LFG-18 (green)	0	03/02/2017
LFG-18 (green)	11.1	03/08/2017
LFG-18 (green)	6.4	03/16/2017
LFG-18 (green)	11.2	03/22/2017
LFG-18 (green)	9.8	03/27/2017
LFG-18 (green)	6.7	04/07/2017
LFG-18 (green)	0	04/13/2017
LFG-18 (green)	5.5	04/21/2017
LFG-18 (green)	10.4	04/26/2017
LFG-18 (green)	0.6	05/03/2017
LFG-18 (green)	7.1	05/09/2017
LFG-18 (green)	3.2	05/20/2017
LFG-18 (green)	12.3	05/31/2017
LFG-18 (green)	11.4	06/08/2017
LFG-18 (green)	16.5	06/14/2017
LFG-18 (green)	12.6	06/21/2017
LFG-18 (green)	11.3	06/29/2017
LFG-18 (green)	10.4	07/06/2017
LFG-18 (green)	14.3	07/12/2017
LFG-18 (green)	1.9	07/20/2017
LFG-18 (green)	8.7	07/26/2017
LFG-18 (green)	12.3	08/02/2017
LFG-18 (green)	16.7	08/09/2017
LFG-18 (green)	7.4	08/16/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-18 (green)	6.7	08/21/2017
LFG-18 (green)	7.6	08/30/2017
LFG-18 (green)	9.7	09/06/2017
LFG-18 (green)	11	09/12/2017
LFG-18 (green)	3.6	09/20/2017
LFG-18 (green)	0.8	10/03/2017
LFG-18 (green)	1.8	10/12/2017
LFG-18 (green)	4.3	10/20/2017
LFG-18 (green)	1.9	10/26/2017
LFG-18 (green)	0	11/08/2017
LFG-18 (green)	9.8	11/15/2017
LFG-18 (green)	4.5	11/22/2017
LFG-18 (green)	1	12/01/2017
LFG-18 (green)	1.5	12/12/2017
LFG-18 (green)	0.8	12/19/2017
LFG-18 (green)	17.9	01/11/2018
LFG-18 (green)	1.6	01/18/2018
LFG-18 (green)	7.4	01/27/2018
LFG-18 (green)	4.2	02/02/2018
LFG-18 (green)	5.4	02/08/2018
LFG-18 (green)	1.4	02/16/2018
LFG-18 (green)	17.7	02/20/2018
LFG-18 (green)	18.2	02/28/2018
LFG-18 (green)	9.7	03/07/2018
LFG-18 (green)	0	03/15/2018
LFG-18 (green)	0.7	03/22/2018
LFG-18 (green)	5.1	03/29/2018
LFG-18 (green)	18.3	04/05/2018
LFG-18 (green)	16.3	04/11/2018
LFG-18 (green)	11.4	04/16/2018
LFG-18 (green)	26.2	04/25/2018
LFG-18 (green)	26.2	05/09/2018
LFG-18 (green)	20.3	05/16/2018
LFG-18 (green)	25.6	05/23/2018
LFG-18 (green)	27.1	05/30/2018
LFG-18 (green)	24.3	06/06/2018
LFG-18 (green)	27.6	06/15/2018
LFG-18 (green)	25.9	06/21/2018
LFG-18 (green)	29.7	06/28/2018
LFG-18 (green)	18.5	07/05/2018
LFG-18 (green)	20.5	07/13/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-18 (green)	17.1	07/19/2018
LFG-18 (green)	19.1	07/26/2018
LFG-18 (green)	19.3	08/02/2018
LFG-18 (green)	7.1	08/09/2018
LFG-18 (green)	6.8	08/15/2018
LFG-18 (green)	0.8	08/22/2018
LFG-18 (green)	5.6	08/28/2018
LFG-18 (green)	7.4	09/07/2018
LFG-18 (green)	10.7	09/13/2018
LFG-18 (green)	6.7	09/20/2018
LFG-18 (green)	6.7	09/25/2018
LFG-18 (green)	6.6	10/03/2018
LFG-18 (green)	10.5	10/09/2018
LFG-18 (green)	9.9	10/18/2018
LFG-18 (green)	3.3	10/24/2018
LFG-18 (green)	2.8	10/30/2018
LFG-18 (green)	5.7	11/05/2018
LFG-18 (green)	8.3	11/12/2018
LFG-18 (green)	7.9	11/20/2018
LFG-18 (green)	16.1	11/30/2018
LFG-18 (green)	15.5	12/07/2018
LFG-18 (green)	12.3	12/17/2018
LFG-18 (green)	11.9	12/27/2018
LFG-18 (green)	7.8	01/04/2019
LFG-18 (green)	9.6	01/11/2019
LFG-18 (green)	0	01/17/2019
LFG-18 (green)	3.4	02/05/2019
LFG-18 (green)	0	02/14/2019
LFG-18 (green)	9.7	02/22/2019
LFG-18 (green)	11.4	02/28/2019
LFG-18 (green)	18.3	03/08/2019
LFG-18 (green)	3.5	03/15/2019
LFG-18 (green)	8.5	03/20/2019
LFG-18 (green)	6.7	03/26/2019
LFG-18 (green)	7.6	04/02/2019
LFG-18 (green)	8.8	04/10/2019
LFG-18 (green)	10.8	04/17/2019
LFG-18 (green)	18.9	04/23/2019
LFG-18 (green)	13.4	05/06/2019
LFG-18 (green)	4.3	05/17/2019
LFG-18 (green)	22.3	05/23/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-18 (green)	9.9	05/29/2019
LFG-18 (green)	17.2	06/07/2019
LFG-18 (green)	29.5	06/13/2019
LFG-18 (green)	32.7	06/22/2019
LFG-18 (green)	27.7	06/26/2019
LFG-18 (green)	28.5	07/03/2019
LFG-18 (green)	29.9	07/11/2019
LFG-18 (green)	38.9	07/17/2019
LFG-18 (green)	27.9	07/25/2019
LFG-18 (green)	30.2	07/31/2019
LFG-18 (green)	19.2	08/07/2019
LFG-18 (green)	27.9	08/19/2019
LFG-18 (green)	29.4	08/27/2019
LFG-18 (green)	28.5	09/04/2019
LFG-18 (green)	21.1	09/10/2019
LFG-18 (green)	10.7	09/19/2019
LFG-18 (green)	40.1	09/26/2019
LFG-18 (green)	16.5	10/01/2019
LFG-18 (green)	17.3	10/09/2019
LFG-18 (green)	13.2	10/19/2019
LFG-18 (green)	15.4	10/23/2019
LFG-18 (green)	13.2	10/30/2019
LFG-18 (green)	16.5	11/06/2019
LFG-18 (green)	8.9	11/14/2019
LFG-18 (green)	19.7	11/21/2019
LFG-18 (green)	18.9	11/27/2019
LFG-18 (green)	7.8	12/04/2019
LFG-18 (green)	4.3	12/09/2019
LFG-18 (green)	4.2	12/18/2019
LFG-18 (green)	1.5	12/27/2019
LFG-18 (red)	0	03/03/2016
LFG-18 (red)	0.1	03/11/2016
LFG-18 (red)	0	03/17/2016
LFG-18 (red)	0.1	03/23/2016
LFG-18 (red)	0	04/01/2016
LFG-18 (red)	0	04/08/2016
LFG-18 (red)	0	04/13/2016
LFG-18 (red)	0	04/20/2016
LFG-18 (red)	0	04/27/2016
LFG-18 (red)	0	05/03/2016
LFG-18 (red)	0	05/11/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-18 (red)	0	05/18/2016
LFG-18 (red)	0	05/26/2016
LFG-18 (red)	0	06/03/2016
LFG-18 (red)	0.2	06/08/2016
LFG-18 (red)	0	06/13/2016
LFG-18 (red)	0.4	06/21/2016
LFG-18 (red)	0	06/30/2016
LFG-18 (red)	0	07/07/2016
LFG-18 (red)	0	07/15/2016
LFG-18 (red)	0	07/22/2016
LFG-18 (red)	0	07/27/2016
LFG-18 (red)	0	08/08/2016
LFG-18 (red)	0.7	08/19/2016
LFG-18 (red)	2.1	08/25/2016
LFG-18 (red)	0	09/02/2016
LFG-18 (red)	0	09/09/2016
LFG-18 (red)	1.7	09/15/2016
LFG-18 (red)	3.1	09/22/2016
LFG-18 (red)	2.5	09/29/2016
LFG-18 (red)	4.1	10/05/2016
LFG-18 (red)	3.7	10/12/2016
LFG-18 (red)	2.5	10/20/2016
LFG-18 (red)	0.2	10/28/2016
LFG-18 (red)	1.9	11/02/2016
LFG-18 (red)	3.4	11/07/2016
LFG-18 (red)	0.8	11/15/2016
LFG-18 (red)	1.4	11/21/2016
LFG-18 (red)	0.4	12/01/2016
LFG-18 (red)	0.2	12/07/2016
LFG-18 (red)	0.6	12/12/2016
LFG-18 (red)	1.3	12/21/2016
LFG-18 (red)	1.8	12/28/2016
LFG-18 (red)	1.1	01/05/2017
LFG-18 (red)	0	01/13/2017
LFG-18 (red)	8.7	01/19/2017
LFG-18 (red)	3.1	01/25/2017
LFG-18 (red)	0	02/02/2017
LFG-18 (red)	4.9	02/08/2017
LFG-18 (red)	5.4	02/16/2017
LFG-18 (red)	6.7	02/23/2017
LFG-18 (red)	0	03/02/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-18 (red)	0	03/08/2017
LFG-18 (red)	1.1	03/16/2017
LFG-18 (red)	0.9	03/22/2017
LFG-18 (red)	1.6	03/27/2017
LFG-18 (red)	1.1	04/07/2017
LFG-18 (red)	0	04/13/2017
LFG-18 (red)	1	04/21/2017
LFG-18 (red)	7.6	04/26/2017
LFG-18 (red)	0.2	05/03/2017
LFG-18 (red)	0	05/09/2017
LFG-18 (red)	0	05/20/2017
LFG-18 (red)	5.7	05/31/2017
LFG-18 (red)	1.2	06/08/2017
LFG-18 (red)	3.2	06/14/2017
LFG-18 (red)	5.4	06/21/2017
LFG-18 (red)	6.1	06/29/2017
LFG-18 (red)	20.3	07/06/2017
LFG-18 (red)	17.6	07/12/2017
LFG-18 (red)	1.4	07/20/2017
LFG-18 (red)	9.1	07/26/2017
LFG-18 (red)	5.6	08/02/2017
LFG-18 (red)	6.7	08/09/2017
LFG-18 (red)	5.5	08/16/2017
LFG-18 (red)	7.8	08/21/2017
LFG-18 (red)	5.9	08/30/2017
LFG-18 (red)	14.3	09/06/2017
LFG-18 (red)	17.2	09/12/2017
LFG-18 (red)	9.1	09/20/2017
LFG-18 (red)	4.1	10/03/2017
LFG-18 (red)	2.2	10/12/2017
LFG-18 (red)	3.9	10/20/2017
LFG-18 (red)	7.8	10/26/2017
LFG-18 (red)	0	11/08/2017
LFG-18 (red)	12.3	11/15/2017
LFG-18 (red)	6.7	11/22/2017
LFG-18 (red)	5.4	12/01/2017
LFG-18 (red)	5.5	12/12/2017
LFG-18 (red)	6.6	12/19/2017
LFG-18 (red)	9.4	01/11/2018
LFG-18 (red)	5.7	01/18/2018
LFG-18 (red)	2	01/27/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-18 (red)	3.4	02/02/2018
LFG-18 (red)	2.6	02/08/2018
LFG-18 (red)	0	02/16/2018
LFG-18 (red)	5.7	02/20/2018
LFG-18 (red)	6.8	02/28/2018
LFG-18 (red)	5.1	03/07/2018
LFG-18 (red)	1.1	03/15/2018
LFG-18 (red)	3.4	03/22/2018
LFG-18 (red)	10.9	03/29/2018
LFG-18 (red)	4.7	04/05/2018
LFG-18 (red)	5.6	04/11/2018
LFG-18 (red)	6.5	04/16/2018
LFG-18 (red)	15.3	04/25/2018
LFG-18 (red)	19.1	05/09/2018
LFG-18 (red)	17.9	05/16/2018
LFG-18 (red)	21.4	05/23/2018
LFG-18 (red)	19	05/30/2018
LFG-18 (red)	20.2	06/06/2018
LFG-18 (red)	21.3	06/15/2018
LFG-18 (red)	20.7	06/21/2018
LFG-18 (red)	24.6	06/28/2018
LFG-18 (red)	9.5	07/05/2018
LFG-18 (red)	12.6	07/13/2018
LFG-18 (red)	10.2	07/19/2018
LFG-18 (red)	16.2	07/26/2018
LFG-18 (red)	12.3	08/02/2018
LFG-18 (red)	8.4	08/09/2018
LFG-18 (red)	7.8	08/15/2018
LFG-18 (red)	1.2	08/22/2018
LFG-18 (red)	6.2	08/28/2018
LFG-18 (red)	8.3	09/07/2018
LFG-18 (red)	7.9	09/13/2018
LFG-18 (red)	6.1	09/20/2018
LFG-18 (red)	3.8	09/25/2018
LFG-18 (red)	2.9	10/03/2018
LFG-18 (red)	1.4	10/09/2018
LFG-18 (red)	1.1	10/18/2018
LFG-18 (red)	1.5	10/24/2018
LFG-18 (red)	0	10/30/2018
LFG-18 (red)	4.3	11/05/2018
LFG-18 (red)	7	11/12/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-18 (red)	8.1	11/20/2018
LFG-18 (red)	7.6	11/30/2018
LFG-18 (red)	6.9	12/07/2018
LFG-18 (red)	6.8	12/17/2018
LFG-18 (red)	6.5	12/27/2018
LFG-18 (red)	5.3	01/04/2019
LFG-18 (red)	5.7	01/11/2019
LFG-18 (red)	0	01/17/2019
LFG-18 (red)	1.1	02/05/2019
LFG-18 (red)	1.1	02/14/2019
LFG-18 (red)	8.1	02/22/2019
LFG-18 (red)	7.1	02/28/2019
LFG-18 (red)	9.2	03/08/2019
LFG-18 (red)	0.5	03/15/2019
LFG-18 (red)	0.5	03/20/2019
LFG-18 (red)	0.9	03/26/2019
LFG-18 (red)	1.4	04/02/2019
LFG-18 (red)	5.7	04/10/2019
LFG-18 (red)	5.1	04/17/2019
LFG-18 (red)	21.1	04/23/2019
LFG-18 (red)	13.9	05/06/2019
LFG-18 (red)	1.8	05/17/2019
LFG-18 (red)	8.9	05/23/2019
LFG-18 (red)	5.6	05/29/2019
LFG-18 (red)	14.3	06/07/2019
LFG-18 (red)	13.4	06/13/2019
LFG-18 (red)	9.8	06/22/2019
LFG-18 (red)	7.1	06/26/2019
LFG-18 (red)	8.1	07/03/2019
LFG-18 (red)	15.4	07/11/2019
LFG-18 (red)	13.9	07/17/2019
LFG-18 (red)	14.6	07/25/2019
LFG-18 (red)	15.4	07/31/2019
LFG-18 (red)	12.8	08/07/2019
LFG-18 (red)	14.7	08/19/2019
LFG-18 (red)	14.5	08/27/2019
LFG-18 (red)	15.4	09/04/2019
LFG-18 (red)	14.1	09/10/2019
LFG-18 (red)	7.8	09/19/2019
LFG-18 (red)	14.2	09/26/2019
LFG-18 (red)	8.8	10/01/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-18 (red)	7.1	10/09/2019
LFG-18 (red)	1.5	10/19/2019
LFG-18 (red)	6.7	10/23/2019
LFG-18 (red)	0.1	10/30/2019
LFG-18 (red)	1.1	11/06/2019
LFG-18 (red)	2.3	11/14/2019
LFG-18 (red)	3.7	11/21/2019
LFG-18 (red)	7.6	11/27/2019
LFG-18 (red)	0.9	12/04/2019
LFG-18 (red)	1.1	12/09/2019
LFG-18 (red)	1.4	12/18/2019
LFG-18 (red)	0.4	12/27/2019
LFG-18 (yellow)	2.1	03/03/2016
LFG-18 (yellow)	0.2	03/11/2016
LFG-18 (yellow)	4.1	03/17/2016
LFG-18 (yellow)	0.8	03/23/2016
LFG-18 (yellow)	3.1	04/01/2016
LFG-18 (yellow)	0	04/08/2016
LFG-18 (yellow)	0	04/13/2016
LFG-18 (yellow)	0	04/20/2016
LFG-18 (yellow)	0.2	04/27/2016
LFG-18 (yellow)	1.3	05/03/2016
LFG-18 (yellow)	0	05/11/2016
LFG-18 (yellow)	0	05/18/2016
LFG-18 (yellow)	0	05/26/2016
LFG-18 (yellow)	0	06/03/2016
LFG-18 (yellow)	0.1	06/08/2016
LFG-18 (yellow)	0.2	06/13/2016
LFG-18 (yellow)	0.5	06/21/2016
LFG-18 (yellow)	0	06/30/2016
LFG-18 (yellow)	0	07/07/2016
LFG-18 (yellow)	0	07/15/2016
LFG-18 (yellow)	0	07/22/2016
LFG-18 (yellow)	0	07/27/2016
LFG-18 (yellow)	0	08/08/2016
LFG-18 (yellow)	0.3	08/19/2016
LFG-18 (yellow)	2.3	08/25/2016
LFG-18 (yellow)	0	09/02/2016
LFG-18 (yellow)	0	09/09/2016
LFG-18 (yellow)	3.5	09/15/2016
LFG-18 (yellow)	6.9	09/22/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-18 (yellow)	4.5	09/29/2016
LFG-18 (yellow)	6.1	10/05/2016
LFG-18 (yellow)	5.7	10/12/2016
LFG-18 (yellow)	3.8	10/20/2016
LFG-18 (yellow)	0.4	10/28/2016
LFG-18 (yellow)	1.1	11/02/2016
LFG-18 (yellow)	4.8	11/07/2016
LFG-18 (yellow)	0.7	11/15/2016
LFG-18 (yellow)	3.9	11/21/2016
LFG-18 (yellow)	4.5	12/01/2016
LFG-18 (yellow)	4	12/07/2016
LFG-18 (yellow)	3.2	12/12/2016
LFG-18 (yellow)	2.5	12/21/2016
LFG-18 (yellow)	3.9	12/28/2016
LFG-18 (yellow)	4.8	01/05/2017
LFG-18 (yellow)	6.7	01/13/2017
LFG-18 (yellow)	9.1	01/19/2017
LFG-18 (yellow)	6.7	01/25/2017
LFG-18 (yellow)	0	02/02/2017
LFG-18 (yellow)	3.4	02/08/2017
LFG-18 (yellow)	11.7	02/16/2017
LFG-18 (yellow)	13.4	02/23/2017
LFG-18 (yellow)	4.4	03/02/2017
LFG-18 (yellow)	4.2	03/08/2017
LFG-18 (yellow)	1.7	03/16/2017
LFG-18 (yellow)	2.8	03/22/2017
LFG-18 (yellow)	1.9	03/27/2017
LFG-18 (yellow)	3.4	04/07/2017
LFG-18 (yellow)	0	04/13/2017
LFG-18 (yellow)	1.2	04/21/2017
LFG-18 (yellow)	14.2	04/26/2017
LFG-18 (yellow)	8.7	05/03/2017
LFG-18 (yellow)	4	05/09/2017
LFG-18 (yellow)	1.1	05/20/2017
LFG-18 (yellow)	16.7	05/31/2017
LFG-18 (yellow)	2.1	06/08/2017
LFG-18 (yellow)	5.4	06/14/2017
LFG-18 (yellow)	2.9	06/21/2017
LFG-18 (yellow)	3.5	06/29/2017
LFG-18 (yellow)	0.7	07/06/2017
LFG-18 (yellow)	3.1	07/12/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-18 (yellow)	0	07/20/2017
LFG-18 (yellow)	2.2	07/26/2017
LFG-18 (yellow)	9.8	08/02/2017
LFG-18 (yellow)	12.3	08/09/2017
LFG-18 (yellow)	5.7	08/16/2017
LFG-18 (yellow)	6.8	08/21/2017
LFG-18 (yellow)	4.5	08/30/2017
LFG-18 (yellow)	5.4	09/06/2017
LFG-18 (yellow)	6.1	09/12/2017
LFG-18 (yellow)	2.1	09/20/2017
LFG-18 (yellow)	0	10/03/2017
LFG-18 (yellow)	2.8	10/12/2017
LFG-18 (yellow)	3.4	10/20/2017
LFG-18 (yellow)	1.8	10/26/2017
LFG-18 (yellow)	0	11/08/2017
LFG-18 (yellow)	5.6	11/15/2017
LFG-18 (yellow)	3.2	11/22/2017
LFG-18 (yellow)	1.2	12/01/2017
LFG-18 (yellow)	0.9	12/12/2017
LFG-18 (yellow)	0.9	12/19/2017
LFG-18 (yellow)	4.6	01/11/2018
LFG-18 (yellow)	2.1	01/18/2018
LFG-18 (yellow)	9.3	01/27/2018
LFG-18 (yellow)	2.5	02/02/2018
LFG-18 (yellow)	2.9	02/08/2018
LFG-18 (yellow)	2.3	02/16/2018
LFG-18 (yellow)	7.1	02/20/2018
LFG-18 (yellow)	9.4	02/28/2018
LFG-18 (yellow)	4.5	03/07/2018
LFG-18 (yellow)	1	03/15/2018
LFG-18 (yellow)	4.2	03/22/2018
LFG-18 (yellow)	6.4	03/29/2018
LFG-18 (yellow)	4.7	04/05/2018
LFG-18 (yellow)	7.2	04/11/2018
LFG-18 (yellow)	7.8	04/16/2018
LFG-18 (yellow)	17.3	04/25/2018
LFG-18 (yellow)	22.1	05/09/2018
LFG-18 (yellow)	19.8	05/16/2018
LFG-18 (yellow)	23.4	05/23/2018
LFG-18 (yellow)	19	05/30/2018
LFG-18 (yellow)	19.8	06/06/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-18 (yellow)	22.3	06/15/2018
LFG-18 (yellow)	20.7	06/21/2018
LFG-18 (yellow)	24.5	06/28/2018
LFG-18 (yellow)	10.1	07/05/2018
LFG-18 (yellow)	12.1	07/13/2018
LFG-18 (yellow)	9.3	07/19/2018
LFG-18 (yellow)	10.3	07/26/2018
LFG-18 (yellow)	10.3	08/02/2018
LFG-18 (yellow)	5.9	08/09/2018
LFG-18 (yellow)	5.4	08/15/2018
LFG-18 (yellow)	0.9	08/22/2018
LFG-18 (yellow)	4.9	08/28/2018
LFG-18 (yellow)	5.6	09/07/2018
LFG-18 (yellow)	9.8	09/13/2018
LFG-18 (yellow)	5.6	09/20/2018
LFG-18 (yellow)	4.4	09/25/2018
LFG-18 (yellow)	3.2	10/03/2018
LFG-18 (yellow)	1.3	10/09/2018
LFG-18 (yellow)	0	10/18/2018
LFG-18 (yellow)	0	10/24/2018
LFG-18 (yellow)	0	10/30/2018
LFG-18 (yellow)	3.4	11/05/2018
LFG-18 (yellow)	6.7	11/12/2018
LFG-18 (yellow)	6.4	11/20/2018
LFG-18 (yellow)	7.2	11/30/2018
LFG-18 (yellow)	7.8	12/07/2018
LFG-18 (yellow)	6.6	12/17/2018
LFG-18 (yellow)	5.6	12/27/2018
LFG-18 (yellow)	4.1	01/04/2019
LFG-18 (yellow)	3.4	01/11/2019
LFG-18 (yellow)	0	01/17/2019
LFG-18 (yellow)	1.5	02/05/2019
LFG-18 (yellow)	0	02/14/2019
LFG-18 (yellow)	6	02/22/2019
LFG-18 (yellow)	4.5	02/28/2019
LFG-18 (yellow)	9.3	03/08/2019
LFG-18 (yellow)	0.4	03/15/2019
LFG-18 (yellow)	0.5	03/20/2019
LFG-18 (yellow)	0.8	03/26/2019
LFG-18 (yellow)	3.4	04/02/2019
LFG-18 (yellow)	2.3	04/10/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-18 (yellow)	5.6	04/17/2019
LFG-18 (yellow)	7.6	04/23/2019
LFG-18 (yellow)	7.2	05/06/2019
LFG-18 (yellow)	1.1	05/17/2019
LFG-18 (yellow)	8.1	05/23/2019
LFG-18 (yellow)	5.1	05/29/2019
LFG-18 (yellow)	8.6	06/07/2019
LFG-18 (yellow)	9.7	06/13/2019
LFG-18 (yellow)	10.9	06/22/2019
LFG-18 (yellow)	6.6	06/26/2019
LFG-18 (yellow)	7.2	07/03/2019
LFG-18 (yellow)	9.7	07/11/2019
LFG-18 (yellow)	14.4	07/17/2019
LFG-18 (yellow)	10.5	07/25/2019
LFG-18 (yellow)	14.1	07/31/2019
LFG-18 (yellow)	13.9	08/07/2019
LFG-18 (yellow)	9.5	08/19/2019
LFG-18 (yellow)	10.5	08/27/2019
LFG-18 (yellow)	11.3	09/04/2019
LFG-18 (yellow)	13.4	09/10/2019
LFG-18 (yellow)	6.4	09/19/2019
LFG-18 (yellow)	14.2	09/26/2019
LFG-18 (yellow)	8.9	10/01/2019
LFG-18 (yellow)	6.5	10/09/2019
LFG-18 (yellow)	1.2	10/19/2019
LFG-18 (yellow)	11.3	10/23/2019
LFG-18 (yellow)	0.2	10/30/2019
LFG-18 (yellow)	2.2	11/06/2019
LFG-18 (yellow)	1.1	11/14/2019
LFG-18 (yellow)	3.4	11/21/2019
LFG-18 (yellow)	9.6	11/27/2019
LFG-18 (yellow)	1.2	12/04/2019
LFG-18 (yellow)	0.6	12/09/2019
LFG-18 (yellow)	1.1	12/18/2019
LFG-18 (yellow)	0.6	12/27/2019
LFG-19 (green)	0.3	03/03/2016
LFG-19 (green)	0.4	03/11/2016
LFG-19 (green)	0	03/17/2016
LFG-19 (green)	0	03/23/2016
LFG-19 (green)	0	04/01/2016
LFG-19 (green)	0	04/08/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (green)	0	04/13/2016
LFG-19 (green)	0	04/20/2016
LFG-19 (green)	0	04/27/2016
LFG-19 (green)	0	05/03/2016
LFG-19 (green)	0	05/11/2016
LFG-19 (green)	0	05/18/2016
LFG-19 (green)	0	05/26/2016
LFG-19 (green)	0	06/03/2016
LFG-19 (green)	0	06/08/2016
LFG-19 (green)	0	06/13/2016
LFG-19 (green)	0	06/21/2016
LFG-19 (green)	0	06/30/2016
LFG-19 (green)	0	07/07/2016
LFG-19 (green)	0	07/15/2016
LFG-19 (green)	0	07/22/2016
LFG-19 (green)	0	07/27/2016
LFG-19 (green)	0	08/08/2016
LFG-19 (green)	0	08/19/2016
LFG-19 (green)	0	08/25/2016
LFG-19 (green)	0	09/02/2016
LFG-19 (green)	0	09/09/2016
LFG-19 (green)	0	09/15/2016
LFG-19 (green)	0	09/22/2016
LFG-19 (green)	0	09/29/2016
LFG-19 (green)	0	10/05/2016
LFG-19 (green)	0	10/12/2016
LFG-19 (green)	0	10/20/2016
LFG-19 (green)	0	10/28/2016
LFG-19 (green)	0	11/02/2016
LFG-19 (green)	0	11/07/2016
LFG-19 (green)	0	11/15/2016
LFG-19 (green)	0	11/21/2016
LFG-19 (green)	0	12/01/2016
LFG-19 (green)	0	12/07/2016
LFG-19 (green)	0	12/12/2016
LFG-19 (green)	0	12/21/2016
LFG-19 (green)	0	12/28/2016
LFG-19 (green)	0	01/05/2017
LFG-19 (green)	0	01/13/2017
LFG-19 (green)	0	01/19/2017
LFG-19 (green)	0	01/25/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (green)	0	02/02/2017
LFG-19 (green)	0	02/08/2017
LFG-19 (green)	1.1	02/16/2017
LFG-19 (green)	1.3	02/23/2017
LFG-19 (green)	0	03/02/2017
LFG-19 (green)	2.1	03/08/2017
LFG-19 (green)	0	03/16/2017
LFG-19 (green)	0	03/22/2017
LFG-19 (green)	0	03/27/2017
LFG-19 (green)	0	04/07/2017
LFG-19 (green)	0	04/13/2017
LFG-19 (green)	0	04/21/2017
LFG-19 (green)	0	04/26/2017
LFG-19 (green)	0	05/03/2017
LFG-19 (green)	0	05/09/2017
LFG-19 (green)	0	05/20/2017
LFG-19 (green)	0	05/31/2017
LFG-19 (green)	0	06/08/2017
LFG-19 (green)	0	06/14/2017
LFG-19 (green)	0	06/21/2017
LFG-19 (green)	0	06/29/2017
LFG-19 (green)	0	07/06/2017
LFG-19 (green)	0	07/12/2017
LFG-19 (green)	0	07/20/2017
LFG-19 (green)	0	07/26/2017
LFG-19 (green)	0	08/02/2017
LFG-19 (green)	0	08/09/2017
LFG-19 (green)	0	08/16/2017
LFG-19 (green)	0	08/21/2017
LFG-19 (green)	0	08/30/2017
LFG-19 (green)	0	09/06/2017
LFG-19 (green)	0	09/12/2017
LFG-19 (green)	0	09/20/2017
LFG-19 (green)	0	10/03/2017
LFG-19 (green)	0	10/12/2017
LFG-19 (green)	0	10/20/2017
LFG-19 (green)	0	10/26/2017
LFG-19 (green)	0	11/08/2017
LFG-19 (green)	0	11/15/2017
LFG-19 (green)	0	11/22/2017
LFG-19 (green)	0	12/01/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (green)	0	12/12/2017
LFG-19 (green)	0	12/19/2017
LFG-19 (green)	0	01/18/2018
LFG-19 (green)	2.2	01/27/2018
LFG-19 (green)	0	02/02/2018
LFG-19 (green)	0	02/08/2018
LFG-19 (green)	1.9	02/16/2018
LFG-19 (green)	0	02/20/2018
LFG-19 (green)	0	02/28/2018
LFG-19 (green)	0	03/07/2018
LFG-19 (green)	0	03/15/2018
LFG-19 (green)	0	03/22/2018
LFG-19 (green)	0	03/29/2018
LFG-19 (green)	0	04/05/2018
LFG-19 (green)	0	04/11/2018
LFG-19 (green)	0	04/16/2018
LFG-19 (green)	0	04/25/2018
LFG-19 (green)	0	05/09/2018
LFG-19 (green)	0	05/16/2018
LFG-19 (green)	0	05/23/2018
LFG-19 (green)	0	05/30/2018
LFG-19 (green)	0	06/06/2018
LFG-19 (green)	0	06/15/2018
LFG-19 (green)	0	06/21/2018
LFG-19 (green)	0	06/28/2018
LFG-19 (green)	0	07/05/2018
LFG-19 (green)	0	07/13/2018
LFG-19 (green)	0	07/19/2018
LFG-19 (green)	0	07/26/2018
LFG-19 (green)	0	08/02/2018
LFG-19 (green)	0	08/09/2018
LFG-19 (green)	0	08/15/2018
LFG-19 (green)	0	08/22/2018
LFG-19 (green)	0	08/28/2018
LFG-19 (green)	0	09/07/2018
LFG-19 (green)	0	09/13/2018
LFG-19 (green)	0	09/20/2018
LFG-19 (green)	0	09/25/2018
LFG-19 (green)	0	10/03/2018
LFG-19 (green)	0	10/09/2018
LFG-19 (green)	0	10/18/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (green)	0	10/24/2018
LFG-19 (green)	0	10/30/2018
LFG-19 (green)	0	11/05/2018
LFG-19 (green)	0	11/12/2018
LFG-19 (green)	0	11/20/2018
LFG-19 (green)	0	11/30/2018
LFG-19 (green)	0	12/07/2018
LFG-19 (green)	0	12/17/2018
LFG-19 (green)	0	12/27/2018
LFG-19 (green)	0	01/04/2019
LFG-19 (green)	0	01/11/2019
LFG-19 (green)	0	01/17/2019
LFG-19 (green)	0	02/05/2019
LFG-19 (green)	0	02/14/2019
LFG-19 (green)	0	02/22/2019
LFG-19 (green)	0	02/28/2019
LFG-19 (green)	0	03/08/2019
LFG-19 (green)	0	03/15/2019
LFG-19 (green)	0	03/20/2019
LFG-19 (green)	0	03/26/2019
LFG-19 (green)	0	04/02/2019
LFG-19 (green)	0	04/10/2019
LFG-19 (green)	0	04/17/2019
LFG-19 (green)	0	04/23/2019
LFG-19 (green)	0	05/06/2019
LFG-19 (green)	0	05/17/2019
LFG-19 (green)	0	05/23/2019
LFG-19 (green)	0	05/29/2019
LFG-19 (green)	0	06/07/2019
LFG-19 (green)	0	06/13/2019
LFG-19 (green)	0	06/22/2019
LFG-19 (green)	0	06/26/2019
LFG-19 (green)	0	07/03/2019
LFG-19 (green)	0	07/11/2019
LFG-19 (green)	0	07/17/2019
LFG-19 (green)	0	07/25/2019
LFG-19 (green)	0	07/31/2019
LFG-19 (green)	0	08/07/2019
LFG-19 (green)	0	08/19/2019
LFG-19 (green)	0	08/27/2019
LFG-19 (green)	0	09/04/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-19 (green)	0	09/10/2019
LFG-19 (green)	0	09/19/2019
LFG-19 (green)	0	09/26/2019
LFG-19 (green)	0	10/01/2019
LFG-19 (green)	0	10/09/2019
LFG-19 (green)	0	10/19/2019
LFG-19 (green)	0	10/23/2019
LFG-19 (green)	0	10/30/2019
LFG-19 (green)	0	11/06/2019
LFG-19 (green)	0	11/14/2019
LFG-19 (green)	0	11/21/2019
LFG-19 (green)	0	11/27/2019
LFG-19 (green)	0	12/04/2019
LFG-19 (green)	0	12/09/2019
LFG-19 (green)	0	12/18/2019
LFG-19 (green)	0	12/27/2019
LFG-19 (red)	0	03/03/2016
LFG-19 (red)	0	03/11/2016
LFG-19 (red)	0	03/17/2016
LFG-19 (red)	0	03/23/2016
LFG-19 (red)	0	04/01/2016
LFG-19 (red)	0	04/08/2016
LFG-19 (red)	0	04/13/2016
LFG-19 (red)	0	04/20/2016
LFG-19 (red)	0	04/27/2016
LFG-19 (red)	0	05/03/2016
LFG-19 (red)	0	05/11/2016
LFG-19 (red)	0	05/18/2016
LFG-19 (red)	0	05/26/2016
LFG-19 (red)	0	06/03/2016
LFG-19 (red)	0	06/08/2016
LFG-19 (red)	0	06/13/2016
LFG-19 (red)	0	06/21/2016
LFG-19 (red)	0	06/30/2016
LFG-19 (red)	0	07/07/2016
LFG-19 (red)	0	07/15/2016
LFG-19 (red)	0	07/22/2016
LFG-19 (red)	0	07/27/2016
LFG-19 (red)	0	08/08/2016
LFG-19 (red)	0	08/19/2016
LFG-19 (red)	0	08/25/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (red)	0	09/02/2016
LFG-19 (red)	0	09/09/2016
LFG-19 (red)	0	09/15/2016
LFG-19 (red)	0	09/22/2016
LFG-19 (red)	0	09/29/2016
LFG-19 (red)	0	10/05/2016
LFG-19 (red)	0	10/12/2016
LFG-19 (red)	0	10/20/2016
LFG-19 (red)	0	10/28/2016
LFG-19 (red)	0	11/02/2016
LFG-19 (red)	0	11/07/2016
LFG-19 (red)	0	11/15/2016
LFG-19 (red)	0	11/21/2016
LFG-19 (red)	0	12/01/2016
LFG-19 (red)	0	12/07/2016
LFG-19 (red)	0	12/12/2016
LFG-19 (red)	0	12/21/2016
LFG-19 (red)	0	12/28/2016
LFG-19 (red)	0	01/05/2017
LFG-19 (red)	0	01/13/2017
LFG-19 (red)	0	01/19/2017
LFG-19 (red)	0	01/25/2017
LFG-19 (red)	0	02/02/2017
LFG-19 (red)	0	02/08/2017
LFG-19 (red)	0.7	02/16/2017
LFG-19 (red)	1.2	02/23/2017
LFG-19 (red)	0	03/02/2017
LFG-19 (red)	1.9	03/08/2017
LFG-19 (red)	0	03/16/2017
LFG-19 (red)	0	03/22/2017
LFG-19 (red)	0	03/27/2017
LFG-19 (red)	0	04/07/2017
LFG-19 (red)	0	04/13/2017
LFG-19 (red)	0	04/21/2017
LFG-19 (red)	0	04/26/2017
LFG-19 (red)	0	05/03/2017
LFG-19 (red)	0	05/09/2017
LFG-19 (red)	0	05/20/2017
LFG-19 (red)	0	05/31/2017
LFG-19 (red)	0	06/08/2017
LFG-19 (red)	0	06/14/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (red)	0	06/21/2017
LFG-19 (red)	0	06/29/2017
LFG-19 (red)	0	07/06/2017
LFG-19 (red)	0	07/12/2017
LFG-19 (red)	0	07/20/2017
LFG-19 (red)	0	07/26/2017
LFG-19 (red)	0	08/02/2017
LFG-19 (red)	0	08/09/2017
LFG-19 (red)	0	08/16/2017
LFG-19 (red)	0	08/21/2017
LFG-19 (red)	0	08/30/2017
LFG-19 (red)	0	09/06/2017
LFG-19 (red)	0	09/12/2017
LFG-19 (red)	0	09/20/2017
LFG-19 (red)	0	10/03/2017
LFG-19 (red)	0	10/12/2017
LFG-19 (red)	0	10/20/2017
LFG-19 (red)	0	10/26/2017
LFG-19 (red)	0	11/08/2017
LFG-19 (red)	0	11/15/2017
LFG-19 (red)	0	11/22/2017
LFG-19 (red)	0	12/01/2017
LFG-19 (red)	0	12/12/2017
LFG-19 (red)	0	12/19/2017
LFG-19 (red)	0	01/18/2018
LFG-19 (red)	0	01/27/2018
LFG-19 (red)	0	02/02/2018
LFG-19 (red)	0	02/08/2018
LFG-19 (red)	0	02/16/2018
LFG-19 (red)	0	02/20/2018
LFG-19 (red)	0	02/28/2018
LFG-19 (red)	0	03/07/2018
LFG-19 (red)	0	03/15/2018
LFG-19 (red)	0	03/22/2018
LFG-19 (red)	0	03/29/2018
LFG-19 (red)	0	04/05/2018
LFG-19 (red)	0	04/11/2018
LFG-19 (red)	0	04/16/2018
LFG-19 (red)	0	04/25/2018
LFG-19 (red)	0	05/09/2018
LFG-19 (red)	0	05/16/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (red)	0	05/23/2018
LFG-19 (red)	0	05/30/2018
LFG-19 (red)	0	06/06/2018
LFG-19 (red)	0	06/15/2018
LFG-19 (red)	0	06/21/2018
LFG-19 (red)	0	06/28/2018
LFG-19 (red)	0	07/05/2018
LFG-19 (red)	0	07/13/2018
LFG-19 (red)	0	07/19/2018
LFG-19 (red)	0	07/26/2018
LFG-19 (red)	0	08/02/2018
LFG-19 (red)	0	08/09/2018
LFG-19 (red)	0	08/15/2018
LFG-19 (red)	0	08/22/2018
LFG-19 (red)	0	08/28/2018
LFG-19 (red)	0	09/07/2018
LFG-19 (red)	0	09/13/2018
LFG-19 (red)	0	09/20/2018
LFG-19 (red)	0	09/25/2018
LFG-19 (red)	0	10/03/2018
LFG-19 (red)	0	10/09/2018
LFG-19 (red)	0	10/18/2018
LFG-19 (red)	0	10/24/2018
LFG-19 (red)	0	10/30/2018
LFG-19 (red)	0	11/05/2018
LFG-19 (red)	0	11/12/2018
LFG-19 (red)	0	11/20/2018
LFG-19 (red)	0	11/30/2018
LFG-19 (red)	0	12/07/2018
LFG-19 (red)	0	12/17/2018
LFG-19 (red)	0	12/27/2018
LFG-19 (red)	0	01/04/2019
LFG-19 (red)	0	01/11/2019
LFG-19 (red)	0	01/17/2019
LFG-19 (red)	0	02/05/2019
LFG-19 (red)	0	02/14/2019
LFG-19 (red)	0	02/22/2019
LFG-19 (red)	0	02/28/2019
LFG-19 (red)	0	03/08/2019
LFG-19 (red)	0	03/15/2019
LFG-19 (red)	0	03/20/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (red)	0	03/26/2019
LFG-19 (red)	0	04/02/2019
LFG-19 (red)	0	04/10/2019
LFG-19 (red)	0	04/17/2019
LFG-19 (red)	0	04/23/2019
LFG-19 (red)	0	05/06/2019
LFG-19 (red)	0	05/17/2019
LFG-19 (red)	0	05/23/2019
LFG-19 (red)	0	05/29/2019
LFG-19 (red)	0	06/07/2019
LFG-19 (red)	0	06/13/2019
LFG-19 (red)	0	06/22/2019
LFG-19 (red)	0	06/26/2019
LFG-19 (red)	0	07/03/2019
LFG-19 (red)	0	07/11/2019
LFG-19 (red)	0	07/17/2019
LFG-19 (red)	0	07/25/2019
LFG-19 (red)	0	07/31/2019
LFG-19 (red)	0	08/07/2019
LFG-19 (red)	0	08/19/2019
LFG-19 (red)	0	08/27/2019
LFG-19 (red)	0	09/04/2019
LFG-19 (red)	0	09/10/2019
LFG-19 (red)	0	09/19/2019
LFG-19 (red)	0	09/26/2019
LFG-19 (red)	0	10/01/2019
LFG-19 (red)	0	10/09/2019
LFG-19 (red)	0	10/19/2019
LFG-19 (red)	0	10/23/2019
LFG-19 (red)	0	10/30/2019
LFG-19 (red)	0	11/06/2019
LFG-19 (red)	0	11/14/2019
LFG-19 (red)	0	11/21/2019
LFG-19 (red)	0	11/27/2019
LFG-19 (red)	0	12/04/2019
LFG-19 (red)	0	12/09/2019
LFG-19 (red)	0	12/18/2019
LFG-19 (red)	0	12/27/2019
LFG-19 (yellow)	0	03/03/2016
LFG-19 (yellow)	0	03/11/2016
LFG-19 (yellow)	0	03/17/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-19 (yellow)	0	03/23/2016
LFG-19 (yellow)	0	04/01/2016
LFG-19 (yellow)	0	04/08/2016
LFG-19 (yellow)	0	04/13/2016
LFG-19 (yellow)	0	04/20/2016
LFG-19 (yellow)	0	04/27/2016
LFG-19 (yellow)	0	05/03/2016
LFG-19 (yellow)	0	05/11/2016
LFG-19 (yellow)	0	05/18/2016
LFG-19 (yellow)	0	05/26/2016
LFG-19 (yellow)	0	06/03/2016
LFG-19 (yellow)	0	06/08/2016
LFG-19 (yellow)	0	06/13/2016
LFG-19 (yellow)	0	06/21/2016
LFG-19 (yellow)	0	06/30/2016
LFG-19 (yellow)	0	07/07/2016
LFG-19 (yellow)	0	07/15/2016
LFG-19 (yellow)	0	07/22/2016
LFG-19 (yellow)	0	07/27/2016
LFG-19 (yellow)	0	08/08/2016
LFG-19 (yellow)	0	08/19/2016
LFG-19 (yellow)	0	08/25/2016
LFG-19 (yellow)	0	09/02/2016
LFG-19 (yellow)	0	09/09/2016
LFG-19 (yellow)	0	09/15/2016
LFG-19 (yellow)	0	09/22/2016
LFG-19 (yellow)	0	09/29/2016
LFG-19 (yellow)	0	10/05/2016
LFG-19 (yellow)	0	10/12/2016
LFG-19 (yellow)	0	10/20/2016
LFG-19 (yellow)	0	10/28/2016
LFG-19 (yellow)	0	11/02/2016
LFG-19 (yellow)	0	11/07/2016
LFG-19 (yellow)	0	11/15/2016
LFG-19 (yellow)	0	11/21/2016
LFG-19 (yellow)	0	12/01/2016
LFG-19 (yellow)	0	12/07/2016
LFG-19 (yellow)	0	12/12/2016
LFG-19 (yellow)	0	12/21/2016
LFG-19 (yellow)	0	12/28/2016
LFG-19 (yellow)	0	01/05/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (yellow)	0	01/13/2017
LFG-19 (yellow)	0	01/19/2017
LFG-19 (yellow)	0	01/25/2017
LFG-19 (yellow)	0	02/02/2017
LFG-19 (yellow)	0	02/08/2017
LFG-19 (yellow)	1.7	02/16/2017
LFG-19 (yellow)	0.9	02/23/2017
LFG-19 (yellow)	0	03/02/2017
LFG-19 (yellow)	0.8	03/08/2017
LFG-19 (yellow)	0	03/16/2017
LFG-19 (yellow)	0	03/22/2017
LFG-19 (yellow)	0	03/27/2017
LFG-19 (yellow)	0	04/07/2017
LFG-19 (yellow)	0	04/13/2017
LFG-19 (yellow)	0	04/21/2017
LFG-19 (yellow)	0	04/26/2017
LFG-19 (yellow)	0	05/03/2017
LFG-19 (yellow)	0	05/09/2017
LFG-19 (yellow)	0	05/20/2017
LFG-19 (yellow)	0	05/31/2017
LFG-19 (yellow)	0	06/08/2017
LFG-19 (yellow)	0	06/14/2017
LFG-19 (yellow)	0	06/21/2017
LFG-19 (yellow)	0	06/29/2017
LFG-19 (yellow)	0	07/06/2017
LFG-19 (yellow)	0	07/12/2017
LFG-19 (yellow)	0	07/20/2017
LFG-19 (yellow)	0	07/26/2017
LFG-19 (yellow)	0	08/02/2017
LFG-19 (yellow)	0	08/09/2017
LFG-19 (yellow)	0	08/16/2017
LFG-19 (yellow)	0	08/21/2017
LFG-19 (yellow)	0	08/30/2017
LFG-19 (yellow)	0	09/06/2017
LFG-19 (yellow)	0	09/12/2017
LFG-19 (yellow)	0	09/20/2017
LFG-19 (yellow)	0	10/03/2017
LFG-19 (yellow)	0	10/12/2017
LFG-19 (yellow)	0	10/20/2017
LFG-19 (yellow)	0	10/26/2017
LFG-19 (yellow)	0	11/08/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (yellow)	0	11/15/2017
LFG-19 (yellow)	0	11/22/2017
LFG-19 (yellow)	0	12/01/2017
LFG-19 (yellow)	0	12/12/2017
LFG-19 (yellow)	0	12/19/2017
LFG-19 (yellow)	0	01/18/2018
LFG-19 (yellow)	0	01/27/2018
LFG-19 (yellow)	0	02/02/2018
LFG-19 (yellow)	0	02/08/2018
LFG-19 (yellow)	0	02/16/2018
LFG-19 (yellow)	0	02/20/2018
LFG-19 (yellow)	0	02/28/2018
LFG-19 (yellow)	0	03/07/2018
LFG-19 (yellow)	0	03/15/2018
LFG-19 (yellow)	0	03/22/2018
LFG-19 (yellow)	0	03/29/2018
LFG-19 (yellow)	0	04/05/2018
LFG-19 (yellow)	0	04/11/2018
LFG-19 (yellow)	0	04/16/2018
LFG-19 (yellow)	0	04/25/2018
LFG-19 (yellow)	0	05/09/2018
LFG-19 (yellow)	0	05/16/2018
LFG-19 (yellow)	0	05/23/2018
LFG-19 (yellow)	0	05/30/2018
LFG-19 (yellow)	0	06/06/2018
LFG-19 (yellow)	0	06/15/2018
LFG-19 (yellow)	0	06/21/2018
LFG-19 (yellow)	0	06/28/2018
LFG-19 (yellow)	0	07/05/2018
LFG-19 (yellow)	0	07/13/2018
LFG-19 (yellow)	0	07/19/2018
LFG-19 (yellow)	0	07/26/2018
LFG-19 (yellow)	0	08/02/2018
LFG-19 (yellow)	0	08/09/2018
LFG-19 (yellow)	0	08/15/2018
LFG-19 (yellow)	0	08/22/2018
LFG-19 (yellow)	0	08/28/2018
LFG-19 (yellow)	0	09/07/2018
LFG-19 (yellow)	0	09/13/2018
LFG-19 (yellow)	0	09/20/2018
LFG-19 (yellow)	0	09/25/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-19 (yellow)	0	10/03/2018
LFG-19 (yellow)	0	10/09/2018
LFG-19 (yellow)	0	10/18/2018
LFG-19 (yellow)	0	10/24/2018
LFG-19 (yellow)	0	10/30/2018
LFG-19 (yellow)	0	11/05/2018
LFG-19 (yellow)	0	11/12/2018
LFG-19 (yellow)	0	11/20/2018
LFG-19 (yellow)	0	11/30/2018
LFG-19 (yellow)	0	12/07/2018
LFG-19 (yellow)	0	12/17/2018
LFG-19 (yellow)	0	12/27/2018
LFG-19 (yellow)	0	01/04/2019
LFG-19 (yellow)	0	01/11/2019
LFG-19 (yellow)	0	01/17/2019
LFG-19 (yellow)	0	02/05/2019
LFG-19 (yellow)	0	02/14/2019
LFG-19 (yellow)	0	02/22/2019
LFG-19 (yellow)	0	02/28/2019
LFG-19 (yellow)	0	03/08/2019
LFG-19 (yellow)	0	03/15/2019
LFG-19 (yellow)	0.6	03/20/2019
LFG-19 (yellow)	0	03/26/2019
LFG-19 (yellow)	0	04/02/2019
LFG-19 (yellow)	0	04/10/2019
LFG-19 (yellow)	0	04/17/2019
LFG-19 (yellow)	0	04/23/2019
LFG-19 (yellow)	0	05/06/2019
LFG-19 (yellow)	0	05/17/2019
LFG-19 (yellow)	0	05/23/2019
LFG-19 (yellow)	0	05/29/2019
LFG-19 (yellow)	0	06/07/2019
LFG-19 (yellow)	0	06/13/2019
LFG-19 (yellow)	0	06/22/2019
LFG-19 (yellow)	0	06/26/2019
LFG-19 (yellow)	0	07/03/2019
LFG-19 (yellow)	0	07/11/2019
LFG-19 (yellow)	0	07/17/2019
LFG-19 (yellow)	0	07/25/2019
LFG-19 (yellow)	0	07/31/2019
LFG-19 (yellow)	0	08/07/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-19 (yellow)	0	08/19/2019
LFG-19 (yellow)	0	08/27/2019
LFG-19 (yellow)	0	09/04/2019
LFG-19 (yellow)	0	09/10/2019
LFG-19 (yellow)	0	09/19/2019
LFG-19 (yellow)	0	09/26/2019
LFG-19 (yellow)	0	10/01/2019
LFG-19 (yellow)	0	10/09/2019
LFG-19 (yellow)	0	10/19/2019
LFG-19 (yellow)	0	10/23/2019
LFG-19 (yellow)	0	10/30/2019
LFG-19 (yellow)	0	11/06/2019
LFG-19 (yellow)	0	11/14/2019
LFG-19 (yellow)	0	11/21/2019
LFG-19 (yellow)	0	11/27/2019
LFG-19 (yellow)	0	12/04/2019
LFG-19 (yellow)	0	12/09/2019
LFG-19 (yellow)	0	12/18/2019
LFG-19 (yellow)	0	12/27/2019
LFG-2 (blue)	0	03/03/2016
LFG-2 (blue)	0	03/11/2016
LFG-2 (blue)	3.3	03/17/2016
LFG-2 (blue)	0.6	03/23/2016
LFG-2 (blue)	0.2	04/01/2016
LFG-2 (blue)	0	04/08/2016
LFG-2 (blue)	0	04/13/2016
LFG-2 (blue)	2.9	04/20/2016
LFG-2 (blue)	1	04/27/2016
LFG-2 (blue)	5.8	05/03/2016
LFG-2 (blue)	0	05/11/2016
LFG-2 (blue)	0	05/18/2016
LFG-2 (blue)	6.7	05/26/2016
LFG-2 (blue)	0	06/03/2016
LFG-2 (blue)	4.9	06/08/2016
LFG-2 (blue)	4.4	06/13/2016
LFG-2 (blue)	5	06/21/2016
LFG-2 (blue)	0.2	06/30/2016
LFG-2 (blue)	4.3	07/07/2016
LFG-2 (blue)	5.6	07/15/2016
LFG-2 (blue)	0	07/22/2016
LFG-2 (blue)	0	07/27/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (blue)	0	08/08/2016
LFG-2 (blue)	3.6	08/19/2016
LFG-2 (blue)	0	08/25/2016
LFG-2 (blue)	0	09/02/2016
LFG-2 (blue)	0	09/09/2016
LFG-2 (blue)	0	09/15/2016
LFG-2 (blue)	0	09/22/2016
LFG-2 (blue)	0	09/29/2016
LFG-2 (blue)	0	10/05/2016
LFG-2 (blue)	0	10/12/2016
LFG-2 (blue)	0	10/20/2016
LFG-2 (blue)	0	10/28/2016
LFG-2 (blue)	0	11/02/2016
LFG-2 (blue)	0	11/07/2016
LFG-2 (blue)	0.1	11/15/2016
LFG-2 (blue)	0	11/21/2016
LFG-2 (blue)	0	12/01/2016
LFG-2 (blue)	0	12/07/2016
LFG-2 (blue)	0	12/12/2016
LFG-2 (blue)	0	12/21/2016
LFG-2 (blue)	0	12/28/2016
LFG-2 (blue)	0.3	01/05/2017
LFG-2 (blue)	0	01/13/2017
LFG-2 (blue)	3.2	01/19/2017
LFG-2 (blue)	4.3	01/25/2017
LFG-2 (blue)	0	02/02/2017
LFG-2 (blue)	2.1	02/08/2017
LFG-2 (blue)	6.1	02/16/2017
LFG-2 (blue)	5.5	02/23/2017
LFG-2 (blue)	3.5	03/02/2017
LFG-2 (blue)	4.7	03/08/2017
LFG-2 (blue)	0.9	03/16/2017
LFG-2 (blue)	3.8	03/22/2017
LFG-2 (blue)	0	03/27/2017
LFG-2 (blue)	0	04/07/2017
LFG-2 (blue)	0	04/13/2017
LFG-2 (blue)	0	04/21/2017
LFG-2 (blue)	7.2	04/26/2017
LFG-2 (blue)	0	05/03/2017
LFG-2 (blue)	0.4	05/09/2017
LFG-2 (blue)	0	05/20/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (blue)	1.8	05/31/2017
LFG-2 (blue)	6.9	06/08/2017
LFG-2 (blue)	8.1	06/14/2017
LFG-2 (blue)	7.4	06/21/2017
LFG-2 (blue)	6.5	06/29/2017
LFG-2 (blue)	5.9	07/06/2017
LFG-2 (blue)	6.5	07/12/2017
LFG-2 (blue)	0	07/20/2017
LFG-2 (blue)	0	07/26/2017
LFG-2 (blue)	8.9	08/02/2017
LFG-2 (blue)	8.7	08/09/2017
LFG-2 (blue)	0	08/16/2017
LFG-2 (blue)	0	08/21/2017
LFG-2 (blue)	0	08/30/2017
LFG-2 (blue)	0	09/06/2017
LFG-2 (blue)	0.3	09/12/2017
LFG-2 (blue)	0	09/20/2017
LFG-2 (blue)	0	10/03/2017
LFG-2 (blue)	0	10/12/2017
LFG-2 (blue)	0	10/20/2017
LFG-2 (blue)	0	10/26/2017
LFG-2 (blue)	0	11/08/2017
LFG-2 (blue)	2.3	11/15/2017
LFG-2 (blue)	0.8	11/22/2017
LFG-2 (blue)	0	12/01/2017
LFG-2 (blue)	0	12/12/2017
LFG-2 (blue)	0	12/19/2017
LFG-2 (blue)	1.4	01/11/2018
LFG-2 (blue)	0	01/18/2018
LFG-2 (blue)	2.7	01/27/2018
LFG-2 (blue)	0	02/02/2018
LFG-2 (blue)	0	02/08/2018
LFG-2 (blue)	0	02/16/2018
LFG-2 (blue)	3.7	02/20/2018
LFG-2 (blue)	5.6	02/28/2018
LFG-2 (blue)	0	03/07/2018
LFG-2 (blue)	0	03/15/2018
LFG-2 (blue)	0	03/22/2018
LFG-2 (blue)	6.3	03/29/2018
LFG-2 (blue)	5.3	04/05/2018
LFG-2 (blue)	5.8	04/11/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (blue)	7.8	04/16/2018
LFG-2 (blue)	6.2	04/25/2018
LFG-2 (blue)	6.7	05/09/2018
LFG-2 (blue)	7.6	05/16/2018
LFG-2 (blue)	6.6	05/23/2018
LFG-2 (blue)	6.9	05/30/2018
LFG-2 (blue)	0	06/06/2018
LFG-2 (blue)	0	06/15/2018
LFG-2 (blue)	0	06/21/2018
LFG-2 (blue)	0	06/28/2018
LFG-2 (blue)	0	07/05/2018
LFG-2 (blue)	0	07/13/2018
LFG-2 (blue)	0	07/19/2018
LFG-2 (blue)	0	07/26/2018
LFG-2 (blue)	0	08/02/2018
LFG-2 (blue)	0	08/09/2018
LFG-2 (blue)	0	08/15/2018
LFG-2 (blue)	0	08/22/2018
LFG-2 (blue)	0	08/28/2018
LFG-2 (blue)	0	09/07/2018
LFG-2 (blue)	0	09/13/2018
LFG-2 (blue)	0	09/20/2018
LFG-2 (blue)	0	09/25/2018
LFG-2 (blue)	0	10/03/2018
LFG-2 (blue)	0	10/09/2018
LFG-2 (blue)	0	10/18/2018
LFG-2 (blue)	0	10/24/2018
LFG-2 (blue)	0	10/30/2018
LFG-2 (blue)	0	11/05/2018
LFG-2 (blue)	0	11/12/2018
LFG-2 (blue)	0	11/20/2018
LFG-2 (blue)	0	11/30/2018
LFG-2 (blue)	0	12/07/2018
LFG-2 (blue)	0	12/17/2018
LFG-2 (blue)	0	12/27/2018
LFG-2 (blue)	0	01/04/2019
LFG-2 (blue)	0	01/11/2019
LFG-2 (blue)	0	01/17/2019
LFG-2 (blue)	0	02/05/2019
LFG-2 (blue)	5.7	02/14/2019
LFG-2 (blue)	0	02/22/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (blue)	0	02/28/2019
LFG-2 (blue)	6.1	03/08/2019
LFG-2 (blue)	3.7	03/15/2019
LFG-2 (blue)	6.6	03/20/2019
LFG-2 (blue)	0	03/26/2019
LFG-2 (blue)	0	04/02/2019
LFG-2 (blue)	0	04/10/2019
LFG-2 (blue)	0	04/17/2019
LFG-2 (blue)	5.6	04/23/2019
LFG-2 (blue)	0	05/06/2019
LFG-2 (blue)	0	05/17/2019
LFG-2 (blue)	3.3	05/23/2019
LFG-2 (blue)	3.6	05/29/2019
LFG-2 (blue)	5.9	06/07/2019
LFG-2 (blue)	0	06/13/2019
LFG-2 (blue)	0	06/22/2019
LFG-2 (blue)	0.5	06/26/2019
LFG-2 (blue)	0.5	07/03/2019
LFG-2 (blue)	4.5	07/11/2019
LFG-2 (blue)	7.8	07/17/2019
LFG-2 (blue)	5.4	07/25/2019
LFG-2 (blue)	3.2	07/31/2019
LFG-2 (blue)	1.3	08/07/2019
LFG-2 (blue)	0	08/19/2019
LFG-2 (blue)	0	08/27/2019
LFG-2 (blue)	0	09/04/2019
LFG-2 (blue)	0	09/10/2019
LFG-2 (blue)	0	09/19/2019
LFG-2 (blue)	6.7	09/26/2019
LFG-2 (blue)	4.9	10/01/2019
LFG-2 (blue)	0	10/09/2019
LFG-2 (blue)	0	10/19/2019
LFG-2 (blue)	0	10/23/2019
LFG-2 (blue)	0	10/30/2019
LFG-2 (blue)	0	11/06/2019
LFG-2 (blue)	0	11/14/2019
LFG-2 (blue)	0	11/21/2019
LFG-2 (blue)	3.4	11/27/2019
LFG-2 (blue)	0	12/04/2019
LFG-2 (blue)	0	12/09/2019
LFG-2 (blue)	0	12/18/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (blue)	0	12/27/2019
LFG-2 (green)	0	03/03/2016
LFG-2 (green)	0	03/11/2016
LFG-2 (green)	7.6	03/17/2016
LFG-2 (green)	0.6	03/23/2016
LFG-2 (green)	0.8	04/01/2016
LFG-2 (green)	0	04/08/2016
LFG-2 (green)	0	04/13/2016
LFG-2 (green)	3	04/20/2016
LFG-2 (green)	0.2	04/27/2016
LFG-2 (green)	13.1	05/03/2016
LFG-2 (green)	0	05/11/2016
LFG-2 (green)	0	05/18/2016
LFG-2 (green)	17.8	05/26/2016
LFG-2 (green)	2.4	06/03/2016
LFG-2 (green)	0	06/08/2016
LFG-2 (green)	0.8	06/13/2016
LFG-2 (green)	11.1	06/21/2016
LFG-2 (green)	0	06/30/2016
LFG-2 (green)	3.2	07/07/2016
LFG-2 (green)	0	07/15/2016
LFG-2 (green)	0	07/22/2016
LFG-2 (green)	0	07/27/2016
LFG-2 (green)	0	08/08/2016
LFG-2 (green)	1.4	08/19/2016
LFG-2 (green)	0	08/25/2016
LFG-2 (green)	0	09/02/2016
LFG-2 (green)	0	09/09/2016
LFG-2 (green)	0	09/15/2016
LFG-2 (green)	0	09/22/2016
LFG-2 (green)	0	09/29/2016
LFG-2 (green)	0	10/05/2016
LFG-2 (green)	0	10/12/2016
LFG-2 (green)	0	10/20/2016
LFG-2 (green)	0	10/28/2016
LFG-2 (green)	0	11/02/2016
LFG-2 (green)	0	11/07/2016
LFG-2 (green)	3.4	11/15/2016
LFG-2 (green)	0	11/21/2016
LFG-2 (green)	0	12/01/2016
LFG-2 (green)	0	12/07/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (green)	0	12/12/2016
LFG-2 (green)	0	12/21/2016
LFG-2 (green)	0	12/28/2016
LFG-2 (green)	4.5	01/05/2017
LFG-2 (green)	0	01/13/2017
LFG-2 (green)	9.9	01/19/2017
LFG-2 (green)	3.1	01/25/2017
LFG-2 (green)	0	02/02/2017
LFG-2 (green)	4.3	02/08/2017
LFG-2 (green)	14.3	02/16/2017
LFG-2 (green)	12.3	02/23/2017
LFG-2 (green)	0	03/02/2017
LFG-2 (green)	12.7	03/08/2017
LFG-2 (green)	3.4	03/16/2017
LFG-2 (green)	7.2	03/22/2017
LFG-2 (green)	0	03/27/2017
LFG-2 (green)	0	04/07/2017
LFG-2 (green)	0	04/13/2017
LFG-2 (green)	0	04/21/2017
LFG-2 (green)	19.2	04/26/2017
LFG-2 (green)	0	05/03/2017
LFG-2 (green)	0	05/09/2017
LFG-2 (green)	0	05/20/2017
LFG-2 (green)	0.8	05/31/2017
LFG-2 (green)	2.6	06/08/2017
LFG-2 (green)	3	06/14/2017
LFG-2 (green)	2.7	06/21/2017
LFG-2 (green)	4.1	06/29/2017
LFG-2 (green)	5.6	07/06/2017
LFG-2 (green)	4.3	07/12/2017
LFG-2 (green)	0	07/20/2017
LFG-2 (green)	0	07/26/2017
LFG-2 (green)	5.8	08/02/2017
LFG-2 (green)	4	08/09/2017
LFG-2 (green)	0	08/16/2017
LFG-2 (green)	0	08/21/2017
LFG-2 (green)	0	08/30/2017
LFG-2 (green)	0	09/06/2017
LFG-2 (green)	0	09/12/2017
LFG-2 (green)	0	09/20/2017
LFG-2 (green)	0	10/03/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-2 (green)	0	10/12/2017
LFG-2 (green)	0	10/20/2017
LFG-2 (green)	0	10/26/2017
LFG-2 (green)	0	11/08/2017
LFG-2 (green)	2.2	11/15/2017
LFG-2 (green)	0	11/22/2017
LFG-2 (green)	0	12/01/2017
LFG-2 (green)	0	12/12/2017
LFG-2 (green)	0	12/19/2017
LFG-2 (green)	1.8	01/11/2018
LFG-2 (green)	0	01/18/2018
LFG-2 (green)	3.1	01/27/2018
LFG-2 (green)	0	02/02/2018
LFG-2 (green)	0	02/08/2018
LFG-2 (green)	0	02/16/2018
LFG-2 (green)	10.9	02/20/2018
LFG-2 (green)	12.1	02/28/2018
LFG-2 (green)	0	03/07/2018
LFG-2 (green)	0.5	03/15/2018
LFG-2 (green)	0	03/22/2018
LFG-2 (green)	3.4	03/29/2018
LFG-2 (green)	8.1	04/05/2018
LFG-2 (green)	6.7	04/11/2018
LFG-2 (green)	7.6	04/16/2018
LFG-2 (green)	15.3	04/25/2018
LFG-2 (green)	12.9	05/09/2018
LFG-2 (green)	12.7	05/16/2018
LFG-2 (green)	13.4	05/23/2018
LFG-2 (green)	12.5	05/30/2018
LFG-2 (green)	0	06/06/2018
LFG-2 (green)	0	06/15/2018
LFG-2 (green)	0	06/21/2018
LFG-2 (green)	0	06/28/2018
LFG-2 (green)	0	07/05/2018
LFG-2 (green)	0	07/13/2018
LFG-2 (green)	0	07/19/2018
LFG-2 (green)	0	07/26/2018
LFG-2 (green)	0	08/02/2018
LFG-2 (green)	0	08/09/2018
LFG-2 (green)	0	08/15/2018
LFG-2 (green)	0	08/22/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (green)	0	08/28/2018
LFG-2 (green)	0	09/07/2018
LFG-2 (green)	0	09/13/2018
LFG-2 (green)	0	09/20/2018
LFG-2 (green)	0	09/25/2018
LFG-2 (green)	0	10/03/2018
LFG-2 (green)	0	10/09/2018
LFG-2 (green)	0	10/18/2018
LFG-2 (green)	0	10/24/2018
LFG-2 (green)	0	10/30/2018
LFG-2 (green)	0	11/05/2018
LFG-2 (green)	0	11/12/2018
LFG-2 (green)	0	11/20/2018
LFG-2 (green)	0	11/30/2018
LFG-2 (green)	0	12/07/2018
LFG-2 (green)	0	12/17/2018
LFG-2 (green)	0	12/27/2018
LFG-2 (green)	0	01/04/2019
LFG-2 (green)	0	01/11/2019
LFG-2 (green)	0	01/17/2019
LFG-2 (green)	0	02/05/2019
LFG-2 (green)	15.1	02/14/2019
LFG-2 (green)	0	02/22/2019
LFG-2 (green)	0	02/28/2019
LFG-2 (green)	12.8	03/08/2019
LFG-2 (green)	3.2	03/15/2019
LFG-2 (green)	13.9	03/20/2019
LFG-2 (green)	0	03/26/2019
LFG-2 (green)	1.7	04/02/2019
LFG-2 (green)	0	04/10/2019
LFG-2 (green)	0	04/17/2019
LFG-2 (green)	4.4	04/23/2019
LFG-2 (green)	0	05/06/2019
LFG-2 (green)	0	05/17/2019
LFG-2 (green)	3.6	05/23/2019
LFG-2 (green)	1.5	05/29/2019
LFG-2 (green)	11.1	06/07/2019
LFG-2 (green)	0	06/13/2019
LFG-2 (green)	0	06/22/2019
LFG-2 (green)	0.6	06/26/2019
LFG-2 (green)	1.7	07/03/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (green)	14.2	07/11/2019
LFG-2 (green)	19.8	07/17/2019
LFG-2 (green)	9.7	07/25/2019
LFG-2 (green)	8.8	07/31/2019
LFG-2 (green)	10.7	08/07/2019
LFG-2 (green)	0	08/19/2019
LFG-2 (green)	0	08/27/2019
LFG-2 (green)	0	09/04/2019
LFG-2 (green)	0	09/10/2019
LFG-2 (green)	0	09/19/2019
LFG-2 (green)	11.3	09/26/2019
LFG-2 (green)	9.8	10/01/2019
LFG-2 (green)	0	10/09/2019
LFG-2 (green)	0	10/19/2019
LFG-2 (green)	0	10/23/2019
LFG-2 (green)	0	10/30/2019
LFG-2 (green)	0	11/06/2019
LFG-2 (green)	0	11/14/2019
LFG-2 (green)	0	11/21/2019
LFG-2 (green)	7.1	11/27/2019
LFG-2 (green)	0	12/04/2019
LFG-2 (green)	0	12/09/2019
LFG-2 (green)	0	12/18/2019
LFG-2 (green)	0	12/27/2019
LFG-2 (red)	0	03/03/2016
LFG-2 (red)	0	03/11/2016
LFG-2 (red)	2.6	03/17/2016
LFG-2 (red)	1.9	03/23/2016
LFG-2 (red)	3.4	04/01/2016
LFG-2 (red)	0	04/08/2016
LFG-2 (red)	0	04/13/2016
LFG-2 (red)	2.1	04/20/2016
LFG-2 (red)	0.2	04/27/2016
LFG-2 (red)	1	05/03/2016
LFG-2 (red)	0	05/11/2016
LFG-2 (red)	0	05/18/2016
LFG-2 (red)	2.4	05/26/2016
LFG-2 (red)	0	06/03/2016
LFG-2 (red)	0.7	06/08/2016
LFG-2 (red)	0.4	06/13/2016
LFG-2 (red)	1.4	06/21/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (red)	0	06/30/2016
LFG-2 (red)	2.4	07/07/2016
LFG-2 (red)	0	07/15/2016
LFG-2 (red)	0	07/22/2016
LFG-2 (red)	0	07/27/2016
LFG-2 (red)	0	08/08/2016
LFG-2 (red)	2.3	08/19/2016
LFG-2 (red)	0	08/25/2016
LFG-2 (red)	0	09/02/2016
LFG-2 (red)	0	09/09/2016
LFG-2 (red)	0	09/15/2016
LFG-2 (red)	0	09/22/2016
LFG-2 (red)	0	09/29/2016
LFG-2 (red)	0	10/05/2016
LFG-2 (red)	0	10/12/2016
LFG-2 (red)	0	10/20/2016
LFG-2 (red)	0	10/28/2016
LFG-2 (red)	0	11/02/2016
LFG-2 (red)	0	11/07/2016
LFG-2 (red)	0.3	11/15/2016
LFG-2 (red)	0	11/21/2016
LFG-2 (red)	0	12/01/2016
LFG-2 (red)	0	12/07/2016
LFG-2 (red)	0	12/12/2016
LFG-2 (red)	0	12/21/2016
LFG-2 (red)	0	12/28/2016
LFG-2 (red)	0.9	01/05/2017
LFG-2 (red)	0	01/13/2017
LFG-2 (red)	10.4	01/19/2017
LFG-2 (red)	2.3	01/25/2017
LFG-2 (red)	0	02/02/2017
LFG-2 (red)	5.6	02/08/2017
LFG-2 (red)	19.1	02/16/2017
LFG-2 (red)	15.6	02/23/2017
LFG-2 (red)	0	03/02/2017
LFG-2 (red)	13.2	03/08/2017
LFG-2 (red)	2.1	03/16/2017
LFG-2 (red)	6.6	03/22/2017
LFG-2 (red)	0	03/27/2017
LFG-2 (red)	0	04/07/2017
LFG-2 (red)	0	04/13/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (red)	0	04/21/2017
LFG-2 (red)	21.1	04/26/2017
LFG-2 (red)	0	05/03/2017
LFG-2 (red)	9.2	05/09/2017
LFG-2 (red)	0	05/20/2017
LFG-2 (red)	2.1	05/31/2017
LFG-2 (red)	4.7	06/08/2017
LFG-2 (red)	5.5	06/14/2017
LFG-2 (red)	4.5	06/21/2017
LFG-2 (red)	5.1	06/29/2017
LFG-2 (red)	3.4	07/06/2017
LFG-2 (red)	3.2	07/12/2017
LFG-2 (red)	0	07/20/2017
LFG-2 (red)	0	07/26/2017
LFG-2 (red)	5.2	08/02/2017
LFG-2 (red)	2.9	08/09/2017
LFG-2 (red)	0	08/16/2017
LFG-2 (red)	0	08/21/2017
LFG-2 (red)	0	08/30/2017
LFG-2 (red)	0	09/06/2017
LFG-2 (red)	0	09/12/2017
LFG-2 (red)	0	09/20/2017
LFG-2 (red)	0	10/03/2017
LFG-2 (red)	0	10/12/2017
LFG-2 (red)	0	10/20/2017
LFG-2 (red)	0	10/26/2017
LFG-2 (red)	0	11/08/2017
LFG-2 (red)	1.9	11/15/2017
LFG-2 (red)	0	11/22/2017
LFG-2 (red)	0	12/01/2017
LFG-2 (red)	0	12/12/2017
LFG-2 (red)	0	12/19/2017
LFG-2 (red)	0	01/11/2018
LFG-2 (red)	0	01/18/2018
LFG-2 (red)	0.5	01/27/2018
LFG-2 (red)	0	02/02/2018
LFG-2 (red)	0	02/08/2018
LFG-2 (red)	0	02/16/2018
LFG-2 (red)	11.1	02/20/2018
LFG-2 (red)	12.3	02/28/2018
LFG-2 (red)	0	03/07/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (red)	0	03/15/2018
LFG-2 (red)	0	03/22/2018
LFG-2 (red)	5.3	03/29/2018
LFG-2 (red)	8	04/05/2018
LFG-2 (red)	7.8	04/11/2018
LFG-2 (red)	7.5	04/16/2018
LFG-2 (red)	16.3	04/25/2018
LFG-2 (red)	11.7	05/09/2018
LFG-2 (red)	5.4	05/16/2018
LFG-2 (red)	8.6	05/23/2018
LFG-2 (red)	5.9	05/30/2018
LFG-2 (red)	0	06/06/2018
LFG-2 (red)	0	06/15/2018
LFG-2 (red)	0	06/21/2018
LFG-2 (red)	0	06/28/2018
LFG-2 (red)	0	07/05/2018
LFG-2 (red)	0	07/13/2018
LFG-2 (red)	0	07/19/2018
LFG-2 (red)	0	07/26/2018
LFG-2 (red)	0	08/02/2018
LFG-2 (red)	0	08/09/2018
LFG-2 (red)	0	08/15/2018
LFG-2 (red)	0	08/22/2018
LFG-2 (red)	0	08/28/2018
LFG-2 (red)	0	09/07/2018
LFG-2 (red)	0	09/13/2018
LFG-2 (red)	0	09/20/2018
LFG-2 (red)	0	09/25/2018
LFG-2 (red)	0	10/03/2018
LFG-2 (red)	0	10/09/2018
LFG-2 (red)	0	10/18/2018
LFG-2 (red)	0	10/24/2018
LFG-2 (red)	0	10/30/2018
LFG-2 (red)	0	11/05/2018
LFG-2 (red)	0	11/12/2018
LFG-2 (red)	0	11/20/2018
LFG-2 (red)	0	11/30/2018
LFG-2 (red)	0	12/07/2018
LFG-2 (red)	0	12/17/2018
LFG-2 (red)	0	12/27/2018
LFG-2 (red)	0	01/04/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (red)	0	01/11/2019
LFG-2 (red)	0	01/17/2019
LFG-2 (red)	0	02/05/2019
LFG-2 (red)	16.3	02/14/2019
LFG-2 (red)	0	02/22/2019
LFG-2 (red)	0	02/28/2019
LFG-2 (red)	12.1	03/08/2019
LFG-2 (red)	0.9	03/15/2019
LFG-2 (red)	14.3	03/20/2019
LFG-2 (red)	0	03/26/2019
LFG-2 (red)	1.1	04/02/2019
LFG-2 (red)	0	04/10/2019
LFG-2 (red)	0	04/17/2019
LFG-2 (red)	8.7	04/23/2019
LFG-2 (red)	0	05/06/2019
LFG-2 (red)	0	05/17/2019
LFG-2 (red)	4.4	05/23/2019
LFG-2 (red)	3.2	05/29/2019
LFG-2 (red)	12.4	06/07/2019
LFG-2 (red)	0	06/13/2019
LFG-2 (red)	0	06/22/2019
LFG-2 (red)	0.8	06/26/2019
LFG-2 (red)	1.1	07/03/2019
LFG-2 (red)	13.3	07/11/2019
LFG-2 (red)	23.4	07/17/2019
LFG-2 (red)	12.5	07/25/2019
LFG-2 (red)	5.4	07/31/2019
LFG-2 (red)	1.9	08/07/2019
LFG-2 (red)	0	08/19/2019
LFG-2 (red)	0	08/27/2019
LFG-2 (red)	0	09/04/2019
LFG-2 (red)	0	09/10/2019
LFG-2 (red)	0	09/19/2019
LFG-2 (red)	14.2	09/26/2019
LFG-2 (red)	10.4	10/01/2019
LFG-2 (red)	0	10/09/2019
LFG-2 (red)	0	10/19/2019
LFG-2 (red)	0	10/23/2019
LFG-2 (red)	0	10/30/2019
LFG-2 (red)	0	11/06/2019
LFG-2 (red)	0	11/14/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (red)	0	11/21/2019
LFG-2 (red)	9.7	11/27/2019
LFG-2 (red)	0	12/04/2019
LFG-2 (red)	0	12/09/2019
LFG-2 (red)	0	12/18/2019
LFG-2 (red)	0	12/27/2019
LFG-2 (yellow)	0	03/03/2016
LFG-2 (yellow)	0	03/11/2016
LFG-2 (yellow)	8.2	03/17/2016
LFG-2 (yellow)	1.7	03/23/2016
LFG-2 (yellow)	0.5	04/01/2016
LFG-2 (yellow)	0	04/08/2016
LFG-2 (yellow)	0	04/13/2016
LFG-2 (yellow)	0.9	04/20/2016
LFG-2 (yellow)	1.8	04/27/2016
LFG-2 (yellow)	1.8	05/03/2016
LFG-2 (yellow)	0	05/11/2016
LFG-2 (yellow)	0	05/18/2016
LFG-2 (yellow)	3.4	05/26/2016
LFG-2 (yellow)	0	06/03/2016
LFG-2 (yellow)	0.3	06/08/2016
LFG-2 (yellow)	3.7	06/13/2016
LFG-2 (yellow)	2.5	06/21/2016
LFG-2 (yellow)	0	06/30/2016
LFG-2 (yellow)	3.7	07/07/2016
LFG-2 (yellow)	0	07/15/2016
LFG-2 (yellow)	0	07/22/2016
LFG-2 (yellow)	0	07/27/2016
LFG-2 (yellow)	0	08/08/2016
LFG-2 (yellow)	0.7	08/19/2016
LFG-2 (yellow)	0	08/25/2016
LFG-2 (yellow)	0	09/02/2016
LFG-2 (yellow)	0	09/09/2016
LFG-2 (yellow)	0	09/15/2016
LFG-2 (yellow)	0	09/22/2016
LFG-2 (yellow)	0	09/29/2016
LFG-2 (yellow)	0	10/05/2016
LFG-2 (yellow)	0	10/12/2016
LFG-2 (yellow)	0	10/20/2016
LFG-2 (yellow)	0	10/28/2016
LFG-2 (yellow)	0	11/02/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-2 (yellow)	0	11/07/2016
LFG-2 (yellow)	0.4	11/15/2016
LFG-2 (yellow)	0	11/21/2016
LFG-2 (yellow)	0	12/01/2016
LFG-2 (yellow)	0	12/07/2016
LFG-2 (yellow)	0	12/12/2016
LFG-2 (yellow)	0	12/21/2016
LFG-2 (yellow)	0	12/28/2016
LFG-2 (yellow)	1.1	01/05/2017
LFG-2 (yellow)	0	01/13/2017
LFG-2 (yellow)	6.1	01/19/2017
LFG-2 (yellow)	1.4	01/25/2017
LFG-2 (yellow)	0	02/02/2017
LFG-2 (yellow)	3.4	02/08/2017
LFG-2 (yellow)	9.3	02/16/2017
LFG-2 (yellow)	7.1	02/23/2017
LFG-2 (yellow)	0.4	03/02/2017
LFG-2 (yellow)	6.3	03/08/2017
LFG-2 (yellow)	2.1	03/16/2017
LFG-2 (yellow)	4.8	03/22/2017
LFG-2 (yellow)	1.1	03/27/2017
LFG-2 (yellow)	0	04/07/2017
LFG-2 (yellow)	0.6	04/13/2017
LFG-2 (yellow)	0	04/21/2017
LFG-2 (yellow)	8.3	04/26/2017
LFG-2 (yellow)	0	05/03/2017
LFG-2 (yellow)	1.1	05/09/2017
LFG-2 (yellow)	0	05/20/2017
LFG-2 (yellow)	1.8	05/31/2017
LFG-2 (yellow)	3.6	06/08/2017
LFG-2 (yellow)	3.7	06/14/2017
LFG-2 (yellow)	3.8	06/21/2017
LFG-2 (yellow)	2.3	06/29/2017
LFG-2 (yellow)	1.1	07/06/2017
LFG-2 (yellow)	2.3	07/12/2017
LFG-2 (yellow)	0	07/20/2017
LFG-2 (yellow)	0	07/26/2017
LFG-2 (yellow)	4.3	08/02/2017
LFG-2 (yellow)	2.8	08/09/2017
LFG-2 (yellow)	0	08/16/2017
LFG-2 (yellow)	0	08/21/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-2 (yellow)	0	08/30/2017
LFG-2 (yellow)	0	09/06/2017
LFG-2 (yellow)	0	09/12/2017
LFG-2 (yellow)	0	09/20/2017
LFG-2 (yellow)	0	10/03/2017
LFG-2 (yellow)	0	10/12/2017
LFG-2 (yellow)	0	10/20/2017
LFG-2 (yellow)	0	10/26/2017
LFG-2 (yellow)	0	11/08/2017
LFG-2 (yellow)	1.1	11/15/2017
LFG-2 (yellow)	0	11/22/2017
LFG-2 (yellow)	0	12/01/2017
LFG-2 (yellow)	0	12/12/2017
LFG-2 (yellow)	0	12/19/2017
LFG-2 (yellow)	4.2	01/11/2018
LFG-2 (yellow)	0	01/18/2018
LFG-2 (yellow)	3	01/27/2018
LFG-2 (yellow)	0	02/02/2018
LFG-2 (yellow)	0	02/08/2018
LFG-2 (yellow)	0	02/16/2018
LFG-2 (yellow)	7.9	02/20/2018
LFG-2 (yellow)	8.7	02/28/2018
LFG-2 (yellow)	0	03/07/2018
LFG-2 (yellow)	0.4	03/15/2018
LFG-2 (yellow)	0	03/22/2018
LFG-2 (yellow)	2.1	03/29/2018
LFG-2 (yellow)	11.1	04/05/2018
LFG-2 (yellow)	8.7	04/11/2018
LFG-2 (yellow)	8.9	04/16/2018
LFG-2 (yellow)	9.8	04/25/2018
LFG-2 (yellow)	9.6	05/09/2018
LFG-2 (yellow)	11.2	05/16/2018
LFG-2 (yellow)	10.5	05/23/2018
LFG-2 (yellow)	11.2	05/30/2018
LFG-2 (yellow)	0	06/06/2018
LFG-2 (yellow)	0	06/15/2018
LFG-2 (yellow)	0	06/21/2018
LFG-2 (yellow)	0	06/28/2018
LFG-2 (yellow)	0	07/05/2018
LFG-2 (yellow)	0	07/13/2018
LFG-2 (yellow)	0	07/19/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (yellow)	0	07/26/2018
LFG-2 (yellow)	0	08/02/2018
LFG-2 (yellow)	0	08/09/2018
LFG-2 (yellow)	0	08/15/2018
LFG-2 (yellow)	0	08/22/2018
LFG-2 (yellow)	0	08/28/2018
LFG-2 (yellow)	0	09/07/2018
LFG-2 (yellow)	0	09/13/2018
LFG-2 (yellow)	0	09/20/2018
LFG-2 (yellow)	0	09/25/2018
LFG-2 (yellow)	0	10/03/2018
LFG-2 (yellow)	0	10/09/2018
LFG-2 (yellow)	0	10/18/2018
LFG-2 (yellow)	0	10/24/2018
LFG-2 (yellow)	0	10/30/2018
LFG-2 (yellow)	0	11/05/2018
LFG-2 (yellow)	0	11/12/2018
LFG-2 (yellow)	0	11/20/2018
LFG-2 (yellow)	0	11/30/2018
LFG-2 (yellow)	0	12/07/2018
LFG-2 (yellow)	0	12/17/2018
LFG-2 (yellow)	0	12/27/2018
LFG-2 (yellow)	0	01/04/2019
LFG-2 (yellow)	0	01/11/2019
LFG-2 (yellow)	0	01/17/2019
LFG-2 (yellow)	0	02/05/2019
LFG-2 (yellow)	10.2	02/14/2019
LFG-2 (yellow)	0	02/22/2019
LFG-2 (yellow)	0	02/28/2019
LFG-2 (yellow)	9.2	03/08/2019
LFG-2 (yellow)	0.9	03/15/2019
LFG-2 (yellow)	9.6	03/20/2019
LFG-2 (yellow)	0	03/26/2019
LFG-2 (yellow)	0.8	04/02/2019
LFG-2 (yellow)	0	04/10/2019
LFG-2 (yellow)	0	04/17/2019
LFG-2 (yellow)	3.2	04/23/2019
LFG-2 (yellow)	0	05/06/2019
LFG-2 (yellow)	0	05/17/2019
LFG-2 (yellow)	1.8	05/23/2019
LFG-2 (yellow)	0.9	05/29/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-2 (yellow)	8.6	06/07/2019
LFG-2 (yellow)	0	06/13/2019
LFG-2 (yellow)	0	06/22/2019
LFG-2 (yellow)	0.5	06/26/2019
LFG-2 (yellow)	1.3	07/03/2019
LFG-2 (yellow)	7.7	07/11/2019
LFG-2 (yellow)	15.4	07/17/2019
LFG-2 (yellow)	6.6	07/25/2019
LFG-2 (yellow)	4.9	07/31/2019
LFG-2 (yellow)	5.4	08/07/2019
LFG-2 (yellow)	0	08/19/2019
LFG-2 (yellow)	0	08/27/2019
LFG-2 (yellow)	0	09/04/2019
LFG-2 (yellow)	0	09/10/2019
LFG-2 (yellow)	0	09/19/2019
LFG-2 (yellow)	7.2	09/26/2019
LFG-2 (yellow)	5.6	10/01/2019
LFG-2 (yellow)	0	10/09/2019
LFG-2 (yellow)	0	10/19/2019
LFG-2 (yellow)	0	10/23/2019
LFG-2 (yellow)	0	10/30/2019
LFG-2 (yellow)	0	11/06/2019
LFG-2 (yellow)	0	11/14/2019
LFG-2 (yellow)	0	11/21/2019
LFG-2 (yellow)	5.1	11/27/2019
LFG-2 (yellow)	0	12/04/2019
LFG-2 (yellow)	0	12/09/2019
LFG-2 (yellow)	0	12/18/2019
LFG-2 (yellow)	0	12/27/2019
LFG-20	0	03/03/2016
LFG-20	0	03/11/2016
LFG-20	0	03/17/2016
LFG-20	0	03/23/2016
LFG-20	0	04/01/2016
LFG-20	0	04/08/2016
LFG-20	4.2	04/13/2016
LFG-20	8.7	04/20/2016
LFG-20	0	04/27/2016
LFG-20	0	05/03/2016
LFG-20	0	05/11/2016
LFG-20	0	05/18/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-20	2.1	05/26/2016
LFG-20	0	06/03/2016
LFG-20	0	06/08/2016
LFG-20	0	06/13/2016
LFG-20	0	06/21/2016
LFG-20	0	06/30/2016
LFG-20	0	07/07/2016
LFG-20	0	07/15/2016
LFG-20	0	07/22/2016
LFG-20	0	07/27/2016
LFG-20	0	08/08/2016
LFG-20	0	08/19/2016
LFG-20	0	08/25/2016
LFG-20	0	09/02/2016
LFG-20	0	09/09/2016
LFG-20	0	09/15/2016
LFG-20	0	09/22/2016
LFG-20	0	09/29/2016
LFG-20	0	10/05/2016
LFG-20	0	10/12/2016
LFG-20	0	10/20/2016
LFG-20	0	10/28/2016
LFG-20	0	11/02/2016
LFG-20	2.5	11/07/2016
LFG-20	0	11/15/2016
LFG-20	0	11/21/2016
LFG-20	0	12/01/2016
LFG-20	0	12/07/2016
LFG-20	0	12/12/2016
LFG-20	0	12/21/2016
LFG-20	0	12/28/2016
LFG-20	1.7	01/05/2017
LFG-20	0.5	01/13/2017
LFG-20	0	01/19/2017
LFG-20	0	01/25/2017
LFG-20	0	02/02/2017
LFG-20	0	02/08/2017
LFG-20	4.3	02/16/2017
LFG-20	0	02/23/2017
LFG-20	0	03/02/2017
LFG-20	0	03/08/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-20	0	03/16/2017
LFG-20	0	03/22/2017
LFG-20	0	03/27/2017
LFG-20	0	04/07/2017
LFG-20	0	04/13/2017
LFG-20	0	04/21/2017
LFG-20	1	04/26/2017
LFG-20	0	05/03/2017
LFG-20	0	05/09/2017
LFG-20	0	05/20/2017
LFG-20	0	05/31/2017
LFG-20	0	06/08/2017
LFG-20	0	06/14/2017
LFG-20	3.2	06/21/2017
LFG-20	0	06/29/2017
LFG-20	0	07/06/2017
LFG-20	5.5	07/12/2017
LFG-20	0	07/20/2017
LFG-20	0	07/26/2017
LFG-20	0	08/02/2017
LFG-20	0	08/09/2017
LFG-20	0	08/16/2017
LFG-20	0	08/21/2017
LFG-20	0	08/30/2017
LFG-20	0	09/06/2017
LFG-20	7.4	09/12/2017
LFG-20	3.3	09/20/2017
LFG-20	0	10/03/2017
LFG-20	0	10/12/2017
LFG-20	0	10/20/2017
LFG-20	0	10/26/2017
LFG-20	0	11/08/2017
LFG-20	0	11/15/2017
LFG-20	0	11/22/2017
LFG-20	0	12/01/2017
LFG-20	0	12/12/2017
LFG-20	0	12/19/2017
LFG-20	19.9	01/11/2018
LFG-20	0	01/18/2018
LFG-20	13.2	01/27/2018
LFG-20	0	02/02/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-20	0	02/08/2018
LFG-20	0	02/16/2018
LFG-20	18.6	02/20/2018
LFG-20	11.4	02/28/2018
LFG-20	0	03/07/2018
LFG-20	0.7	03/15/2018
LFG-20	0	03/22/2018
LFG-20	0	03/29/2018
LFG-20	0	04/05/2018
LFG-20	0	04/11/2018
LFG-20	0	04/16/2018
LFG-20	8.2	04/25/2018
LFG-20	5.4	05/09/2018
LFG-20	0	05/16/2018
LFG-20	3.2	05/23/2018
LFG-20	6.7	05/30/2018
LFG-20	0	06/06/2018
LFG-20	4.3	06/15/2018
LFG-20	0	06/21/2018
LFG-20	2.3	06/28/2018
LFG-20	0	07/05/2018
LFG-20	0	07/13/2018
LFG-20	0	07/19/2018
LFG-20	0.4	07/26/2018
LFG-20	0	08/02/2018
LFG-20	0	08/09/2018
LFG-20	0	08/15/2018
LFG-20	0	08/22/2018
LFG-20	0	08/28/2018
LFG-20	0	09/07/2018
LFG-20	0	09/13/2018
LFG-20	0	09/20/2018
LFG-20	0	09/25/2018
LFG-20	0	10/03/2018
LFG-20	2.2	10/09/2018
LFG-20	0	10/18/2018
LFG-20	0.9	10/24/2018
LFG-20	0	10/30/2018
LFG-20	0	11/05/2018
LFG-20	0	11/12/2018
LFG-20	0	11/20/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-20	0	11/30/2018
LFG-20	0	12/07/2018
LFG-20	0	12/17/2018
LFG-20	0	12/27/2018
LFG-20	5.6	01/04/2019
LFG-20	0	01/11/2019
LFG-20	1.3	01/17/2019
LFG-20	0.5	02/05/2019
LFG-20	0	02/14/2019
LFG-20	0	02/22/2019
LFG-20	0	02/28/2019
LFG-20	9.5	03/08/2019
LFG-20	6.6	03/15/2019
LFG-20	8.8	03/20/2019
LFG-20	1.7	03/26/2019
LFG-20	2.4	04/02/2019
LFG-20	0	04/10/2019
LFG-20	0	04/17/2019
LFG-20	0	04/23/2019
LFG-20	0	05/06/2019
LFG-20	0	05/17/2019
LFG-20	2.1	05/23/2019
LFG-20	0	05/29/2019
LFG-20	13.4	06/07/2019
LFG-20	5.4	06/13/2019
LFG-20	0	06/22/2019
LFG-20	0	06/26/2019
LFG-20	0	07/03/2019
LFG-20	3.4	07/11/2019
LFG-20	19.6	07/17/2019
LFG-20	6.7	07/25/2019
LFG-20	0	07/31/2019
LFG-20	0	08/07/2019
LFG-20	0	08/19/2019
LFG-20	0	08/27/2019
LFG-20	0	09/04/2019
LFG-20	0	09/10/2019
LFG-20	0	09/19/2019
LFG-20	1.1	09/26/2019
LFG-20	3.8	10/01/2019
LFG-20	0	10/09/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-20	0	10/19/2019
LFG-20	3.6	10/23/2019
LFG-20	0	10/30/2019
LFG-20	1.1	11/06/2019
LFG-20	0	11/14/2019
LFG-20	0	11/21/2019
LFG-20	0	11/27/2019
LFG-20	0	12/04/2019
LFG-20	0	12/09/2019
LFG-20	0	12/18/2019
LFG-20	0	12/27/2019
LFG-21	0	03/03/2016
LFG-21	0	03/11/2016
LFG-21	0	03/17/2016
LFG-21	0	03/23/2016
LFG-21	0	04/01/2016
LFG-21	0	04/08/2016
LFG-21	0	04/13/2016
LFG-21	0	04/20/2016
LFG-21	0	04/27/2016
LFG-21	0	05/03/2016
LFG-21	0	05/11/2016
LFG-21	0	05/18/2016
LFG-21	0	05/26/2016
LFG-21	0	06/03/2016
LFG-21	0	06/08/2016
LFG-21	0	06/13/2016
LFG-21	0	06/21/2016
LFG-21	0	06/30/2016
LFG-21	0	07/07/2016
LFG-21	0	07/15/2016
LFG-21	0	07/22/2016
LFG-21	0	07/27/2016
LFG-21	0	08/08/2016
LFG-21	0	08/19/2016
LFG-21	0	08/25/2016
LFG-21	0	09/02/2016
LFG-21	0	09/09/2016
LFG-21	0	09/15/2016
LFG-21	0	09/22/2016
LFG-21	0	09/29/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-21	0	10/05/2016
LFG-21	0	10/12/2016
LFG-21	0	10/20/2016
LFG-21	0	10/28/2016
LFG-21	0	11/02/2016
LFG-21	0	11/07/2016
LFG-21	0	11/15/2016
LFG-21	0	11/21/2016
LFG-21	0	12/01/2016
LFG-21	0	12/07/2016
LFG-21	0	12/12/2016
LFG-21	0	12/21/2016
LFG-21	0	12/28/2016
LFG-21	0	01/05/2017
LFG-21	0	01/13/2017
LFG-21	0	01/19/2017
LFG-21	0	01/25/2017
LFG-21	0	02/02/2017
LFG-21	0	02/08/2017
LFG-21	0	02/16/2017
LFG-21	0	02/23/2017
LFG-21	0	03/02/2017
LFG-21	0	03/08/2017
LFG-21	0	03/16/2017
LFG-21	0	03/22/2017
LFG-21	0	03/27/2017
LFG-21	0	04/07/2017
LFG-21	0	04/13/2017
LFG-21	0	04/21/2017
LFG-21	0	04/26/2017
LFG-21	0	05/03/2017
LFG-21	0	05/09/2017
LFG-21	0	05/20/2017
LFG-21	0	05/31/2017
LFG-21	0	06/08/2017
LFG-21	0	06/14/2017
LFG-21	0	06/21/2017
LFG-21	0	06/29/2017
LFG-21	0	07/06/2017
LFG-21	1.2	07/12/2017
LFG-21	0	07/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-21	0	07/26/2017
LFG-21	0	08/02/2017
LFG-21	0	08/09/2017
LFG-21	0	08/16/2017
LFG-21	0	08/21/2017
LFG-21	0	08/30/2017
LFG-21	0	09/06/2017
LFG-21	4.3	09/12/2017
LFG-21	0	09/20/2017
LFG-21	0	10/03/2017
LFG-21	0	10/12/2017
LFG-21	0	10/20/2017
LFG-21	0	10/26/2017
LFG-21	0	11/08/2017
LFG-21	0	11/15/2017
LFG-21	0	11/22/2017
LFG-21	0	12/01/2017
LFG-21	0	12/12/2017
LFG-21	0	12/19/2017
LFG-21	0	01/18/2018
LFG-21	0	01/27/2018
LFG-21	0	02/02/2018
LFG-21	0	02/08/2018
LFG-21	0	02/16/2018
LFG-21	0	02/20/2018
LFG-21	0	02/28/2018
LFG-21	0	03/07/2018
LFG-21	0	03/15/2018
LFG-21	0	03/22/2018
LFG-21	0	03/29/2018
LFG-21	0	04/05/2018
LFG-21	0	04/11/2018
LFG-21	0	04/16/2018
LFG-21	1.6	04/25/2018
LFG-21	0	05/09/2018
LFG-21	0	05/16/2018
LFG-21	0	05/23/2018
LFG-21	0	05/30/2018
LFG-21	0	06/06/2018
LFG-21	0	06/15/2018
LFG-21	0	06/21/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-21	0	06/28/2018
LFG-21	0	07/05/2018
LFG-21	0	07/13/2018
LFG-21	0	07/19/2018
LFG-21	0	07/26/2018
LFG-21	0	08/02/2018
LFG-21	0	08/09/2018
LFG-21	0	08/15/2018
LFG-21	0	08/22/2018
LFG-21	0	08/28/2018
LFG-21	0	09/07/2018
LFG-21	0	09/13/2018
LFG-21	0	09/20/2018
LFG-21	0	09/25/2018
LFG-21	0	10/03/2018
LFG-21	0	10/09/2018
LFG-21	0	10/18/2018
LFG-21	0	10/24/2018
LFG-21	0	10/30/2018
LFG-21	0	11/05/2018
LFG-21	0	11/12/2018
LFG-21	0	11/20/2018
LFG-21	0	11/30/2018
LFG-21	0	12/07/2018
LFG-21	0	12/17/2018
LFG-21	0	12/27/2018
LFG-21	0	01/04/2019
LFG-21	0	01/11/2019
LFG-21	0	01/17/2019
LFG-21	0	02/05/2019
LFG-21	0	02/14/2019
LFG-21	0	02/22/2019
LFG-21	0	02/28/2019
LFG-21	0	03/08/2019
LFG-21	0	03/15/2019
LFG-21	0	03/20/2019
LFG-21	0	03/26/2019
LFG-21	0	04/02/2019
LFG-21	0	04/10/2019
LFG-21	0	04/17/2019
LFG-21	0	04/23/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-21	0	05/06/2019
LFG-21	0	05/17/2019
LFG-21	0	05/23/2019
LFG-21	0	05/29/2019
LFG-21	0	06/07/2019
LFG-21	0	06/26/2019
LFG-21	0	07/03/2019
LFG-21	0	07/11/2019
LFG-21	0	07/17/2019
LFG-21	0	07/25/2019
LFG-21	0	07/31/2019
LFG-21	0	08/07/2019
LFG-21	0	08/19/2019
LFG-21	0	08/27/2019
LFG-21	0	09/04/2019
LFG-21	0	09/10/2019
LFG-21	0	09/19/2019
LFG-21	0	09/26/2019
LFG-21	0	10/01/2019
LFG-21	0	10/09/2019
LFG-21	0	10/19/2019
LFG-21	0	10/23/2019
LFG-21	0	10/30/2019
LFG-21	0	11/06/2019
LFG-21	0	11/14/2019
LFG-21	0	11/21/2019
LFG-21	0	11/27/2019
LFG-21	0	12/04/2019
LFG-21	0	12/09/2019
LFG-21	0	12/18/2019
LFG-21	0	12/27/2019
LFG-22	0	03/03/2016
LFG-22	0	03/11/2016
LFG-22	0	03/17/2016
LFG-22	0.3	03/23/2016
LFG-22	0	04/01/2016
LFG-22	0	04/08/2016
LFG-22	2.1	04/13/2016
LFG-22	0	04/20/2016
LFG-22	0	04/27/2016
LFG-22	0	05/03/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-22	0	05/11/2016
LFG-22	0	05/18/2016
LFG-22	3.4	05/26/2016
LFG-22	0	06/03/2016
LFG-22	0	06/08/2016
LFG-22	2.4	06/13/2016
LFG-22	0	06/21/2016
LFG-22	0	06/30/2016
LFG-22	0	07/07/2016
LFG-22	0	07/15/2016
LFG-22	0	07/22/2016
LFG-22	0	07/27/2016
LFG-22	0	08/08/2016
LFG-22	0	08/19/2016
LFG-22	0	08/25/2016
LFG-22	0	09/02/2016
LFG-22	0	09/09/2016
LFG-22	0	09/15/2016
LFG-22	0	09/22/2016
LFG-22	0	09/29/2016
LFG-22	0	10/05/2016
LFG-22	0	10/12/2016
LFG-22	0	10/20/2016
LFG-22	0	10/28/2016
LFG-22	0	11/02/2016
LFG-22	0	11/07/2016
LFG-22	0	11/15/2016
LFG-22	0	11/21/2016
LFG-22	0	12/01/2016
LFG-22	0	12/07/2016
LFG-22	0	12/12/2016
LFG-22	0	12/21/2016
LFG-22	0	12/28/2016
LFG-22	3.2	01/05/2017
LFG-22	0	01/13/2017
LFG-22	0	01/19/2017
LFG-22	0	01/25/2017
LFG-22	0	02/02/2017
LFG-22	0	02/08/2017
LFG-22	3.7	02/16/2017
LFG-22	0	02/23/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-22	0	03/02/2017
LFG-22	0	03/08/2017
LFG-22	0	03/16/2017
LFG-22	0	03/22/2017
LFG-22	0	03/27/2017
LFG-22	0	04/07/2017
LFG-22	0	04/13/2017
LFG-22	0	04/21/2017
LFG-22	0	04/26/2017
LFG-22	0	05/03/2017
LFG-22	0	05/09/2017
LFG-22	0	05/20/2017
LFG-22	0	05/31/2017
LFG-22	0	06/08/2017
LFG-22	0	06/14/2017
LFG-22	0	06/21/2017
LFG-22	0	06/29/2017
LFG-22	0	07/06/2017
LFG-22	0	07/12/2017
LFG-22	0	07/20/2017
LFG-22	0	07/26/2017
LFG-22	0	08/02/2017
LFG-22	0	08/09/2017
LFG-22	0	08/16/2017
LFG-22	0	08/21/2017
LFG-22	0	08/30/2017
LFG-22	0	09/06/2017
LFG-22	0	09/12/2017
LFG-22	0	09/20/2017
LFG-22	0	10/03/2017
LFG-22	0	10/12/2017
LFG-22	0	10/20/2017
LFG-22	0	10/26/2017
LFG-22	0	11/08/2017
LFG-22	0	11/15/2017
LFG-22	0	11/22/2017
LFG-22	0	12/01/2017
LFG-22	0	12/12/2017
LFG-22	0	12/19/2017
LFG-22	0	01/18/2018
LFG-22	0	01/27/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-22	0	02/02/2018
LFG-22	0	02/08/2018
LFG-22	0	02/16/2018
LFG-22	0	02/20/2018
LFG-22	0	02/28/2018
LFG-22	0	03/07/2018
LFG-22	0	03/15/2018
LFG-22	0	03/22/2018
LFG-22	0	03/29/2018
LFG-22	0	04/05/2018
LFG-22	0	04/11/2018
LFG-22	0	04/16/2018
LFG-22	0	04/25/2018
LFG-22	0	05/09/2018
LFG-22	0	05/16/2018
LFG-22	0	05/23/2018
LFG-22	0	05/30/2018
LFG-22	0	06/06/2018
LFG-22	0	06/15/2018
LFG-22	0	06/21/2018
LFG-22	0	06/28/2018
LFG-22	0	07/05/2018
LFG-22	0	07/13/2018
LFG-22	0	07/19/2018
LFG-22	0	07/26/2018
LFG-22	0	08/02/2018
LFG-22	0	08/09/2018
LFG-22	0	08/15/2018
LFG-22	0	08/22/2018
LFG-22	0	08/28/2018
LFG-22	0	09/07/2018
LFG-22	0	09/13/2018
LFG-22	0	09/20/2018
LFG-22	0	09/25/2018
LFG-22	0	10/03/2018
LFG-22	4.1	10/09/2018
LFG-22	0	10/18/2018
LFG-22	0	10/24/2018
LFG-22	0	10/30/2018
LFG-22	0	11/05/2018
LFG-22	0	11/12/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-22	0	11/20/2018
LFG-22	0	11/30/2018
LFG-22	0	12/07/2018
LFG-22	0	12/17/2018
LFG-22	0	12/27/2018
LFG-22	0	01/04/2019
LFG-22	0	01/11/2019
LFG-22	0	01/17/2019
LFG-22	0	02/05/2019
LFG-22	0	02/14/2019
LFG-22	0	02/22/2019
LFG-22	0	02/28/2019
LFG-22	0	03/08/2019
LFG-22	0	03/15/2019
LFG-22	0	03/20/2019
LFG-22	0	03/26/2019
LFG-22	0	04/02/2019
LFG-22	0	04/10/2019
LFG-22	0	04/17/2019
LFG-22	0	04/23/2019
LFG-22	0	05/06/2019
LFG-22	0	05/17/2019
LFG-22	0	05/23/2019
LFG-22	0	05/29/2019
LFG-22	0	06/07/2019
LFG-22	0	06/26/2019
LFG-22	0	07/03/2019
LFG-22	0	07/11/2019
LFG-22	0	07/17/2019
LFG-22	0	07/25/2019
LFG-22	0	07/31/2019
LFG-22	0	08/07/2019
LFG-22	0	08/19/2019
LFG-22	0	08/27/2019
LFG-22	0	09/04/2019
LFG-22	0	09/10/2019
LFG-22	0	09/19/2019
LFG-22	0	09/26/2019
LFG-22	0	10/01/2019
LFG-22	0	10/09/2019
LFG-22	0	10/19/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-22	0	10/23/2019
LFG-22	0	10/30/2019
LFG-22	0	11/06/2019
LFG-22	0	11/14/2019
LFG-22	0	11/21/2019
LFG-22	0	11/27/2019
LFG-22	0	12/04/2019
LFG-22	0	12/09/2019
LFG-22	0	12/18/2019
LFG-22	0	12/27/2019
LFG-23	12.3	03/03/2016
LFG-23	30.6	03/11/2016
LFG-23	9.2	03/17/2016
LFG-23	5.6	03/23/2016
LFG-23	17.3	04/01/2016
LFG-23	4.5	04/08/2016
LFG-23	19.1	04/13/2016
LFG-23	14.3	04/20/2016
LFG-23	7.3	04/27/2016
LFG-23	27.9	05/03/2016
LFG-23	7.9	05/11/2016
LFG-23	6.1	05/18/2016
LFG-23	14.1	05/26/2016
LFG-23	2.3	06/03/2016
LFG-23	3.8	06/08/2016
LFG-23	12.3	06/13/2016
LFG-23	19.5	06/21/2016
LFG-23	11.2	06/30/2016
LFG-23	5.1	07/07/2016
LFG-23	3.4	07/15/2016
LFG-23	0	07/22/2016
LFG-23	0	07/27/2016
LFG-23	0	08/08/2016
LFG-23	0	08/19/2016
LFG-23	0	08/25/2016
LFG-23	0.2	09/02/2016
LFG-23	0	09/09/2016
LFG-23	0	09/15/2016
LFG-23	4.5	09/22/2016
LFG-23	0	09/29/2016
LFG-23	11.2	10/05/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-23	18	10/12/2016
LFG-23	16.7	10/20/2016
LFG-23	5.8	10/28/2016
LFG-23	7.4	11/02/2016
LFG-23	3.3	11/07/2016
LFG-23	14.3	11/15/2016
LFG-23	0	11/21/2016
LFG-23	0	12/01/2016
LFG-23	0	12/07/2016
LFG-23	0	12/12/2016
LFG-23	7.4	12/21/2016
LFG-23	12.3	12/28/2016
LFG-23	35.4	01/05/2017
LFG-23	28.1	01/13/2017
LFG-23	35.7	01/19/2017
LFG-23	29.3	01/25/2017
LFG-23	0	02/02/2017
LFG-23	0	02/08/2017
LFG-23	51.1	02/16/2017
LFG-23	48.8	02/23/2017
LFG-23	0	03/02/2017
LFG-23	43.6	03/08/2017
LFG-23	0	03/16/2017
LFG-23	1.9	03/22/2017
LFG-23	2.8	03/27/2017
LFG-23	1.7	04/07/2017
LFG-23	2.1	04/13/2017
LFG-23	3.4	04/21/2017
LFG-23	20.2	04/26/2017
LFG-23	0	05/03/2017
LFG-23	4	05/09/2017
LFG-23	0	05/20/2017
LFG-23	2.4	05/31/2017
LFG-23	23.1	06/08/2017
LFG-23	6.5	06/14/2017
LFG-23	16.7	06/21/2017
LFG-23	10.2	06/29/2017
LFG-23	7.9	07/06/2017
LFG-23	4.3	07/12/2017
LFG-23	0	07/20/2017
LFG-23	0	07/26/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-23	0	08/02/2017
LFG-23	0	08/09/2017
LFG-23	0	08/16/2017
LFG-23	0	08/21/2017
LFG-23	0	08/30/2017
LFG-23	0	09/06/2017
LFG-23	0	09/12/2017
LFG-23	0	09/20/2017
LFG-23	0	10/03/2017
LFG-23	0	10/12/2017
LFG-23	0	10/20/2017
LFG-23	0	10/26/2017
LFG-23	0	11/08/2017
LFG-23	0	11/15/2017
LFG-23	3.4	11/22/2017
LFG-23	0	12/01/2017
LFG-23	0	12/12/2017
LFG-23	0	12/19/2017
LFG-23	4	01/11/2018
LFG-23	0	01/18/2018
LFG-23	1.5	01/27/2018
LFG-23	0	02/02/2018
LFG-23	0	02/08/2018
LFG-23	0	02/16/2018
LFG-23	69.4	02/20/2018
LFG-23	55.4	02/28/2018
LFG-23	0	03/07/2018
LFG-23	0	03/15/2018
LFG-23	0	03/22/2018
LFG-23	0	03/29/2018
LFG-23	4.8	04/05/2018
LFG-23	5.7	04/11/2018
LFG-23	8.7	04/16/2018
LFG-23	55.3	04/25/2018
LFG-23	39.8	05/09/2018
LFG-23	22.3	05/16/2018
LFG-23	35.6	05/23/2018
LFG-23	57.6	05/30/2018
LFG-23	23.4	06/06/2018
LFG-23	6.7	06/15/2018
LFG-23	0	06/21/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-23	8.7	06/28/2018
LFG-23	0	07/05/2018
LFG-23	0	07/13/2018
LFG-23	0	07/19/2018
LFG-23	0	07/26/2018
LFG-23	0	08/02/2018
LFG-23	0	08/09/2018
LFG-23	0	08/15/2018
LFG-23	0	08/22/2018
LFG-23	0	08/28/2018
LFG-23	0	09/07/2018
LFG-23	0	09/13/2018
LFG-23	40.1	09/20/2018
LFG-23	46.6	09/25/2018
LFG-23	48.9	10/03/2018
LFG-23	52.2	10/09/2018
LFG-23	0	10/18/2018
LFG-23	9.9	10/24/2018
LFG-23	8.4	10/30/2018
LFG-23	0	11/05/2018
LFG-23	0	11/12/2018
LFG-23	0	11/20/2018
LFG-23	0	11/30/2018
LFG-23	6.7	12/07/2018
LFG-23	18.9	12/17/2018
LFG-23	43.2	12/27/2018
LFG-23	29.8	01/04/2019
LFG-23	0	01/11/2019
LFG-23	0	01/17/2019
LFG-23	0	02/05/2019
LFG-23	22	02/14/2019
LFG-23	0	02/22/2019
LFG-23	0	02/28/2019
LFG-23	0	03/08/2019
LFG-23	11.4	03/15/2019
LFG-23	9.7	03/20/2019
LFG-23	0	03/26/2019
LFG-23	4.3	04/02/2019
LFG-23	0	04/10/2019
LFG-23	0	04/17/2019
LFG-23	3.3	04/23/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-23	6.7	05/06/2019
LFG-23	0	05/17/2019
LFG-23	4.5	05/23/2019
LFG-23	0	05/29/2019
LFG-23	13.2	06/07/2019
LFG-23	17.6	06/13/2019
LFG-23	0	06/26/2019
LFG-23	0	07/03/2019
LFG-23	11.1	07/11/2019
LFG-23	35.4	07/17/2019
LFG-23	27.8	07/25/2019
LFG-23	17.4	07/31/2019
LFG-23	5.6	08/07/2019
LFG-23	1.4	08/19/2019
LFG-23	0	08/27/2019
LFG-23	0	09/04/2019
LFG-23	0	09/10/2019
LFG-23	0	09/19/2019
LFG-23	4.5	09/26/2019
LFG-23	0	10/01/2019
LFG-23	0	10/09/2019
LFG-23	0	10/19/2019
LFG-23	8.8	10/23/2019
LFG-23	0	10/30/2019
LFG-23	5.4	11/06/2019
LFG-23	0	11/14/2019
LFG-23	1.4	11/21/2019
LFG-23	0	11/27/2019
LFG-23	0	12/04/2019
LFG-23	0	12/09/2019
LFG-23	0	12/18/2019
LFG-23	0	12/27/2019
LFG-24 (green)	0	03/22/2018
LFG-24 (green)	0	03/29/2018
LFG-24 (green)	0	04/05/2018
LFG-24 (green)	0	04/11/2018
LFG-24 (green)	0	04/16/2018
LFG-24 (green)	0	04/25/2018
LFG-24 (green)	0	05/09/2018
LFG-24 (green)	0	05/16/2018
LFG-24 (green)	0	05/23/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-24 (green)	0	05/30/2018
LFG-24 (green)	0	06/06/2018
LFG-24 (green)	0	06/15/2018
LFG-24 (green)	0	06/21/2018
LFG-24 (green)	0	06/28/2018
LFG-24 (green)	0	07/05/2018
LFG-24 (green)	0	07/13/2018
LFG-24 (green)	0	07/19/2018
LFG-24 (green)	0	07/26/2018
LFG-24 (green)	0	08/02/2018
LFG-24 (green)	0	08/09/2018
LFG-24 (green)	0	08/15/2018
LFG-24 (green)	0	08/22/2018
LFG-24 (green)	0	08/28/2018
LFG-24 (green)	0	09/07/2018
LFG-24 (green)	0	09/13/2018
LFG-24 (green)	0	09/20/2018
LFG-24 (green)	0	09/25/2018
LFG-24 (green)	0	10/03/2018
LFG-24 (green)	0	10/09/2018
LFG-24 (green)	0	10/18/2018
LFG-24 (green)	0	10/24/2018
LFG-24 (green)	0	10/30/2018
LFG-24 (green)	0	11/05/2018
LFG-24 (green)	0	11/12/2018
LFG-24 (green)	0	11/20/2018
LFG-24 (green)	0	11/30/2018
LFG-24 (green)	0	12/07/2018
LFG-24 (green)	0	12/17/2018
LFG-24 (green)	0	12/27/2018
LFG-24 (green)	0	01/04/2019
LFG-24 (green)	0	01/11/2019
LFG-24 (green)	0	01/17/2019
LFG-24 (green)	0	02/05/2019
LFG-24 (green)	0	02/14/2019
LFG-24 (green)	0	02/22/2019
LFG-24 (green)	0	02/28/2019
LFG-24 (green)	0	03/08/2019
LFG-24 (green)	0	03/15/2019
LFG-24 (green)	0	03/20/2019
LFG-24 (green)	0	03/26/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-24 (green)	0	04/02/2019
LFG-24 (green)	0	04/10/2019
LFG-24 (green)	0	04/17/2019
LFG-24 (green)	0	04/23/2019
LFG-24 (green)	0	05/06/2019
LFG-24 (green)	0	05/17/2019
LFG-24 (green)	0	05/23/2019
LFG-24 (green)	0	05/29/2019
LFG-24 (green)	0	06/07/2019
LFG-24 (green)	0	06/13/2019
LFG-24 (green)	0	06/22/2019
LFG-24 (green)	0	06/26/2019
LFG-24 (green)	0	07/03/2019
LFG-24 (green)	0	07/11/2019
LFG-24 (green)	0	07/17/2019
LFG-24 (green)	0	07/25/2019
LFG-24 (green)	0	07/31/2019
LFG-24 (green)	0	08/07/2019
LFG-24 (green)	0	08/19/2019
LFG-24 (green)	0	08/27/2019
LFG-24 (green)	0	09/04/2019
LFG-24 (green)	0	09/10/2019
LFG-24 (green)	0	09/19/2019
LFG-24 (green)	0	09/26/2019
LFG-24 (green)	0	10/01/2019
LFG-24 (green)	0	10/09/2019
LFG-24 (green)	0	10/19/2019
LFG-24 (green)	0	10/23/2019
LFG-24 (green)	0	10/30/2019
LFG-24 (green)	0	11/06/2019
LFG-24 (green)	0	11/14/2019
LFG-24 (green)	0	11/21/2019
LFG-24 (green)	0	11/27/2019
LFG-24 (green)	0	12/04/2019
LFG-24 (green)	0	12/09/2019
LFG-24 (green)	0	12/18/2019
LFG-24 (green)	0	12/27/2019
LFG-24 (red)	0	03/22/2018
LFG-24 (red)	0	03/29/2018
LFG-24 (red)	0	04/05/2018
LFG-24 (red)	0	04/11/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-24 (red)	0	04/16/2018
LFG-24 (red)	0	04/25/2018
LFG-24 (red)	0	05/09/2018
LFG-24 (red)	0	05/16/2018
LFG-24 (red)	0	05/23/2018
LFG-24 (red)	0	05/30/2018
LFG-24 (red)	0	06/06/2018
LFG-24 (red)	0	06/15/2018
LFG-24 (red)	0	06/21/2018
LFG-24 (red)	0	06/28/2018
LFG-24 (red)	0	07/05/2018
LFG-24 (red)	0	07/13/2018
LFG-24 (red)	0	07/19/2018
LFG-24 (red)	0	07/26/2018
LFG-24 (red)	0	08/02/2018
LFG-24 (red)	0	08/09/2018
LFG-24 (red)	0	08/15/2018
LFG-24 (red)	0	08/22/2018
LFG-24 (red)	0	08/28/2018
LFG-24 (red)	0	09/07/2018
LFG-24 (red)	0	09/13/2018
LFG-24 (red)	0	09/20/2018
LFG-24 (red)	0	09/25/2018
LFG-24 (red)	0	10/03/2018
LFG-24 (red)	0	10/09/2018
LFG-24 (red)	0	10/18/2018
LFG-24 (red)	0	10/24/2018
LFG-24 (red)	0	10/30/2018
LFG-24 (red)	0	11/05/2018
LFG-24 (red)	0	11/12/2018
LFG-24 (red)	0	11/20/2018
LFG-24 (red)	0	11/30/2018
LFG-24 (red)	0	12/07/2018
LFG-24 (red)	0	12/17/2018
LFG-24 (red)	0	12/27/2018
LFG-24 (red)	0	01/04/2019
LFG-24 (red)	0	01/11/2019
LFG-24 (red)	0	01/17/2019
LFG-24 (red)	0	02/05/2019
LFG-24 (red)	0	02/14/2019
LFG-24 (red)	0	02/22/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-24 (red)	0	02/28/2019
LFG-24 (red)	0	03/08/2019
LFG-24 (red)	0	03/15/2019
LFG-24 (red)	0	03/20/2019
LFG-24 (red)	0	03/26/2019
LFG-24 (red)	0	04/02/2019
LFG-24 (red)	0	04/10/2019
LFG-24 (red)	0	04/17/2019
LFG-24 (red)	0	04/23/2019
LFG-24 (red)	0	05/06/2019
LFG-24 (red)	0	05/17/2019
LFG-24 (red)	0	05/23/2019
LFG-24 (red)	0	05/29/2019
LFG-24 (red)	0	06/07/2019
LFG-24 (red)	0	06/13/2019
LFG-24 (red)	0	06/22/2019
LFG-24 (red)	0	06/26/2019
LFG-24 (red)	0	07/03/2019
LFG-24 (red)	0	07/11/2019
LFG-24 (red)	0	07/17/2019
LFG-24 (red)	0	07/25/2019
LFG-24 (red)	0	07/31/2019
LFG-24 (red)	0	08/07/2019
LFG-24 (red)	0	08/19/2019
LFG-24 (red)	0	08/27/2019
LFG-24 (red)	0	09/04/2019
LFG-24 (red)	0	09/10/2019
LFG-24 (red)	0	09/19/2019
LFG-24 (red)	0	09/26/2019
LFG-24 (red)	0	10/01/2019
LFG-24 (red)	0	10/09/2019
LFG-24 (red)	0	10/19/2019
LFG-24 (red)	0	10/23/2019
LFG-24 (red)	0	10/30/2019
LFG-24 (red)	0	11/06/2019
LFG-24 (red)	0	11/14/2019
LFG-24 (red)	0	11/21/2019
LFG-24 (red)	0	11/27/2019
LFG-24 (red)	0	12/04/2019
LFG-24 (red)	0	12/09/2019
LFG-24 (red)	0	12/18/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-24 (red)	0	12/27/2019
LFG-24 (yellow)	0	03/22/2018
LFG-24 (yellow)	0	03/29/2018
LFG-24 (yellow)	0	04/05/2018
LFG-24 (yellow)	0	04/11/2018
LFG-24 (yellow)	0	04/16/2018
LFG-24 (yellow)	0	04/25/2018
LFG-24 (yellow)	0	05/09/2018
LFG-24 (yellow)	0	05/16/2018
LFG-24 (yellow)	0	05/23/2018
LFG-24 (yellow)	0	05/30/2018
LFG-24 (yellow)	0	06/06/2018
LFG-24 (yellow)	0	06/15/2018
LFG-24 (yellow)	0	06/21/2018
LFG-24 (yellow)	0	06/28/2018
LFG-24 (yellow)	0	07/05/2018
LFG-24 (yellow)	0	07/13/2018
LFG-24 (yellow)	0	07/19/2018
LFG-24 (yellow)	0	07/26/2018
LFG-24 (yellow)	0	08/02/2018
LFG-24 (yellow)	0	08/09/2018
LFG-24 (yellow)	0	08/15/2018
LFG-24 (yellow)	0	08/22/2018
LFG-24 (yellow)	0	08/28/2018
LFG-24 (yellow)	0	09/07/2018
LFG-24 (yellow)	0	09/13/2018
LFG-24 (yellow)	0	09/20/2018
LFG-24 (yellow)	0	09/25/2018
LFG-24 (yellow)	0	10/03/2018
LFG-24 (yellow)	0	10/09/2018
LFG-24 (yellow)	0	10/18/2018
LFG-24 (yellow)	0	10/24/2018
LFG-24 (yellow)	0	10/30/2018
LFG-24 (yellow)	0	11/05/2018
LFG-24 (yellow)	0	11/12/2018
LFG-24 (yellow)	0	11/20/2018
LFG-24 (yellow)	0	11/30/2018
LFG-24 (yellow)	0	12/07/2018
LFG-24 (yellow)	0	12/17/2018
LFG-24 (yellow)	0	12/27/2018
LFG-24 (yellow)	0	01/04/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-24 (yellow)	0	01/11/2019
LFG-24 (yellow)	0	01/17/2019
LFG-24 (yellow)	0	02/05/2019
LFG-24 (yellow)	0	02/14/2019
LFG-24 (yellow)	0	02/22/2019
LFG-24 (yellow)	0	02/28/2019
LFG-24 (yellow)	0	03/08/2019
LFG-24 (yellow)	0	03/15/2019
LFG-24 (yellow)	0	03/20/2019
LFG-24 (yellow)	0	03/26/2019
LFG-24 (yellow)	0	04/02/2019
LFG-24 (yellow)	0	04/10/2019
LFG-24 (yellow)	0	04/17/2019
LFG-24 (yellow)	0	04/23/2019
LFG-24 (yellow)	0	05/06/2019
LFG-24 (yellow)	0	05/17/2019
LFG-24 (yellow)	0	05/23/2019
LFG-24 (yellow)	0	05/29/2019
LFG-24 (yellow)	0	06/07/2019
LFG-24 (yellow)	0	06/13/2019
LFG-24 (yellow)	0	06/22/2019
LFG-24 (yellow)	0	06/26/2019
LFG-24 (yellow)	0	07/03/2019
LFG-24 (yellow)	0	07/11/2019
LFG-24 (yellow)	0	07/17/2019
LFG-24 (yellow)	0	07/25/2019
LFG-24 (yellow)	0	07/31/2019
LFG-24 (yellow)	0	08/07/2019
LFG-24 (yellow)	0	08/19/2019
LFG-24 (yellow)	0	08/27/2019
LFG-24 (yellow)	0	09/04/2019
LFG-24 (yellow)	0	09/10/2019
LFG-24 (yellow)	0	09/19/2019
LFG-24 (yellow)	0	09/26/2019
LFG-24 (yellow)	0	10/01/2019
LFG-24 (yellow)	0	10/09/2019
LFG-24 (yellow)	0	10/19/2019
LFG-24 (yellow)	0	10/23/2019
LFG-24 (yellow)	0	10/30/2019
LFG-24 (yellow)	0	11/06/2019
LFG-24 (yellow)	0	11/14/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-24 (yellow)	0	11/21/2019
LFG-24 (yellow)	0	11/27/2019
LFG-24 (yellow)	0	12/04/2019
LFG-24 (yellow)	0	12/09/2019
LFG-24 (yellow)	0	12/18/2019
LFG-24 (yellow)	0	12/27/2019
LFG-25 (green)	0	03/22/2018
LFG-25 (green)	0	03/29/2018
LFG-25 (green)	0	04/05/2018
LFG-25 (green)	0	04/11/2018
LFG-25 (green)	0	04/16/2018
LFG-25 (green)	0	04/25/2018
LFG-25 (green)	0	05/09/2018
LFG-25 (green)	0	05/16/2018
LFG-25 (green)	0	05/23/2018
LFG-25 (green)	0	05/30/2018
LFG-25 (green)	0	06/06/2018
LFG-25 (green)	0	06/15/2018
LFG-25 (green)	0	06/21/2018
LFG-25 (green)	0	06/28/2018
LFG-25 (green)	0	07/05/2018
LFG-25 (green)	0	07/13/2018
LFG-25 (green)	0	07/19/2018
LFG-25 (green)	0	07/26/2018
LFG-25 (green)	0	08/02/2018
LFG-25 (green)	0	08/09/2018
LFG-25 (green)	0	08/15/2018
LFG-25 (green)	0	08/22/2018
LFG-25 (green)	0	08/28/2018
LFG-25 (green)	0	09/07/2018
LFG-25 (green)	0	09/13/2018
LFG-25 (green)	0	09/20/2018
LFG-25 (green)	0	09/25/2018
LFG-25 (green)	0	10/03/2018
LFG-25 (green)	0	10/09/2018
LFG-25 (green)	0	10/18/2018
LFG-25 (green)	0	10/24/2018
LFG-25 (green)	0	10/30/2018
LFG-25 (green)	0	11/05/2018
LFG-25 (green)	0	11/12/2018
LFG-25 (green)	0	11/20/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-25 (green)	0	11/30/2018
LFG-25 (green)	0	12/07/2018
LFG-25 (green)	0	12/17/2018
LFG-25 (green)	0	12/27/2018
LFG-25 (green)	0	01/04/2019
LFG-25 (green)	0	01/11/2019
LFG-25 (green)	0	01/17/2019
LFG-25 (green)	0	02/05/2019
LFG-25 (green)	0	02/14/2019
LFG-25 (green)	0	02/22/2019
LFG-25 (green)	0	02/28/2019
LFG-25 (green)	0	03/08/2019
LFG-25 (green)	0	03/15/2019
LFG-25 (green)	0	03/20/2019
LFG-25 (green)	0	03/26/2019
LFG-25 (green)	0	04/02/2019
LFG-25 (green)	0	04/10/2019
LFG-25 (green)	0	04/17/2019
LFG-25 (green)	0	04/23/2019
LFG-25 (green)	0	05/06/2019
LFG-25 (green)	0	05/17/2019
LFG-25 (green)	0	05/23/2019
LFG-25 (green)	0	05/29/2019
LFG-25 (green)	0	06/07/2019
LFG-25 (green)	0	06/13/2019
LFG-25 (green)	0	06/22/2019
LFG-25 (green)	0	06/26/2019
LFG-25 (green)	0	07/03/2019
LFG-25 (green)	0	07/11/2019
LFG-25 (green)	0	07/17/2019
LFG-25 (green)	0	07/25/2019
LFG-25 (green)	0	07/31/2019
LFG-25 (green)	0	08/07/2019
LFG-25 (green)	0	08/19/2019
LFG-25 (green)	0	08/27/2019
LFG-25 (green)	0	09/04/2019
LFG-25 (green)	0	09/10/2019
LFG-25 (green)	0	09/19/2019
LFG-25 (green)	0	09/26/2019
LFG-25 (green)	0	10/01/2019
LFG-25 (green)	0	10/09/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-25 (green)	0	10/19/2019
LFG-25 (green)	0	10/23/2019
LFG-25 (green)	0	10/30/2019
LFG-25 (green)	0	11/06/2019
LFG-25 (green)	0	11/14/2019
LFG-25 (green)	0	11/21/2019
LFG-25 (green)	0	11/27/2019
LFG-25 (green)	0	12/04/2019
LFG-25 (green)	0	12/09/2019
LFG-25 (green)	0	12/18/2019
LFG-25 (green)	0	12/27/2019
LFG-25 (red)	0	03/22/2018
LFG-25 (red)	0	03/29/2018
LFG-25 (red)	0	04/05/2018
LFG-25 (red)	0	04/11/2018
LFG-25 (red)	0	04/16/2018
LFG-25 (red)	0	04/25/2018
LFG-25 (red)	0	05/09/2018
LFG-25 (red)	0	05/16/2018
LFG-25 (red)	0	05/23/2018
LFG-25 (red)	0	05/30/2018
LFG-25 (red)	0	06/06/2018
LFG-25 (red)	0	06/15/2018
LFG-25 (red)	0	06/21/2018
LFG-25 (red)	0	06/28/2018
LFG-25 (red)	0	07/05/2018
LFG-25 (red)	0	07/13/2018
LFG-25 (red)	0	07/19/2018
LFG-25 (red)	0	07/26/2018
LFG-25 (red)	0	08/02/2018
LFG-25 (red)	0	08/09/2018
LFG-25 (red)	0	08/15/2018
LFG-25 (red)	0	08/22/2018
LFG-25 (red)	0	08/28/2018
LFG-25 (red)	0	09/07/2018
LFG-25 (red)	0	09/13/2018
LFG-25 (red)	0	09/20/2018
LFG-25 (red)	0	09/25/2018
LFG-25 (red)	0	10/03/2018
LFG-25 (red)	0	10/09/2018
LFG-25 (red)	0	10/18/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-25 (red)	0	10/24/2018
LFG-25 (red)	0	10/30/2018
LFG-25 (red)	0	11/05/2018
LFG-25 (red)	0	11/12/2018
LFG-25 (red)	0	11/20/2018
LFG-25 (red)	0	11/30/2018
LFG-25 (red)	0	12/07/2018
LFG-25 (red)	0	12/17/2018
LFG-25 (red)	0	12/27/2018
LFG-25 (red)	0	01/04/2019
LFG-25 (red)	0	01/11/2019
LFG-25 (red)	0	01/17/2019
LFG-25 (red)	0	02/05/2019
LFG-25 (red)	0	02/14/2019
LFG-25 (red)	0	02/22/2019
LFG-25 (red)	0	02/28/2019
LFG-25 (red)	0	03/08/2019
LFG-25 (red)	0	03/15/2019
LFG-25 (red)	0	03/20/2019
LFG-25 (red)	0	03/26/2019
LFG-25 (red)	0	04/02/2019
LFG-25 (red)	0	04/10/2019
LFG-25 (red)	0	04/17/2019
LFG-25 (red)	0	04/23/2019
LFG-25 (red)	0	05/06/2019
LFG-25 (red)	0	05/17/2019
LFG-25 (red)	0	05/23/2019
LFG-25 (red)	0	05/29/2019
LFG-25 (red)	0	06/07/2019
LFG-25 (red)	0	06/13/2019
LFG-25 (red)	0	06/22/2019
LFG-25 (red)	0	06/26/2019
LFG-25 (red)	0	07/03/2019
LFG-25 (red)	0	07/11/2019
LFG-25 (red)	0	07/17/2019
LFG-25 (red)	0	07/25/2019
LFG-25 (red)	0	07/31/2019
LFG-25 (red)	0	08/07/2019
LFG-25 (red)	0	08/19/2019
LFG-25 (red)	0	08/27/2019
LFG-25 (red)	0	09/04/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-25 (red)	0	09/10/2019
LFG-25 (red)	0	09/19/2019
LFG-25 (red)	0	09/26/2019
LFG-25 (red)	0	10/01/2019
LFG-25 (red)	0	10/09/2019
LFG-25 (red)	0	10/19/2019
LFG-25 (red)	0	10/23/2019
LFG-25 (red)	0	10/30/2019
LFG-25 (red)	0	11/06/2019
LFG-25 (red)	0	11/14/2019
LFG-25 (red)	0	11/21/2019
LFG-25 (red)	0	11/27/2019
LFG-25 (red)	0	12/04/2019
LFG-25 (red)	0	12/09/2019
LFG-25 (red)	0	12/18/2019
LFG-25 (red)	0	12/27/2019
LFG-25 (yellow)	0	03/22/2018
LFG-25 (yellow)	0	03/29/2018
LFG-25 (yellow)	0	04/05/2018
LFG-25 (yellow)	0	04/11/2018
LFG-25 (yellow)	0	04/16/2018
LFG-25 (yellow)	0	04/25/2018
LFG-25 (yellow)	0	05/09/2018
LFG-25 (yellow)	0	05/16/2018
LFG-25 (yellow)	0	05/23/2018
LFG-25 (yellow)	0	05/30/2018
LFG-25 (yellow)	0	06/06/2018
LFG-25 (yellow)	0	06/15/2018
LFG-25 (yellow)	0	06/21/2018
LFG-25 (yellow)	0	06/28/2018
LFG-25 (yellow)	0	07/05/2018
LFG-25 (yellow)	0	07/13/2018
LFG-25 (yellow)	0	07/19/2018
LFG-25 (yellow)	0	07/26/2018
LFG-25 (yellow)	0	08/02/2018
LFG-25 (yellow)	0	08/09/2018
LFG-25 (yellow)	0	08/15/2018
LFG-25 (yellow)	0	08/22/2018
LFG-25 (yellow)	0	08/28/2018
LFG-25 (yellow)	0	09/07/2018
LFG-25 (yellow)	0	09/13/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-25 (yellow)	0	09/20/2018
LFG-25 (yellow)	0	09/25/2018
LFG-25 (yellow)	0	10/03/2018
LFG-25 (yellow)	0	10/09/2018
LFG-25 (yellow)	0	10/18/2018
LFG-25 (yellow)	0	10/24/2018
LFG-25 (yellow)	0	10/30/2018
LFG-25 (yellow)	0	11/05/2018
LFG-25 (yellow)	0	11/12/2018
LFG-25 (yellow)	0	11/20/2018
LFG-25 (yellow)	0	11/30/2018
LFG-25 (yellow)	0	12/07/2018
LFG-25 (yellow)	0	12/17/2018
LFG-25 (yellow)	0	12/27/2018
LFG-25 (yellow)	0	01/04/2019
LFG-25 (yellow)	0	01/11/2019
LFG-25 (yellow)	0	01/17/2019
LFG-25 (yellow)	0	02/05/2019
LFG-25 (yellow)	0	02/14/2019
LFG-25 (yellow)	0	02/22/2019
LFG-25 (yellow)	0	02/28/2019
LFG-25 (yellow)	0	03/08/2019
LFG-25 (yellow)	0	03/15/2019
LFG-25 (yellow)	0	03/20/2019
LFG-25 (yellow)	0	03/26/2019
LFG-25 (yellow)	0	04/02/2019
LFG-25 (yellow)	0	04/10/2019
LFG-25 (yellow)	0	04/17/2019
LFG-25 (yellow)	0	04/23/2019
LFG-25 (yellow)	0	05/06/2019
LFG-25 (yellow)	0	05/17/2019
LFG-25 (yellow)	0	05/23/2019
LFG-25 (yellow)	0	05/29/2019
LFG-25 (yellow)	0	06/07/2019
LFG-25 (yellow)	0	06/13/2019
LFG-25 (yellow)	0	06/22/2019
LFG-25 (yellow)	0	06/26/2019
LFG-25 (yellow)	0	07/03/2019
LFG-25 (yellow)	0	07/11/2019
LFG-25 (yellow)	0	07/17/2019
LFG-25 (yellow)	0	07/25/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-25 (yellow)	0	07/31/2019
LFG-25 (yellow)	0	08/07/2019
LFG-25 (yellow)	0	08/19/2019
LFG-25 (yellow)	0	08/27/2019
LFG-25 (yellow)	0	09/04/2019
LFG-25 (yellow)	0	09/10/2019
LFG-25 (yellow)	0	09/19/2019
LFG-25 (yellow)	0	09/26/2019
LFG-25 (yellow)	0	10/01/2019
LFG-25 (yellow)	0	10/09/2019
LFG-25 (yellow)	0	10/19/2019
LFG-25 (yellow)	0	10/23/2019
LFG-25 (yellow)	0	10/30/2019
LFG-25 (yellow)	0	11/06/2019
LFG-25 (yellow)	0	11/14/2019
LFG-25 (yellow)	0	11/21/2019
LFG-25 (yellow)	0	11/27/2019
LFG-25 (yellow)	0	12/04/2019
LFG-25 (yellow)	0	12/09/2019
LFG-25 (yellow)	0	12/18/2019
LFG-25 (yellow)	0	12/27/2019
LFG-26 (green)	0	03/22/2018
LFG-26 (green)	0	03/29/2018
LFG-26 (green)	0	04/05/2018
LFG-26 (green)	0	04/11/2018
LFG-26 (green)	0	04/16/2018
LFG-26 (green)	0	04/25/2018
LFG-26 (green)	0	05/09/2018
LFG-26 (green)	0	05/16/2018
LFG-26 (green)	0	05/23/2018
LFG-26 (green)	0	05/30/2018
LFG-26 (green)	0	06/06/2018
LFG-26 (green)	0	06/15/2018
LFG-26 (green)	0	06/21/2018
LFG-26 (green)	0	06/28/2018
LFG-26 (green)	0	07/05/2018
LFG-26 (green)	0	07/13/2018
LFG-26 (green)	0	07/19/2018
LFG-26 (green)	0	07/26/2018
LFG-26 (green)	0	08/02/2018
LFG-26 (green)	0	08/09/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-26 (green)	0	08/15/2018
LFG-26 (green)	0	08/22/2018
LFG-26 (green)	0	08/28/2018
LFG-26 (green)	0	09/07/2018
LFG-26 (green)	0	09/13/2018
LFG-26 (green)	0	09/20/2018
LFG-26 (green)	0	09/25/2018
LFG-26 (green)	0	10/03/2018
LFG-26 (green)	0	10/09/2018
LFG-26 (green)	0	10/18/2018
LFG-26 (green)	0	10/24/2018
LFG-26 (green)	0	10/30/2018
LFG-26 (green)	0	11/05/2018
LFG-26 (green)	0	11/12/2018
LFG-26 (green)	0	11/20/2018
LFG-26 (green)	0	11/30/2018
LFG-26 (green)	0	12/07/2018
LFG-26 (green)	0	12/17/2018
LFG-26 (green)	0	12/27/2018
LFG-26 (green)	0	01/04/2019
LFG-26 (green)	0	01/11/2019
LFG-26 (green)	0	01/17/2019
LFG-26 (green)	0	02/05/2019
LFG-26 (green)	0	02/14/2019
LFG-26 (green)	0	02/22/2019
LFG-26 (green)	0	02/28/2019
LFG-26 (green)	0	03/08/2019
LFG-26 (green)	0	03/15/2019
LFG-26 (green)	0	03/20/2019
LFG-26 (green)	0	03/26/2019
LFG-26 (green)	0	04/02/2019
LFG-26 (green)	0	04/10/2019
LFG-26 (green)	0	04/17/2019
LFG-26 (green)	0	04/23/2019
LFG-26 (green)	0	05/06/2019
LFG-26 (green)	0	05/17/2019
LFG-26 (green)	0	05/23/2019
LFG-26 (green)	0	05/29/2019
LFG-26 (green)	0	06/07/2019
LFG-26 (green)	0	06/13/2019
LFG-26 (green)	0	06/22/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-26 (green)	0	06/26/2019
LFG-26 (green)	0	07/03/2019
LFG-26 (green)	0	07/11/2019
LFG-26 (green)	0	07/17/2019
LFG-26 (green)	0	07/25/2019
LFG-26 (green)	0	07/31/2019
LFG-26 (green)	0	08/07/2019
LFG-26 (green)	0	08/19/2019
LFG-26 (green)	0	08/27/2019
LFG-26 (green)	0	09/04/2019
LFG-26 (green)	0	09/10/2019
LFG-26 (green)	0	09/19/2019
LFG-26 (green)	0	09/26/2019
LFG-26 (green)	0	10/01/2019
LFG-26 (green)	0	10/09/2019
LFG-26 (green)	0	10/19/2019
LFG-26 (green)	0	10/23/2019
LFG-26 (green)	0	10/30/2019
LFG-26 (green)	0	11/06/2019
LFG-26 (green)	0	11/14/2019
LFG-26 (green)	0	11/21/2019
LFG-26 (green)	0	11/27/2019
LFG-26 (green)	0	12/04/2019
LFG-26 (green)	0	12/09/2019
LFG-26 (green)	0	12/18/2019
LFG-26 (green)	0	12/27/2019
LFG-26 (red)	0	03/22/2018
LFG-26 (red)	0	03/29/2018
LFG-26 (red)	0	04/05/2018
LFG-26 (red)	0	04/11/2018
LFG-26 (red)	0	04/16/2018
LFG-26 (red)	0	04/25/2018
LFG-26 (red)	0	05/09/2018
LFG-26 (red)	0	05/16/2018
LFG-26 (red)	0	05/23/2018
LFG-26 (red)	0	05/30/2018
LFG-26 (red)	0	06/06/2018
LFG-26 (red)	0	06/15/2018
LFG-26 (red)	0	06/21/2018
LFG-26 (red)	0	06/28/2018
LFG-26 (red)	0	07/05/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-26 (red)	0	07/13/2018
LFG-26 (red)	0	07/19/2018
LFG-26 (red)	0	07/26/2018
LFG-26 (red)	0	08/02/2018
LFG-26 (red)	0	08/09/2018
LFG-26 (red)	0	08/15/2018
LFG-26 (red)	0	08/22/2018
LFG-26 (red)	0	08/28/2018
LFG-26 (red)	0	09/07/2018
LFG-26 (red)	0	09/13/2018
LFG-26 (red)	0	09/20/2018
LFG-26 (red)	0	09/25/2018
LFG-26 (red)	0	10/03/2018
LFG-26 (red)	0	10/09/2018
LFG-26 (red)	0	10/18/2018
LFG-26 (red)	0	10/24/2018
LFG-26 (red)	0	10/30/2018
LFG-26 (red)	0	11/05/2018
LFG-26 (red)	0	11/12/2018
LFG-26 (red)	0	11/20/2018
LFG-26 (red)	0	11/30/2018
LFG-26 (red)	0	12/07/2018
LFG-26 (red)	0	12/17/2018
LFG-26 (red)	0	12/27/2018
LFG-26 (red)	0	01/04/2019
LFG-26 (red)	0	01/11/2019
LFG-26 (red)	0	01/17/2019
LFG-26 (red)	0	02/05/2019
LFG-26 (red)	0	02/14/2019
LFG-26 (red)	0	02/22/2019
LFG-26 (red)	0	02/28/2019
LFG-26 (red)	0	03/08/2019
LFG-26 (red)	0	03/15/2019
LFG-26 (red)	0	03/20/2019
LFG-26 (red)	0	03/26/2019
LFG-26 (red)	0	04/02/2019
LFG-26 (red)	0	04/10/2019
LFG-26 (red)	0	04/17/2019
LFG-26 (red)	0	04/23/2019
LFG-26 (red)	0	05/06/2019
LFG-26 (red)	0	05/17/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-26 (red)	0	05/23/2019
LFG-26 (red)	0	05/29/2019
LFG-26 (red)	0	06/07/2019
LFG-26 (red)	0	06/13/2019
LFG-26 (red)	0	06/22/2019
LFG-26 (red)	0	06/26/2019
LFG-26 (red)	0	07/03/2019
LFG-26 (red)	0	07/11/2019
LFG-26 (red)	0	07/17/2019
LFG-26 (red)	0	07/25/2019
LFG-26 (red)	0	07/31/2019
LFG-26 (red)	0	08/07/2019
LFG-26 (red)	0	08/19/2019
LFG-26 (red)	0	08/27/2019
LFG-26 (red)	0	09/04/2019
LFG-26 (red)	0	09/10/2019
LFG-26 (red)	0	09/19/2019
LFG-26 (red)	0	09/26/2019
LFG-26 (red)	0	10/01/2019
LFG-26 (red)	0	10/09/2019
LFG-26 (red)	0	10/19/2019
LFG-26 (red)	0	10/23/2019
LFG-26 (red)	0	10/30/2019
LFG-26 (red)	0	11/06/2019
LFG-26 (red)	0	11/14/2019
LFG-26 (red)	0	11/21/2019
LFG-26 (red)	0	11/27/2019
LFG-26 (red)	0	12/04/2019
LFG-26 (red)	0	12/09/2019
LFG-26 (red)	0	12/18/2019
LFG-26 (red)	0	12/27/2019
LFG-26 (yellow)	0	03/22/2018
LFG-26 (yellow)	0	03/29/2018
LFG-26 (yellow)	0	04/05/2018
LFG-26 (yellow)	0	04/11/2018
LFG-26 (yellow)	0	04/16/2018
LFG-26 (yellow)	0	04/25/2018
LFG-26 (yellow)	0	05/09/2018
LFG-26 (yellow)	0	05/16/2018
LFG-26 (yellow)	0	05/23/2018
LFG-26 (yellow)	0	05/30/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-26 (yellow)	0	06/06/2018
LFG-26 (yellow)	0	06/15/2018
LFG-26 (yellow)	0	06/21/2018
LFG-26 (yellow)	0	06/28/2018
LFG-26 (yellow)	0	07/05/2018
LFG-26 (yellow)	0	07/13/2018
LFG-26 (yellow)	0	07/19/2018
LFG-26 (yellow)	0	07/26/2018
LFG-26 (yellow)	0	08/02/2018
LFG-26 (yellow)	0	08/09/2018
LFG-26 (yellow)	0	08/15/2018
LFG-26 (yellow)	0	08/22/2018
LFG-26 (yellow)	0	08/28/2018
LFG-26 (yellow)	0	09/07/2018
LFG-26 (yellow)	0	09/13/2018
LFG-26 (yellow)	0	09/20/2018
LFG-26 (yellow)	0	09/25/2018
LFG-26 (yellow)	0	10/03/2018
LFG-26 (yellow)	0	10/09/2018
LFG-26 (yellow)	0	10/18/2018
LFG-26 (yellow)	0	10/24/2018
LFG-26 (yellow)	0	10/30/2018
LFG-26 (yellow)	0	11/05/2018
LFG-26 (yellow)	0	11/12/2018
LFG-26 (yellow)	0	11/20/2018
LFG-26 (yellow)	0	11/30/2018
LFG-26 (yellow)	0	12/07/2018
LFG-26 (yellow)	0	12/17/2018
LFG-26 (yellow)	0	12/27/2018
LFG-26 (yellow)	0	01/04/2019
LFG-26 (yellow)	0	01/11/2019
LFG-26 (yellow)	0	01/17/2019
LFG-26 (yellow)	0	02/05/2019
LFG-26 (yellow)	0	02/14/2019
LFG-26 (yellow)	0	02/22/2019
LFG-26 (yellow)	0	02/28/2019
LFG-26 (yellow)	0	03/08/2019
LFG-26 (yellow)	0	03/15/2019
LFG-26 (yellow)	0	03/20/2019
LFG-26 (yellow)	0	03/26/2019
LFG-26 (yellow)	0	04/02/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-26 (yellow)	0	04/10/2019
LFG-26 (yellow)	0	04/17/2019
LFG-26 (yellow)	0	04/23/2019
LFG-26 (yellow)	0	05/06/2019
LFG-26 (yellow)	0	05/17/2019
LFG-26 (yellow)	0	05/23/2019
LFG-26 (yellow)	0	05/29/2019
LFG-26 (yellow)	0	06/07/2019
LFG-26 (yellow)	0	06/13/2019
LFG-26 (yellow)	0	06/22/2019
LFG-26 (yellow)	0	06/26/2019
LFG-26 (yellow)	0	07/03/2019
LFG-26 (yellow)	0	07/11/2019
LFG-26 (yellow)	0	07/17/2019
LFG-26 (yellow)	0	07/25/2019
LFG-26 (yellow)	0	07/31/2019
LFG-26 (yellow)	0	08/07/2019
LFG-26 (yellow)	0	08/19/2019
LFG-26 (yellow)	0	08/27/2019
LFG-26 (yellow)	0	09/04/2019
LFG-26 (yellow)	0	09/10/2019
LFG-26 (yellow)	0	09/19/2019
LFG-26 (yellow)	0	09/26/2019
LFG-26 (yellow)	0	10/01/2019
LFG-26 (yellow)	0	10/09/2019
LFG-26 (yellow)	0	10/19/2019
LFG-26 (yellow)	0	10/23/2019
LFG-26 (yellow)	0	10/30/2019
LFG-26 (yellow)	0	11/06/2019
LFG-26 (yellow)	0	11/14/2019
LFG-26 (yellow)	0	11/21/2019
LFG-26 (yellow)	0	11/27/2019
LFG-26 (yellow)	0	12/04/2019
LFG-26 (yellow)	0	12/09/2019
LFG-26 (yellow)	0	12/18/2019
LFG-26 (yellow)	0	12/27/2019
LFG-27 (green)	0	03/22/2018
LFG-27 (green)	0	03/29/2018
LFG-27 (green)	0	04/05/2018
LFG-27 (green)	0	04/11/2018
LFG-27 (green)	0	04/16/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-27 (green)	0	04/25/2018
LFG-27 (green)	0	05/09/2018
LFG-27 (green)	0	05/16/2018
LFG-27 (green)	0	05/23/2018
LFG-27 (green)	0	05/30/2018
LFG-27 (green)	0	06/06/2018
LFG-27 (green)	0	06/15/2018
LFG-27 (green)	0	06/21/2018
LFG-27 (green)	0	06/28/2018
LFG-27 (green)	0	07/05/2018
LFG-27 (green)	0	07/13/2018
LFG-27 (green)	0	07/19/2018
LFG-27 (green)	0	07/26/2018
LFG-27 (green)	0	08/02/2018
LFG-27 (green)	0	08/09/2018
LFG-27 (green)	0	08/15/2018
LFG-27 (green)	0	08/22/2018
LFG-27 (green)	0	08/28/2018
LFG-27 (green)	0	09/07/2018
LFG-27 (green)	0	09/13/2018
LFG-27 (green)	0	09/20/2018
LFG-27 (green)	0	09/25/2018
LFG-27 (green)	0	10/03/2018
LFG-27 (green)	0	10/09/2018
LFG-27 (green)	0	10/18/2018
LFG-27 (green)	0	10/24/2018
LFG-27 (green)	0	10/30/2018
LFG-27 (green)	0	11/05/2018
LFG-27 (green)	0	11/12/2018
LFG-27 (green)	0	11/20/2018
LFG-27 (green)	0	11/30/2018
LFG-27 (green)	0	12/07/2018
LFG-27 (green)	0	12/17/2018
LFG-27 (green)	0	12/27/2018
LFG-27 (green)	0	01/04/2019
LFG-27 (green)	0	01/11/2019
LFG-27 (green)	0	01/17/2019
LFG-27 (green)	0	02/05/2019
LFG-27 (green)	0	02/14/2019
LFG-27 (green)	0	02/22/2019
LFG-27 (green)	0	02/28/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-27 (green)	0	03/08/2019
LFG-27 (green)	0	03/15/2019
LFG-27 (green)	0	03/20/2019
LFG-27 (green)	0	03/26/2019
LFG-27 (green)	0	04/02/2019
LFG-27 (green)	0	04/10/2019
LFG-27 (green)	0	04/17/2019
LFG-27 (green)	0	04/23/2019
LFG-27 (green)	0	05/06/2019
LFG-27 (green)	0	05/17/2019
LFG-27 (green)	0	05/23/2019
LFG-27 (green)	0	05/29/2019
LFG-27 (green)	0	06/07/2019
LFG-27 (green)	0	06/13/2019
LFG-27 (green)	0	06/22/2019
LFG-27 (green)	0	06/26/2019
LFG-27 (green)	0	07/03/2019
LFG-27 (green)	0	07/11/2019
LFG-27 (green)	0	07/17/2019
LFG-27 (green)	0	07/25/2019
LFG-27 (green)	0	07/31/2019
LFG-27 (green)	0	08/07/2019
LFG-27 (green)	0	08/19/2019
LFG-27 (green)	0	08/27/2019
LFG-27 (green)	0	09/04/2019
LFG-27 (green)	0	09/10/2019
LFG-27 (green)	0	09/19/2019
LFG-27 (green)	0	09/26/2019
LFG-27 (green)	0	10/01/2019
LFG-27 (green)	0	10/09/2019
LFG-27 (green)	0	10/19/2019
LFG-27 (green)	0	10/23/2019
LFG-27 (green)	0	10/30/2019
LFG-27 (green)	0	11/06/2019
LFG-27 (green)	0	11/14/2019
LFG-27 (green)	0	11/21/2019
LFG-27 (green)	0	11/27/2019
LFG-27 (green)	0	12/04/2019
LFG-27 (green)	0	12/09/2019
LFG-27 (green)	0	12/18/2019
LFG-27 (green)	0	12/27/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-27 (red)	0	03/22/2018
LFG-27 (red)	0	03/29/2018
LFG-27 (red)	0	04/05/2018
LFG-27 (red)	0	04/11/2018
LFG-27 (red)	0	04/16/2018
LFG-27 (red)	0	04/25/2018
LFG-27 (red)	0	05/09/2018
LFG-27 (red)	0	05/16/2018
LFG-27 (red)	0	05/23/2018
LFG-27 (red)	0	05/30/2018
LFG-27 (red)	0	06/06/2018
LFG-27 (red)	0	06/15/2018
LFG-27 (red)	0	06/21/2018
LFG-27 (red)	0	06/28/2018
LFG-27 (red)	0	07/05/2018
LFG-27 (red)	0	07/13/2018
LFG-27 (red)	0	07/19/2018
LFG-27 (red)	0	07/26/2018
LFG-27 (red)	0	08/02/2018
LFG-27 (red)	0	08/09/2018
LFG-27 (red)	0	08/15/2018
LFG-27 (red)	0	08/22/2018
LFG-27 (red)	0	08/28/2018
LFG-27 (red)	0	09/07/2018
LFG-27 (red)	0	09/13/2018
LFG-27 (red)	0	09/20/2018
LFG-27 (red)	0	09/25/2018
LFG-27 (red)	0	10/03/2018
LFG-27 (red)	0	10/09/2018
LFG-27 (red)	0	10/18/2018
LFG-27 (red)	0	10/24/2018
LFG-27 (red)	0	10/30/2018
LFG-27 (red)	0	11/05/2018
LFG-27 (red)	0	11/12/2018
LFG-27 (red)	0	11/20/2018
LFG-27 (red)	0	11/30/2018
LFG-27 (red)	0	12/07/2018
LFG-27 (red)	0	12/17/2018
LFG-27 (red)	0	12/27/2018
LFG-27 (red)	0	01/04/2019
LFG-27 (red)	0	01/11/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-27 (red)	0	01/17/2019
LFG-27 (red)	0	02/05/2019
LFG-27 (red)	0	02/14/2019
LFG-27 (red)	0	02/22/2019
LFG-27 (red)	0	02/28/2019
LFG-27 (red)	0	03/08/2019
LFG-27 (red)	0	03/15/2019
LFG-27 (red)	0	03/20/2019
LFG-27 (red)	0	03/26/2019
LFG-27 (red)	0	04/02/2019
LFG-27 (red)	0	04/10/2019
LFG-27 (red)	0	04/17/2019
LFG-27 (red)	0	04/23/2019
LFG-27 (red)	0	05/06/2019
LFG-27 (red)	0	05/17/2019
LFG-27 (red)	0	05/23/2019
LFG-27 (red)	0	05/29/2019
LFG-27 (red)	0	06/07/2019
LFG-27 (red)	0	06/13/2019
LFG-27 (red)	0	06/22/2019
LFG-27 (red)	0	06/26/2019
LFG-27 (red)	0	07/03/2019
LFG-27 (red)	0	07/11/2019
LFG-27 (red)	0	07/17/2019
LFG-27 (red)	0	07/25/2019
LFG-27 (red)	0	07/31/2019
LFG-27 (red)	0	08/07/2019
LFG-27 (red)	0	08/19/2019
LFG-27 (red)	0	08/27/2019
LFG-27 (red)	0	09/04/2019
LFG-27 (red)	0	09/10/2019
LFG-27 (red)	0	09/19/2019
LFG-27 (red)	0	09/26/2019
LFG-27 (red)	0	10/01/2019
LFG-27 (red)	0	10/09/2019
LFG-27 (red)	0	10/19/2019
LFG-27 (red)	0	10/23/2019
LFG-27 (red)	0	10/30/2019
LFG-27 (red)	0	11/06/2019
LFG-27 (red)	0	11/14/2019
LFG-27 (red)	0	11/21/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-27 (red)	0	11/27/2019
LFG-27 (red)	0	12/04/2019
LFG-27 (red)	0	12/09/2019
LFG-27 (red)	0	12/18/2019
LFG-27 (red)	0	12/27/2019
LFG-27 (yellow)	0	03/22/2018
LFG-27 (yellow)	0	03/29/2018
LFG-27 (yellow)	0	04/05/2018
LFG-27 (yellow)	0	04/11/2018
LFG-27 (yellow)	0	04/16/2018
LFG-27 (yellow)	0	04/25/2018
LFG-27 (yellow)	0	05/09/2018
LFG-27 (yellow)	0	05/16/2018
LFG-27 (yellow)	0	05/23/2018
LFG-27 (yellow)	0	05/30/2018
LFG-27 (yellow)	0	06/06/2018
LFG-27 (yellow)	0	06/15/2018
LFG-27 (yellow)	0	06/21/2018
LFG-27 (yellow)	0	06/28/2018
LFG-27 (yellow)	0	07/05/2018
LFG-27 (yellow)	0	07/13/2018
LFG-27 (yellow)	0	07/19/2018
LFG-27 (yellow)	0	07/26/2018
LFG-27 (yellow)	0	08/02/2018
LFG-27 (yellow)	0	08/09/2018
LFG-27 (yellow)	0	08/15/2018
LFG-27 (yellow)	0	08/22/2018
LFG-27 (yellow)	0	08/28/2018
LFG-27 (yellow)	0	09/07/2018
LFG-27 (yellow)	0	09/13/2018
LFG-27 (yellow)	0	09/20/2018
LFG-27 (yellow)	0	09/25/2018
LFG-27 (yellow)	0	10/03/2018
LFG-27 (yellow)	0	10/09/2018
LFG-27 (yellow)	0	10/18/2018
LFG-27 (yellow)	0	10/24/2018
LFG-27 (yellow)	0	10/30/2018
LFG-27 (yellow)	0	11/05/2018
LFG-27 (yellow)	0	11/12/2018
LFG-27 (yellow)	0	11/20/2018
LFG-27 (yellow)	0	11/30/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-27 (yellow)	0	12/07/2018
LFG-27 (yellow)	0	12/17/2018
LFG-27 (yellow)	0	12/27/2018
LFG-27 (yellow)	0	01/04/2019
LFG-27 (yellow)	0	01/11/2019
LFG-27 (yellow)	0	01/17/2019
LFG-27 (yellow)	0	02/05/2019
LFG-27 (yellow)	0	02/14/2019
LFG-27 (yellow)	0	02/22/2019
LFG-27 (yellow)	0	02/28/2019
LFG-27 (yellow)	0	03/08/2019
LFG-27 (yellow)	0	03/15/2019
LFG-27 (yellow)	0	03/20/2019
LFG-27 (yellow)	0	03/26/2019
LFG-27 (yellow)	0	04/02/2019
LFG-27 (yellow)	0	04/10/2019
LFG-27 (yellow)	0	04/17/2019
LFG-27 (yellow)	0	04/23/2019
LFG-27 (yellow)	0	05/06/2019
LFG-27 (yellow)	0	05/17/2019
LFG-27 (yellow)	0	05/23/2019
LFG-27 (yellow)	0	05/29/2019
LFG-27 (yellow)	0	06/07/2019
LFG-27 (yellow)	0	06/13/2019
LFG-27 (yellow)	0	06/22/2019
LFG-27 (yellow)	0	06/26/2019
LFG-27 (yellow)	0	07/03/2019
LFG-27 (yellow)	0	07/11/2019
LFG-27 (yellow)	0	07/17/2019
LFG-27 (yellow)	0	07/25/2019
LFG-27 (yellow)	0	07/31/2019
LFG-27 (yellow)	0	08/07/2019
LFG-27 (yellow)	0	08/19/2019
LFG-27 (yellow)	0	08/27/2019
LFG-27 (yellow)	0	09/04/2019
LFG-27 (yellow)	0	09/10/2019
LFG-27 (yellow)	0	09/19/2019
LFG-27 (yellow)	0	09/26/2019
LFG-27 (yellow)	0	10/01/2019
LFG-27 (yellow)	0	10/09/2019
LFG-27 (yellow)	0	10/19/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-27 (yellow)	0	10/23/2019
LFG-27 (yellow)	0	10/30/2019
LFG-27 (yellow)	0	11/06/2019
LFG-27 (yellow)	0	11/14/2019
LFG-27 (yellow)	0	11/21/2019
LFG-27 (yellow)	0	11/27/2019
LFG-27 (yellow)	0	12/04/2019
LFG-27 (yellow)	0	12/09/2019
LFG-27 (yellow)	0	12/18/2019
LFG-27 (yellow)	0	12/27/2019
LFG-3 (green)	0	03/03/2016
LFG-3 (green)	0	03/11/2016
LFG-3 (green)	2.9	03/17/2016
LFG-3 (green)	1.2	03/23/2016
LFG-3 (green)	1.8	04/01/2016
LFG-3 (green)	0	04/08/2016
LFG-3 (green)	0	04/13/2016
LFG-3 (green)	0	04/20/2016
LFG-3 (green)	2.7	04/27/2016
LFG-3 (green)	0	05/03/2016
LFG-3 (green)	0	05/11/2016
LFG-3 (green)	0	05/18/2016
LFG-3 (green)	0	05/26/2016
LFG-3 (green)	0	06/03/2016
LFG-3 (green)	0	06/08/2016
LFG-3 (green)	0	06/13/2016
LFG-3 (green)	0	06/21/2016
LFG-3 (green)	0	06/30/2016
LFG-3 (green)	0	07/07/2016
LFG-3 (green)	0	07/15/2016
LFG-3 (green)	0	07/22/2016
LFG-3 (green)	0	07/27/2016
LFG-3 (green)	0	08/08/2016
LFG-3 (green)	0	08/19/2016
LFG-3 (green)	0	08/25/2016
LFG-3 (green)	0	09/02/2016
LFG-3 (green)	0	09/09/2016
LFG-3 (green)	0	09/15/2016
LFG-3 (green)	0	09/22/2016
LFG-3 (green)	0	09/29/2016
LFG-3 (green)	0	10/05/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-3 (green)	0	10/12/2016
LFG-3 (green)	0	10/20/2016
LFG-3 (green)	0	10/28/2016
LFG-3 (green)	0	11/02/2016
LFG-3 (green)	0	11/07/2016
LFG-3 (green)	0	11/15/2016
LFG-3 (green)	0	11/21/2016
LFG-3 (green)	0	12/01/2016
LFG-3 (green)	0	12/07/2016
LFG-3 (green)	0	12/12/2016
LFG-3 (green)	0	12/21/2016
LFG-3 (green)	0	12/28/2016
LFG-3 (green)	0	01/05/2017
LFG-3 (green)	0	01/13/2017
LFG-3 (green)	0	01/19/2017
LFG-3 (green)	0	01/25/2017
LFG-3 (green)	0	02/02/2017
LFG-3 (green)	0	02/08/2017
LFG-3 (green)	0	02/16/2017
LFG-3 (green)	0	02/23/2017
LFG-3 (green)	0	03/02/2017
LFG-3 (green)	0	03/08/2017
LFG-3 (green)	0	03/16/2017
LFG-3 (green)	0	03/22/2017
LFG-3 (green)	0	03/27/2017
LFG-3 (green)	0	04/07/2017
LFG-3 (green)	0	04/13/2017
LFG-3 (green)	0	04/21/2017
LFG-3 (green)	0	04/26/2017
LFG-3 (green)	0	05/03/2017
LFG-3 (green)	0	05/09/2017
LFG-3 (green)	0	05/20/2017
LFG-3 (green)	0	05/31/2017
LFG-3 (green)	0	06/08/2017
LFG-3 (green)	0	06/14/2017
LFG-3 (green)	0	06/21/2017
LFG-3 (green)	0	06/29/2017
LFG-3 (green)	0	07/06/2017
LFG-3 (green)	0	07/12/2017
LFG-3 (green)	0	07/20/2017
LFG-3 (green)	0	07/26/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-3 (green)	0	08/02/2017
LFG-3 (green)	0	08/09/2017
LFG-3 (green)	0	08/16/2017
LFG-3 (green)	0	08/21/2017
LFG-3 (green)	0	08/30/2017
LFG-3 (green)	0	09/06/2017
LFG-3 (green)	0	09/12/2017
LFG-3 (green)	0	09/20/2017
LFG-3 (green)	0	10/03/2017
LFG-3 (green)	0	10/12/2017
LFG-3 (green)	0	10/20/2017
LFG-3 (green)	0	10/26/2017
LFG-3 (green)	0	11/08/2017
LFG-3 (green)	0	11/15/2017
LFG-3 (green)	0	11/22/2017
LFG-3 (green)	0	12/01/2017
LFG-3 (green)	0	12/12/2017
LFG-3 (green)	0	12/19/2017
LFG-3 (green)	0	01/18/2018
LFG-3 (green)	0	01/27/2018
LFG-3 (green)	0	02/02/2018
LFG-3 (green)	0	02/08/2018
LFG-3 (green)	0	02/16/2018
LFG-3 (green)	0	02/20/2018
LFG-3 (green)	4.5	02/28/2018
LFG-3 (green)	0	03/07/2018
LFG-3 (green)	0	03/15/2018
LFG-3 (green)	0	03/22/2018
LFG-3 (green)	3.4	03/29/2018
LFG-3 (green)	2.9	04/05/2018
LFG-3 (green)	1.8	04/11/2018
LFG-3 (green)	5.6	04/16/2018
LFG-3 (green)	6.7	04/25/2018
LFG-3 (green)	5.4	05/09/2018
LFG-3 (green)	5.7	05/16/2018
LFG-3 (green)	4.3	05/23/2018
LFG-3 (green)	3.4	05/30/2018
LFG-3 (green)	0	06/06/2018
LFG-3 (green)	0	06/15/2018
LFG-3 (green)	0	06/21/2018
LFG-3 (green)	0	06/28/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-3 (green)	0	07/05/2018
LFG-3 (green)	0	07/13/2018
LFG-3 (green)	0	07/19/2018
LFG-3 (green)	0	07/26/2018
LFG-3 (green)	0	08/02/2018
LFG-3 (green)	0	08/09/2018
LFG-3 (green)	0	08/15/2018
LFG-3 (green)	0	08/22/2018
LFG-3 (green)	0	08/28/2018
LFG-3 (green)	0	09/07/2018
LFG-3 (green)	0	09/13/2018
LFG-3 (green)	0	09/20/2018
LFG-3 (green)	0	09/25/2018
LFG-3 (green)	0	10/03/2018
LFG-3 (green)	0	10/09/2018
LFG-3 (green)	0	10/18/2018
LFG-3 (green)	0	10/24/2018
LFG-3 (green)	0	10/30/2018
LFG-3 (green)	0	11/05/2018
LFG-3 (green)	0	11/12/2018
LFG-3 (green)	0	11/20/2018
LFG-3 (green)	0	11/30/2018
LFG-3 (green)	0	12/07/2018
LFG-3 (green)	0	12/17/2018
LFG-3 (green)	0	12/27/2018
LFG-3 (green)	0	01/04/2019
LFG-3 (green)	0	01/11/2019
LFG-3 (green)	0	01/17/2019
LFG-3 (green)	0	02/05/2019
LFG-3 (green)	5.3	02/14/2019
LFG-3 (green)	0	02/22/2019
LFG-3 (green)	0	02/28/2019
LFG-3 (green)	4.4	03/08/2019
LFG-3 (green)	0.6	03/15/2019
LFG-3 (green)	6.3	03/20/2019
LFG-3 (green)	0	03/26/2019
LFG-3 (green)	0	04/02/2019
LFG-3 (green)	0	04/10/2019
LFG-3 (green)	0	04/17/2019
LFG-3 (green)	0	04/23/2019
LFG-3 (green)	0	05/06/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-3 (green)	0	05/17/2019
LFG-3 (green)	0	05/23/2019
LFG-3 (green)	0	05/29/2019
LFG-3 (green)	5.5	06/07/2019
LFG-3 (green)	0	06/13/2019
LFG-3 (green)	0	06/22/2019
LFG-3 (green)	0	06/26/2019
LFG-3 (green)	0	07/03/2019
LFG-3 (green)	0	07/11/2019
LFG-3 (green)	0	07/17/2019
LFG-3 (green)	2.1	07/25/2019
LFG-3 (green)	0	07/31/2019
LFG-3 (green)	0	08/07/2019
LFG-3 (green)	0	08/19/2019
LFG-3 (green)	0	08/27/2019
LFG-3 (green)	0	09/04/2019
LFG-3 (green)	0	09/10/2019
LFG-3 (green)	0	09/19/2019
LFG-3 (green)	0	09/26/2019
LFG-3 (green)	0	10/01/2019
LFG-3 (green)	0	10/09/2019
LFG-3 (green)	0	10/19/2019
LFG-3 (green)	0	10/23/2019
LFG-3 (green)	0	10/30/2019
LFG-3 (green)	0	11/06/2019
LFG-3 (green)	0	11/14/2019
LFG-3 (green)	0	11/21/2019
LFG-3 (green)	0	11/27/2019
LFG-3 (green)	0	12/04/2019
LFG-3 (green)	0	12/09/2019
LFG-3 (green)	0	12/18/2019
LFG-3 (green)	0	12/27/2019
LFG-3 (red)	0	03/03/2016
LFG-3 (red)	0	03/11/2016
LFG-3 (red)	0	03/17/2016
LFG-3 (red)	0.2	03/23/2016
LFG-3 (red)	1.9	04/01/2016
LFG-3 (red)	0	04/08/2016
LFG-3 (red)	0	04/13/2016
LFG-3 (red)	0	04/20/2016
LFG-3 (red)	0	04/27/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-3 (red)	0	05/03/2016
LFG-3 (red)	0	05/11/2016
LFG-3 (red)	0	05/18/2016
LFG-3 (red)	0	05/26/2016
LFG-3 (red)	0	06/03/2016
LFG-3 (red)	0	06/08/2016
LFG-3 (red)	0	06/13/2016
LFG-3 (red)	0	06/21/2016
LFG-3 (red)	0	06/30/2016
LFG-3 (red)	0	07/07/2016
LFG-3 (red)	0	07/15/2016
LFG-3 (red)	0	07/22/2016
LFG-3 (red)	0	07/27/2016
LFG-3 (red)	0	08/08/2016
LFG-3 (red)	0	08/19/2016
LFG-3 (red)	0	08/25/2016
LFG-3 (red)	0	09/02/2016
LFG-3 (red)	0	09/09/2016
LFG-3 (red)	0	09/15/2016
LFG-3 (red)	0	09/22/2016
LFG-3 (red)	0	09/29/2016
LFG-3 (red)	0	10/05/2016
LFG-3 (red)	0	10/12/2016
LFG-3 (red)	0	10/20/2016
LFG-3 (red)	0	10/28/2016
LFG-3 (red)	0	11/02/2016
LFG-3 (red)	0	11/07/2016
LFG-3 (red)	0	11/15/2016
LFG-3 (red)	0	11/21/2016
LFG-3 (red)	0	12/01/2016
LFG-3 (red)	0	12/07/2016
LFG-3 (red)	0	12/12/2016
LFG-3 (red)	0	12/21/2016
LFG-3 (red)	0	12/28/2016
LFG-3 (red)	0	01/05/2017
LFG-3 (red)	0	01/13/2017
LFG-3 (red)	0	01/19/2017
LFG-3 (red)	0	01/25/2017
LFG-3 (red)	0	02/02/2017
LFG-3 (red)	0	02/08/2017
LFG-3 (red)	0	02/16/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-3 (red)	0	02/23/2017
LFG-3 (red)	0	03/02/2017
LFG-3 (red)	0	03/08/2017
LFG-3 (red)	0	03/16/2017
LFG-3 (red)	0	03/22/2017
LFG-3 (red)	0	03/27/2017
LFG-3 (red)	0	04/07/2017
LFG-3 (red)	0	04/13/2017
LFG-3 (red)	0	04/21/2017
LFG-3 (red)	0	04/26/2017
LFG-3 (red)	0	05/03/2017
LFG-3 (red)	0	05/09/2017
LFG-3 (red)	0	05/20/2017
LFG-3 (red)	0	05/31/2017
LFG-3 (red)	0	06/08/2017
LFG-3 (red)	0	06/14/2017
LFG-3 (red)	0	06/21/2017
LFG-3 (red)	0	06/29/2017
LFG-3 (red)	0	07/06/2017
LFG-3 (red)	0	07/12/2017
LFG-3 (red)	0	07/20/2017
LFG-3 (red)	0	07/26/2017
LFG-3 (red)	0	08/02/2017
LFG-3 (red)	0	08/09/2017
LFG-3 (red)	0	08/16/2017
LFG-3 (red)	0	08/21/2017
LFG-3 (red)	0	08/30/2017
LFG-3 (red)	0	09/06/2017
LFG-3 (red)	0	09/12/2017
LFG-3 (red)	0	09/20/2017
LFG-3 (red)	0	10/03/2017
LFG-3 (red)	0	10/12/2017
LFG-3 (red)	0	10/20/2017
LFG-3 (red)	0	10/26/2017
LFG-3 (red)	0	11/08/2017
LFG-3 (red)	0	11/15/2017
LFG-3 (red)	0	11/22/2017
LFG-3 (red)	0	12/01/2017
LFG-3 (red)	0	12/12/2017
LFG-3 (red)	0	12/19/2017
LFG-3 (red)	0	01/18/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-3 (red)	0	01/27/2018
LFG-3 (red)	0	02/02/2018
LFG-3 (red)	0	02/08/2018
LFG-3 (red)	0	02/16/2018
LFG-3 (red)	0	02/20/2018
LFG-3 (red)	0	02/28/2018
LFG-3 (red)	0	03/07/2018
LFG-3 (red)	0	03/15/2018
LFG-3 (red)	0	03/22/2018
LFG-3 (red)	1.7	03/29/2018
LFG-3 (red)	0	04/05/2018
LFG-3 (red)	0	04/11/2018
LFG-3 (red)	3.2	04/16/2018
LFG-3 (red)	3.6	04/25/2018
LFG-3 (red)	0	05/09/2018
LFG-3 (red)	0	05/16/2018
LFG-3 (red)	0	05/23/2018
LFG-3 (red)	0	05/30/2018
LFG-3 (red)	0	06/06/2018
LFG-3 (red)	0	06/15/2018
LFG-3 (red)	0	06/21/2018
LFG-3 (red)	0	06/28/2018
LFG-3 (red)	0	07/05/2018
LFG-3 (red)	0	07/13/2018
LFG-3 (red)	0	07/19/2018
LFG-3 (red)	0	07/26/2018
LFG-3 (red)	0	08/02/2018
LFG-3 (red)	0	08/09/2018
LFG-3 (red)	0	08/15/2018
LFG-3 (red)	0	08/22/2018
LFG-3 (red)	0	08/28/2018
LFG-3 (red)	0	09/07/2018
LFG-3 (red)	0	09/13/2018
LFG-3 (red)	0	09/20/2018
LFG-3 (red)	0	09/25/2018
LFG-3 (red)	0	10/03/2018
LFG-3 (red)	0	10/09/2018
LFG-3 (red)	0	10/18/2018
LFG-3 (red)	0	10/24/2018
LFG-3 (red)	0	10/30/2018
LFG-3 (red)	0	11/05/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-3 (red)	0	11/12/2018
LFG-3 (red)	0	11/20/2018
LFG-3 (red)	0	11/30/2018
LFG-3 (red)	0	12/07/2018
LFG-3 (red)	0	12/17/2018
LFG-3 (red)	0	12/27/2018
LFG-3 (red)	0	01/04/2019
LFG-3 (red)	0	01/11/2019
LFG-3 (red)	0	01/17/2019
LFG-3 (red)	0	02/05/2019
LFG-3 (red)	0.7	02/14/2019
LFG-3 (red)	0	02/22/2019
LFG-3 (red)	0	02/28/2019
LFG-3 (red)	0	03/08/2019
LFG-3 (red)	0	03/15/2019
LFG-3 (red)	1.2	03/20/2019
LFG-3 (red)	0	03/26/2019
LFG-3 (red)	0	04/02/2019
LFG-3 (red)	0	04/10/2019
LFG-3 (red)	0	04/17/2019
LFG-3 (red)	0	04/23/2019
LFG-3 (red)	0	05/06/2019
LFG-3 (red)	0	05/17/2019
LFG-3 (red)	0	05/23/2019
LFG-3 (red)	0	05/29/2019
LFG-3 (red)	0	06/07/2019
LFG-3 (red)	0	06/13/2019
LFG-3 (red)	0	06/22/2019
LFG-3 (red)	0	06/26/2019
LFG-3 (red)	0	07/03/2019
LFG-3 (red)	0	07/11/2019
LFG-3 (red)	5.4	07/17/2019
LFG-3 (red)	4.3	07/25/2019
LFG-3 (red)	0	07/31/2019
LFG-3 (red)	0	08/07/2019
LFG-3 (red)	0	08/19/2019
LFG-3 (red)	0	08/27/2019
LFG-3 (red)	0	09/04/2019
LFG-3 (red)	0	09/10/2019
LFG-3 (red)	0	09/19/2019
LFG-3 (red)	0	09/26/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-3 (red)	0	10/01/2019
LFG-3 (red)	0	10/09/2019
LFG-3 (red)	0	10/19/2019
LFG-3 (red)	0	10/23/2019
LFG-3 (red)	0	10/30/2019
LFG-3 (red)	0	11/06/2019
LFG-3 (red)	0	11/14/2019
LFG-3 (red)	0	11/21/2019
LFG-3 (red)	0.4	11/27/2019
LFG-3 (red)	0	12/04/2019
LFG-3 (red)	0	12/09/2019
LFG-3 (red)	0	12/18/2019
LFG-3 (red)	0	12/27/2019
LFG-4 (green)	0	03/03/2016
LFG-4 (green)	0	03/11/2016
LFG-4 (green)	0	03/17/2016
LFG-4 (green)	0	03/23/2016
LFG-4 (green)	0	04/01/2016
LFG-4 (green)	0	04/13/2016
LFG-4 (green)	0	04/20/2016
LFG-4 (green)	0	04/27/2016
LFG-4 (green)	0	05/03/2016
LFG-4 (green)	0	05/11/2016
LFG-4 (green)	0	05/18/2016
LFG-4 (green)	0	05/26/2016
LFG-4 (green)	0	06/03/2016
LFG-4 (green)	0	06/08/2016
LFG-4 (green)	0	06/13/2016
LFG-4 (green)	0	06/21/2016
LFG-4 (green)	0	06/30/2016
LFG-4 (green)	0	07/07/2016
LFG-4 (green)	0	07/15/2016
LFG-4 (green)	0	07/22/2016
LFG-4 (green)	0	07/27/2016
LFG-4 (green)	0	08/08/2016
LFG-4 (green)	0	08/19/2016
LFG-4 (green)	0	08/25/2016
LFG-4 (green)	0	09/02/2016
LFG-4 (green)	0	09/09/2016
LFG-4 (green)	0	09/15/2016
LFG-4 (green)	0	09/22/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-4 (green)	0	09/29/2016
LFG-4 (green)	0	10/05/2016
LFG-4 (green)	0	10/12/2016
LFG-4 (green)	0	10/20/2016
LFG-4 (green)	0	10/28/2016
LFG-4 (green)	0	11/02/2016
LFG-4 (green)	0	11/07/2016
LFG-4 (green)	0	11/15/2016
LFG-4 (green)	0	11/21/2016
LFG-4 (green)	0	12/01/2016
LFG-4 (green)	0	12/07/2016
LFG-4 (green)	0	12/12/2016
LFG-4 (green)	0	12/21/2016
LFG-4 (green)	0	12/28/2016
LFG-4 (green)	0	01/05/2017
LFG-4 (green)	0	01/13/2017
LFG-4 (green)	0	01/19/2017
LFG-4 (green)	0	01/25/2017
LFG-4 (green)	0	02/02/2017
LFG-4 (green)	0	02/08/2017
LFG-4 (green)	0	02/16/2017
LFG-4 (green)	0	02/23/2017
LFG-4 (green)	0	03/02/2017
LFG-4 (green)	0	03/08/2017
LFG-4 (green)	0	03/16/2017
LFG-4 (green)	0	03/22/2017
LFG-4 (green)	0	03/27/2017
LFG-4 (green)	0	04/07/2017
LFG-4 (green)	0	04/13/2017
LFG-4 (green)	0	04/21/2017
LFG-4 (green)	0	04/26/2017
LFG-4 (green)	0	05/03/2017
LFG-4 (green)	0	05/09/2017
LFG-4 (green)	0	05/20/2017
LFG-4 (green)	0	05/31/2017
LFG-4 (green)	0	06/08/2017
LFG-4 (green)	0	06/14/2017
LFG-4 (green)	0	06/21/2017
LFG-4 (green)	0	06/29/2017
LFG-4 (green)	0	07/06/2017
LFG-4 (green)	0	07/12/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-4 (green)	0	07/20/2017
LFG-4 (green)	0	07/26/2017
LFG-4 (green)	0	08/02/2017
LFG-4 (green)	0	08/09/2017
LFG-4 (green)	0	08/16/2017
LFG-4 (green)	0	08/21/2017
LFG-4 (green)	0	08/30/2017
LFG-4 (green)	0	09/06/2017
LFG-4 (green)	0	09/12/2017
LFG-4 (green)	0	09/20/2017
LFG-4 (green)	0	10/03/2017
LFG-4 (green)	0	10/12/2017
LFG-4 (green)	0	10/20/2017
LFG-4 (green)	0	10/26/2017
LFG-4 (green)	0	11/08/2017
LFG-4 (green)	0	11/15/2017
LFG-4 (green)	0	11/22/2017
LFG-4 (green)	0	12/01/2017
LFG-4 (green)	0	12/12/2017
LFG-4 (green)	0	12/19/2017
LFG-4 (green)	0	01/18/2018
LFG-4 (green)	0	01/27/2018
LFG-4 (green)	0	02/02/2018
LFG-4 (green)	0	02/08/2018
LFG-4 (green)	0	02/16/2018
LFG-4 (green)	0	02/20/2018
LFG-4 (green)	0	02/28/2018
LFG-4 (green)	0	03/07/2018
LFG-4 (green)	0	03/15/2018
LFG-4 (green)	0	03/22/2018
LFG-4 (green)	0	03/29/2018
LFG-4 (green)	0	04/05/2018
LFG-4 (green)	0	04/11/2018
LFG-4 (green)	0	04/16/2018
LFG-4 (green)	0	04/25/2018
LFG-4 (green)	0	05/09/2018
LFG-4 (green)	0	05/16/2018
LFG-4 (green)	0	05/23/2018
LFG-4 (green)	0	05/30/2018
LFG-4 (green)	0	06/06/2018
LFG-4 (green)	0	06/15/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-4 (green)	0	06/21/2018
LFG-4 (green)	0	06/28/2018
LFG-4 (green)	0	07/05/2018
LFG-4 (green)	0	07/13/2018
LFG-4 (green)	0	07/19/2018
LFG-4 (green)	0	07/26/2018
LFG-4 (green)	0	08/02/2018
LFG-4 (green)	0	08/09/2018
LFG-4 (green)	0	08/15/2018
LFG-4 (green)	0	08/22/2018
LFG-4 (green)	0	08/28/2018
LFG-4 (green)	0	09/07/2018
LFG-4 (green)	0	09/13/2018
LFG-4 (green)	0	09/20/2018
LFG-4 (green)	0	09/25/2018
LFG-4 (green)	0	10/03/2018
LFG-4 (green)	0	10/09/2018
LFG-4 (green)	0	10/18/2018
LFG-4 (green)	0	10/24/2018
LFG-4 (green)	0	10/30/2018
LFG-4 (green)	0	11/05/2018
LFG-4 (green)	0	11/12/2018
LFG-4 (green)	0	11/20/2018
LFG-4 (green)	0	11/30/2018
LFG-4 (green)	0	12/07/2018
LFG-4 (green)	0	12/17/2018
LFG-4 (green)	0	12/27/2018
LFG-4 (green)	0	01/04/2019
LFG-4 (green)	0	01/11/2019
LFG-4 (green)	0	01/17/2019
LFG-4 (green)	0	02/05/2019
LFG-4 (green)	0	02/14/2019
LFG-4 (green)	0	02/22/2019
LFG-4 (green)	0	02/28/2019
LFG-4 (green)	0	03/08/2019
LFG-4 (green)	0	03/15/2019
LFG-4 (green)	0	03/20/2019
LFG-4 (green)	0	03/26/2019
LFG-4 (green)	0	04/02/2019
LFG-4 (green)	0	04/10/2019
LFG-4 (green)	0	04/17/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-4 (green)	0	04/23/2019
LFG-4 (green)	0	05/06/2019
LFG-4 (green)	0	05/17/2019
LFG-4 (green)	0	05/23/2019
LFG-4 (green)	0	05/29/2019
LFG-4 (green)	0	06/07/2019
LFG-4 (green)	0	06/13/2019
LFG-4 (green)	0	06/22/2019
LFG-4 (green)	0	06/26/2019
LFG-4 (green)	0	07/03/2019
LFG-4 (green)	0	07/11/2019
LFG-4 (green)	0	07/17/2019
LFG-4 (green)	0	07/25/2019
LFG-4 (green)	0	07/31/2019
LFG-4 (green)	0	08/07/2019
LFG-4 (green)	0	08/19/2019
LFG-4 (green)	0	08/27/2019
LFG-4 (green)	0	09/04/2019
LFG-4 (green)	0	09/10/2019
LFG-4 (green)	0	09/19/2019
LFG-4 (green)	0	09/26/2019
LFG-4 (green)	0	10/01/2019
LFG-4 (green)	0	10/09/2019
LFG-4 (green)	0	10/19/2019
LFG-4 (green)	0	10/23/2019
LFG-4 (green)	0	10/30/2019
LFG-4 (green)	0	11/06/2019
LFG-4 (green)	0	11/14/2019
LFG-4 (green)	0	11/21/2019
LFG-4 (green)	0	11/27/2019
LFG-4 (green)	0	12/04/2019
LFG-4 (green)	0	12/09/2019
LFG-4 (green)	0	12/18/2019
LFG-4 (green)	0	12/27/2019
LFG-4 (red)	0	03/03/2016
LFG-4 (red)	0	03/11/2016
LFG-4 (red)	0	03/17/2016
LFG-4 (red)	0	03/23/2016
LFG-4 (red)	0	04/01/2016
LFG-4 (red)	0	04/13/2016
LFG-4 (red)	0	04/20/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-4 (red)	0	04/27/2016
LFG-4 (red)	0	05/03/2016
LFG-4 (red)	0	05/11/2016
LFG-4 (red)	0	05/18/2016
LFG-4 (red)	0	05/26/2016
LFG-4 (red)	0	06/03/2016
LFG-4 (red)	0	06/08/2016
LFG-4 (red)	0	06/13/2016
LFG-4 (red)	0	06/21/2016
LFG-4 (red)	0	06/30/2016
LFG-4 (red)	0	07/07/2016
LFG-4 (red)	0	07/15/2016
LFG-4 (red)	0	07/22/2016
LFG-4 (red)	0	07/27/2016
LFG-4 (red)	0	08/08/2016
LFG-4 (red)	0	08/19/2016
LFG-4 (red)	0	08/25/2016
LFG-4 (red)	0	09/02/2016
LFG-4 (red)	0	09/09/2016
LFG-4 (red)	0	09/15/2016
LFG-4 (red)	0	09/22/2016
LFG-4 (red)	0	09/29/2016
LFG-4 (red)	0	10/05/2016
LFG-4 (red)	0	10/12/2016
LFG-4 (red)	0	10/20/2016
LFG-4 (red)	0	10/28/2016
LFG-4 (red)	0	11/02/2016
LFG-4 (red)	0	11/07/2016
LFG-4 (red)	0	11/15/2016
LFG-4 (red)	0	11/21/2016
LFG-4 (red)	0	12/01/2016
LFG-4 (red)	0	12/07/2016
LFG-4 (red)	0	12/12/2016
LFG-4 (red)	0	12/21/2016
LFG-4 (red)	0	12/28/2016
LFG-4 (red)	0	01/05/2017
LFG-4 (red)	0	01/13/2017
LFG-4 (red)	0	01/19/2017
LFG-4 (red)	0	01/25/2017
LFG-4 (red)	0	02/02/2017
LFG-4 (red)	0	02/08/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-4 (red)	0	02/16/2017
LFG-4 (red)	0	02/23/2017
LFG-4 (red)	0	03/02/2017
LFG-4 (red)	0	03/08/2017
LFG-4 (red)	0	03/16/2017
LFG-4 (red)	0	03/22/2017
LFG-4 (red)	0	03/27/2017
LFG-4 (red)	0	04/07/2017
LFG-4 (red)	0	04/13/2017
LFG-4 (red)	0	04/21/2017
LFG-4 (red)	0	04/26/2017
LFG-4 (red)	0	05/03/2017
LFG-4 (red)	0	05/09/2017
LFG-4 (red)	0	05/20/2017
LFG-4 (red)	0	05/31/2017
LFG-4 (red)	0	06/08/2017
LFG-4 (red)	0	06/14/2017
LFG-4 (red)	0	06/21/2017
LFG-4 (red)	0	06/29/2017
LFG-4 (red)	0.5	07/06/2017
LFG-4 (red)	0.9	07/12/2017
LFG-4 (red)	0	07/20/2017
LFG-4 (red)	0	07/26/2017
LFG-4 (red)	0	08/02/2017
LFG-4 (red)	0	08/09/2017
LFG-4 (red)	0	08/16/2017
LFG-4 (red)	0	08/21/2017
LFG-4 (red)	0	08/30/2017
LFG-4 (red)	0	09/06/2017
LFG-4 (red)	0	09/12/2017
LFG-4 (red)	0	09/20/2017
LFG-4 (red)	0	10/03/2017
LFG-4 (red)	0	10/12/2017
LFG-4 (red)	0	10/20/2017
LFG-4 (red)	0	10/26/2017
LFG-4 (red)	0	11/08/2017
LFG-4 (red)	0	11/15/2017
LFG-4 (red)	0	11/22/2017
LFG-4 (red)	0	12/01/2017
LFG-4 (red)	0	12/12/2017
LFG-4 (red)	0	12/19/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-4 (red)	0	01/18/2018
LFG-4 (red)	0	01/27/2018
LFG-4 (red)	0	02/02/2018
LFG-4 (red)	0	02/08/2018
LFG-4 (red)	0	02/16/2018
LFG-4 (red)	0	02/20/2018
LFG-4 (red)	0	02/28/2018
LFG-4 (red)	0	03/07/2018
LFG-4 (red)	0	03/15/2018
LFG-4 (red)	0	03/22/2018
LFG-4 (red)	0	03/29/2018
LFG-4 (red)	0	04/05/2018
LFG-4 (red)	0	04/11/2018
LFG-4 (red)	0	04/16/2018
LFG-4 (red)	0	04/25/2018
LFG-4 (red)	0	05/09/2018
LFG-4 (red)	0	05/16/2018
LFG-4 (red)	0	05/23/2018
LFG-4 (red)	0	05/30/2018
LFG-4 (red)	0	06/06/2018
LFG-4 (red)	0	06/15/2018
LFG-4 (red)	0	06/21/2018
LFG-4 (red)	0	06/28/2018
LFG-4 (red)	0	07/05/2018
LFG-4 (red)	0	07/13/2018
LFG-4 (red)	0	07/19/2018
LFG-4 (red)	0	07/26/2018
LFG-4 (red)	0	08/02/2018
LFG-4 (red)	0	08/09/2018
LFG-4 (red)	0	08/15/2018
LFG-4 (red)	0	08/22/2018
LFG-4 (red)	0	08/28/2018
LFG-4 (red)	0	09/07/2018
LFG-4 (red)	0	09/13/2018
LFG-4 (red)	0	09/20/2018
LFG-4 (red)	0	09/25/2018
LFG-4 (red)	0	10/03/2018
LFG-4 (red)	0	10/09/2018
LFG-4 (red)	0	10/18/2018
LFG-4 (red)	0	10/24/2018
LFG-4 (red)	0	10/30/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-4 (red)	0	11/05/2018
LFG-4 (red)	0	11/12/2018
LFG-4 (red)	0	11/20/2018
LFG-4 (red)	0	11/30/2018
LFG-4 (red)	0	12/07/2018
LFG-4 (red)	0	12/17/2018
LFG-4 (red)	0	12/27/2018
LFG-4 (red)	0	01/04/2019
LFG-4 (red)	0	01/11/2019
LFG-4 (red)	0	01/17/2019
LFG-4 (red)	0	02/05/2019
LFG-4 (red)	0	02/14/2019
LFG-4 (red)	0	02/22/2019
LFG-4 (red)	0	02/28/2019
LFG-4 (red)	0	03/08/2019
LFG-4 (red)	0	03/15/2019
LFG-4 (red)	0	03/20/2019
LFG-4 (red)	0	03/26/2019
LFG-4 (red)	0	04/02/2019
LFG-4 (red)	0	04/10/2019
LFG-4 (red)	0	04/17/2019
LFG-4 (red)	0	04/23/2019
LFG-4 (red)	0	05/06/2019
LFG-4 (red)	0	05/17/2019
LFG-4 (red)	0	05/23/2019
LFG-4 (red)	0	05/29/2019
LFG-4 (red)	0	06/07/2019
LFG-4 (red)	0	06/13/2019
LFG-4 (red)	0	06/22/2019
LFG-4 (red)	0	06/26/2019
LFG-4 (red)	0	07/03/2019
LFG-4 (red)	0	07/11/2019
LFG-4 (red)	0	07/17/2019
LFG-4 (red)	0	07/25/2019
LFG-4 (red)	0	07/31/2019
LFG-4 (red)	0	08/07/2019
LFG-4 (red)	0	08/19/2019
LFG-4 (red)	0	08/27/2019
LFG-4 (red)	0	09/04/2019
LFG-4 (red)	0	09/10/2019
LFG-4 (red)	0	09/19/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-4 (red)	0	09/26/2019
LFG-4 (red)	0	10/01/2019
LFG-4 (red)	0	10/09/2019
LFG-4 (red)	0	10/19/2019
LFG-4 (red)	0	10/23/2019
LFG-4 (red)	0	10/30/2019
LFG-4 (red)	0	11/06/2019
LFG-4 (red)	0	11/14/2019
LFG-4 (red)	0	11/21/2019
LFG-4 (red)	0	11/27/2019
LFG-4 (red)	0	12/04/2019
LFG-4 (red)	0	12/09/2019
LFG-4 (red)	0	12/18/2019
LFG-4 (red)	0	12/27/2019
LFG-4 (yellow)	0	03/03/2016
LFG-4 (yellow)	0	03/11/2016
LFG-4 (yellow)	0	03/17/2016
LFG-4 (yellow)	0	03/23/2016
LFG-4 (yellow)	0	04/01/2016
LFG-4 (yellow)	0	04/13/2016
LFG-4 (yellow)	0	04/20/2016
LFG-4 (yellow)	0	04/27/2016
LFG-4 (yellow)	0	05/03/2016
LFG-4 (yellow)	0	05/11/2016
LFG-4 (yellow)	0	05/18/2016
LFG-4 (yellow)	0	05/26/2016
LFG-4 (yellow)	0	06/03/2016
LFG-4 (yellow)	0	06/08/2016
LFG-4 (yellow)	0	06/13/2016
LFG-4 (yellow)	0	06/21/2016
LFG-4 (yellow)	0	06/30/2016
LFG-4 (yellow)	0	07/07/2016
LFG-4 (yellow)	0	07/15/2016
LFG-4 (yellow)	0	07/22/2016
LFG-4 (yellow)	0	07/27/2016
LFG-4 (yellow)	0	08/08/2016
LFG-4 (yellow)	0	08/19/2016
LFG-4 (yellow)	0	08/25/2016
LFG-4 (yellow)	0	09/02/2016
LFG-4 (yellow)	0	09/09/2016
LFG-4 (yellow)	0	09/15/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-4 (yellow)	0	09/22/2016
LFG-4 (yellow)	0	09/29/2016
LFG-4 (yellow)	0	10/05/2016
LFG-4 (yellow)	0	10/12/2016
LFG-4 (yellow)	0	10/20/2016
LFG-4 (yellow)	0	10/28/2016
LFG-4 (yellow)	0	11/02/2016
LFG-4 (yellow)	0	11/07/2016
LFG-4 (yellow)	0	11/15/2016
LFG-4 (yellow)	0	11/21/2016
LFG-4 (yellow)	0	12/01/2016
LFG-4 (yellow)	0	12/07/2016
LFG-4 (yellow)	0	12/12/2016
LFG-4 (yellow)	0	12/21/2016
LFG-4 (yellow)	0	12/28/2016
LFG-4 (yellow)	0	01/05/2017
LFG-4 (yellow)	0	01/13/2017
LFG-4 (yellow)	0	01/19/2017
LFG-4 (yellow)	0	01/25/2017
LFG-4 (yellow)	0	02/02/2017
LFG-4 (yellow)	0	02/08/2017
LFG-4 (yellow)	0	02/16/2017
LFG-4 (yellow)	0	02/23/2017
LFG-4 (yellow)	0	03/02/2017
LFG-4 (yellow)	0	03/08/2017
LFG-4 (yellow)	0	03/16/2017
LFG-4 (yellow)	0	03/22/2017
LFG-4 (yellow)	0	03/27/2017
LFG-4 (yellow)	0	04/07/2017
LFG-4 (yellow)	0	04/13/2017
LFG-4 (yellow)	0	04/21/2017
LFG-4 (yellow)	0	04/26/2017
LFG-4 (yellow)	0	05/03/2017
LFG-4 (yellow)	0	05/09/2017
LFG-4 (yellow)	0	05/20/2017
LFG-4 (yellow)	0.8	05/31/2017
LFG-4 (yellow)	1.9	06/08/2017
LFG-4 (yellow)	0	06/14/2017
LFG-4 (yellow)	0	06/21/2017
LFG-4 (yellow)	0	06/29/2017
LFG-4 (yellow)	0	07/06/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-4 (yellow)	0	07/12/2017
LFG-4 (yellow)	0	07/20/2017
LFG-4 (yellow)	0	07/26/2017
LFG-4 (yellow)	2.3	08/02/2017
LFG-4 (yellow)	0	08/09/2017
LFG-4 (yellow)	0	08/16/2017
LFG-4 (yellow)	0	08/21/2017
LFG-4 (yellow)	0	08/30/2017
LFG-4 (yellow)	0	09/06/2017
LFG-4 (yellow)	0	09/12/2017
LFG-4 (yellow)	0	09/20/2017
LFG-4 (yellow)	0	10/03/2017
LFG-4 (yellow)	0	10/12/2017
LFG-4 (yellow)	0	10/20/2017
LFG-4 (yellow)	0	10/26/2017
LFG-4 (yellow)	0	11/08/2017
LFG-4 (yellow)	0	11/15/2017
LFG-4 (yellow)	0	11/22/2017
LFG-4 (yellow)	0	12/01/2017
LFG-4 (yellow)	0	12/12/2017
LFG-4 (yellow)	0	12/19/2017
LFG-4 (yellow)	0	01/18/2018
LFG-4 (yellow)	0	01/27/2018
LFG-4 (yellow)	0	02/02/2018
LFG-4 (yellow)	0	02/08/2018
LFG-4 (yellow)	0	02/16/2018
LFG-4 (yellow)	0	02/20/2018
LFG-4 (yellow)	0	02/28/2018
LFG-4 (yellow)	0	03/07/2018
LFG-4 (yellow)	0	03/15/2018
LFG-4 (yellow)	0	03/22/2018
LFG-4 (yellow)	0	03/29/2018
LFG-4 (yellow)	0	04/05/2018
LFG-4 (yellow)	0	04/11/2018
LFG-4 (yellow)	0	04/16/2018
LFG-4 (yellow)	0	04/25/2018
LFG-4 (yellow)	0	05/09/2018
LFG-4 (yellow)	0	05/16/2018
LFG-4 (yellow)	0	05/23/2018
LFG-4 (yellow)	0	05/30/2018
LFG-4 (yellow)	0	06/06/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-4 (yellow)	0	06/15/2018
LFG-4 (yellow)	0	06/21/2018
LFG-4 (yellow)	0	06/28/2018
LFG-4 (yellow)	0	07/05/2018
LFG-4 (yellow)	0	07/13/2018
LFG-4 (yellow)	0	07/19/2018
LFG-4 (yellow)	0	07/26/2018
LFG-4 (yellow)	0	08/02/2018
LFG-4 (yellow)	0	08/09/2018
LFG-4 (yellow)	0	08/15/2018
LFG-4 (yellow)	0	08/22/2018
LFG-4 (yellow)	0	08/28/2018
LFG-4 (yellow)	0	09/07/2018
LFG-4 (yellow)	0	09/13/2018
LFG-4 (yellow)	0	09/20/2018
LFG-4 (yellow)	0	09/25/2018
LFG-4 (yellow)	0	10/03/2018
LFG-4 (yellow)	0	10/09/2018
LFG-4 (yellow)	0	10/18/2018
LFG-4 (yellow)	0	10/24/2018
LFG-4 (yellow)	0	10/30/2018
LFG-4 (yellow)	0	11/05/2018
LFG-4 (yellow)	0	11/12/2018
LFG-4 (yellow)	0	11/20/2018
LFG-4 (yellow)	0	11/30/2018
LFG-4 (yellow)	0	12/07/2018
LFG-4 (yellow)	0	12/17/2018
LFG-4 (yellow)	0	12/27/2018
LFG-4 (yellow)	0	01/04/2019
LFG-4 (yellow)	0	01/11/2019
LFG-4 (yellow)	0	01/17/2019
LFG-4 (yellow)	0	02/05/2019
LFG-4 (yellow)	0	02/14/2019
LFG-4 (yellow)	0	02/22/2019
LFG-4 (yellow)	0	02/28/2019
LFG-4 (yellow)	0	03/08/2019
LFG-4 (yellow)	0	03/15/2019
LFG-4 (yellow)	0	03/20/2019
LFG-4 (yellow)	0	03/26/2019
LFG-4 (yellow)	0	04/02/2019
LFG-4 (yellow)	0	04/10/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-4 (yellow)	0	04/17/2019
LFG-4 (yellow)	0	04/23/2019
LFG-4 (yellow)	0	05/06/2019
LFG-4 (yellow)	0	05/17/2019
LFG-4 (yellow)	0	05/23/2019
LFG-4 (yellow)	0	05/29/2019
LFG-4 (yellow)	0	06/07/2019
LFG-4 (yellow)	0	06/13/2019
LFG-4 (yellow)	0	06/22/2019
LFG-4 (yellow)	0	06/26/2019
LFG-4 (yellow)	0	07/03/2019
LFG-4 (yellow)	0	07/11/2019
LFG-4 (yellow)	0	07/17/2019
LFG-4 (yellow)	0	07/25/2019
LFG-4 (yellow)	0	07/31/2019
LFG-4 (yellow)	0	08/07/2019
LFG-4 (yellow)	0	08/19/2019
LFG-4 (yellow)	0	08/27/2019
LFG-4 (yellow)	0	09/04/2019
LFG-4 (yellow)	0	09/10/2019
LFG-4 (yellow)	0	09/19/2019
LFG-4 (yellow)	0	09/26/2019
LFG-4 (yellow)	0	10/01/2019
LFG-4 (yellow)	0	10/09/2019
LFG-4 (yellow)	0	10/19/2019
LFG-4 (yellow)	0	10/23/2019
LFG-4 (yellow)	0	10/30/2019
LFG-4 (yellow)	0	11/06/2019
LFG-4 (yellow)	0	11/14/2019
LFG-4 (yellow)	0	11/21/2019
LFG-4 (yellow)	0	11/27/2019
LFG-4 (yellow)	0	12/04/2019
LFG-4 (yellow)	0	12/09/2019
LFG-4 (yellow)	0	12/18/2019
LFG-4 (yellow)	0	12/27/2019
LFG-7 (green)	1.5	03/03/2016
LFG-7 (green)	2.1	03/11/2016
LFG-7 (green)	0.3	03/17/2016
LFG-7 (green)	1.2	03/23/2016
LFG-7 (green)	1	04/01/2016
LFG-7 (green)	1.2	04/13/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (green)	0.3	04/20/2016
LFG-7 (green)	0.3	04/27/2016
LFG-7 (green)	1.5	05/03/2016
LFG-7 (green)	1.5	05/11/2016
LFG-7 (green)	1.9	05/18/2016
LFG-7 (green)	3.4	05/26/2016
LFG-7 (green)	1.2	06/03/2016
LFG-7 (green)	1.4	06/08/2016
LFG-7 (green)	2.2	06/13/2016
LFG-7 (green)	1.9	06/21/2016
LFG-7 (green)	4.1	06/30/2016
LFG-7 (green)	5.7	07/07/2016
LFG-7 (green)	3.2	07/15/2016
LFG-7 (green)	4.3	07/22/2016
LFG-7 (green)	3.8	07/27/2016
LFG-7 (green)	0.7	08/08/2016
LFG-7 (green)	3.9	08/19/2016
LFG-7 (green)	4.8	08/25/2016
LFG-7 (green)	2.1	09/02/2016
LFG-7 (green)	3.4	09/09/2016
LFG-7 (green)	3.7	09/15/2016
LFG-7 (green)	2.3	09/22/2016
LFG-7 (green)	4.5	09/29/2016
LFG-7 (green)	3.4	10/05/2016
LFG-7 (green)	2.8	10/12/2016
LFG-7 (green)	3.7	10/20/2016
LFG-7 (green)	5.5	10/28/2016
LFG-7 (green)	4.1	11/02/2016
LFG-7 (green)	6.2	11/07/2016
LFG-7 (green)	3.4	11/15/2016
LFG-7 (green)	2.6	11/21/2016
LFG-7 (green)	2.4	12/01/2016
LFG-7 (green)	3.2	12/07/2016
LFG-7 (green)	4.1	12/12/2016
LFG-7 (green)	4.9	12/21/2016
LFG-7 (green)	6.4	12/28/2016
LFG-7 (green)	5.4	01/05/2017
LFG-7 (green)	3.1	01/13/2017
LFG-7 (green)	5.5	01/19/2017
LFG-7 (green)	4.4	01/25/2017
LFG-7 (green)	4.3	02/02/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-7 (green)	3.9	02/08/2017
LFG-7 (green)	4.3	02/16/2017
LFG-7 (green)	8.9	02/23/2017
LFG-7 (green)	0.6	03/02/2017
LFG-7 (green)	1.8	03/08/2017
LFG-7 (green)	2.1	03/16/2017
LFG-7 (green)	2.3	03/22/2017
LFG-7 (green)	1.9	03/27/2017
LFG-7 (green)	7.8	04/07/2017
LFG-7 (green)	6.6	04/13/2017
LFG-7 (green)	1.6	04/21/2017
LFG-7 (green)	5.4	04/26/2017
LFG-7 (green)	0	05/03/2017
LFG-7 (green)	1.4	05/09/2017
LFG-7 (green)	0	05/20/2017
LFG-7 (green)	2.2	05/31/2017
LFG-7 (green)	1.2	06/08/2017
LFG-7 (green)	1.9	06/14/2017
LFG-7 (green)	2.1	06/21/2017
LFG-7 (green)	2.2	06/29/2017
LFG-7 (green)	2.3	07/06/2017
LFG-7 (green)	3.9	07/12/2017
LFG-7 (green)	2	07/20/2017
LFG-7 (green)	3.2	07/26/2017
LFG-7 (green)	4.9	08/02/2017
LFG-7 (green)	3.8	08/09/2017
LFG-7 (green)	2.1	08/16/2017
LFG-7 (green)	4.1	08/21/2017
LFG-7 (green)	2.2	08/30/2017
LFG-7 (green)	3.2	09/06/2017
LFG-7 (green)	5.8	09/12/2017
LFG-7 (green)	1	09/20/2017
LFG-7 (green)	0.7	10/03/2017
LFG-7 (green)	3.1	10/12/2017
LFG-7 (green)	2.9	10/20/2017
LFG-7 (green)	0.3	10/26/2017
LFG-7 (green)	1.7	11/08/2017
LFG-7 (green)	1.6	11/15/2017
LFG-7 (green)	3.2	11/22/2017
LFG-7 (green)	2.5	12/01/2017
LFG-7 (green)	0.9	12/12/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (green)	1.9	12/19/2017
LFG-7 (green)	2.7	01/11/2018
LFG-7 (green)	1.4	01/18/2018
LFG-7 (green)	2.7	01/27/2018
LFG-7 (green)	0	02/02/2018
LFG-7 (green)	0	02/08/2018
LFG-7 (green)	0	02/16/2018
LFG-7 (green)	1.8	02/20/2018
LFG-7 (green)	2.4	02/28/2018
LFG-7 (green)	2.1	03/07/2018
LFG-7 (green)	0	03/15/2018
LFG-7 (green)	2.6	03/22/2018
LFG-7 (green)	5	03/29/2018
LFG-7 (green)	2.1	04/05/2018
LFG-7 (green)	4.2	04/11/2018
LFG-7 (green)	3.3	04/16/2018
LFG-7 (green)	3.3	04/25/2018
LFG-7 (green)	5.6	05/09/2018
LFG-7 (green)	3.9	05/16/2018
LFG-7 (green)	5.4	05/23/2018
LFG-7 (green)	4.5	05/30/2018
LFG-7 (green)	5.3	06/06/2018
LFG-7 (green)	4.6	06/15/2018
LFG-7 (green)	4.3	06/21/2018
LFG-7 (green)	4.4	06/28/2018
LFG-7 (green)	1.8	07/05/2018
LFG-7 (green)	2.5	07/13/2018
LFG-7 (green)	1.2	07/19/2018
LFG-7 (green)	0.4	07/26/2018
LFG-7 (green)	1.2	08/02/2018
LFG-7 (green)	1.9	08/09/2018
LFG-7 (green)	0.7	08/15/2018
LFG-7 (green)	0.4	08/22/2018
LFG-7 (green)	1	08/28/2018
LFG-7 (green)	0.7	09/07/2018
LFG-7 (green)	1.9	09/13/2018
LFG-7 (green)	3.8	09/20/2018
LFG-7 (green)	3.3	09/25/2018
LFG-7 (green)	4	10/03/2018
LFG-7 (green)	4.1	10/09/2018
LFG-7 (green)	3.8	10/18/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (green)	3.9	10/24/2018
LFG-7 (green)	3.5	10/30/2018
LFG-7 (green)	4.7	11/05/2018
LFG-7 (green)	4.1	11/12/2018
LFG-7 (green)	4.9	11/20/2018
LFG-7 (green)	1.8	11/30/2018
LFG-7 (green)	2.9	12/07/2018
LFG-7 (green)	2.4	12/17/2018
LFG-7 (green)	2.9	12/27/2018
LFG-7 (green)	4.3	01/04/2019
LFG-7 (green)	1.1	01/11/2019
LFG-7 (green)	0.9	01/17/2019
LFG-7 (green)	2.3	02/05/2019
LFG-7 (green)	3.9	02/14/2019
LFG-7 (green)	1.9	02/22/2019
LFG-7 (green)	3.7	02/28/2019
LFG-7 (green)	6.9	03/08/2019
LFG-7 (green)	2.9	03/15/2019
LFG-7 (green)	2.1	03/20/2019
LFG-7 (green)	1.9	03/26/2019
LFG-7 (green)	2.6	04/02/2019
LFG-7 (green)	3.2	04/10/2019
LFG-7 (green)	3.9	04/17/2019
LFG-7 (green)	8.1	04/23/2019
LFG-7 (green)	7.2	05/06/2019
LFG-7 (green)	2.9	05/17/2019
LFG-7 (green)	2.4	05/23/2019
LFG-7 (green)	1.7	05/29/2019
LFG-7 (green)	7.7	06/07/2019
LFG-7 (green)	6.6	06/13/2019
LFG-7 (green)	6.2	06/22/2019
LFG-7 (green)	2.1	06/26/2019
LFG-7 (green)	5.1	07/03/2019
LFG-7 (green)	5.7	07/11/2019
LFG-7 (green)	6.1	07/17/2019
LFG-7 (green)	5.9	07/25/2019
LFG-7 (green)	6.4	07/31/2019
LFG-7 (green)	8.2	08/07/2019
LFG-7 (green)	1.9	08/19/2019
LFG-7 (green)	8.6	08/27/2019
LFG-7 (green)	6.1	09/04/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (green)	5.8	09/10/2019
LFG-7 (green)	3.1	09/19/2019
LFG-7 (green)	8.8	09/26/2019
LFG-7 (green)	6.2	10/01/2019
LFG-7 (green)	2.6	10/09/2019
LFG-7 (green)	8.8	10/19/2019
LFG-7 (green)	7.1	10/23/2019
LFG-7 (green)	1.8	10/30/2019
LFG-7 (green)	2.9	11/06/2019
LFG-7 (green)	2.3	11/14/2019
LFG-7 (green)	5.2	11/21/2019
LFG-7 (green)	9.4	11/27/2019
LFG-7 (green)	0.6	12/04/2019
LFG-7 (green)	0.9	12/09/2019
LFG-7 (green)	0.5	12/18/2019
LFG-7 (green)	2.1	12/27/2019
LFG-7 (red)	27.3	03/03/2016
LFG-7 (red)	35.3	03/11/2016
LFG-7 (red)	36.1	03/17/2016
LFG-7 (red)	12.3	03/23/2016
LFG-7 (red)	0	04/01/2016
LFG-7 (red)	15.2	04/13/2016
LFG-7 (red)	36.3	04/20/2016
LFG-7 (red)	0.2	04/27/2016
LFG-7 (red)	22.7	05/03/2016
LFG-7 (red)	5.7	05/11/2016
LFG-7 (red)	7.6	05/18/2016
LFG-7 (red)	23.4	05/26/2016
LFG-7 (red)	3.1	06/03/2016
LFG-7 (red)	37.7	06/08/2016
LFG-7 (red)	24.7	06/13/2016
LFG-7 (red)	18.7	06/21/2016
LFG-7 (red)	5.3	06/30/2016
LFG-7 (red)	8.2	07/07/2016
LFG-7 (red)	6.8	07/15/2016
LFG-7 (red)	6.5	07/22/2016
LFG-7 (red)	7.6	07/27/2016
LFG-7 (red)	0.6	08/08/2016
LFG-7 (red)	5.4	08/19/2016
LFG-7 (red)	6.7	08/25/2016
LFG-7 (red)	2.4	09/02/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (red)	8.6	09/09/2016
LFG-7 (red)	7.3	09/15/2016
LFG-7 (red)	27.1	09/22/2016
LFG-7 (red)	16.7	09/29/2016
LFG-7 (red)	21.1	10/05/2016
LFG-7 (red)	24.5	10/12/2016
LFG-7 (red)	30.1	10/20/2016
LFG-7 (red)	34.6	10/28/2016
LFG-7 (red)	19.6	11/02/2016
LFG-7 (red)	27.9	11/07/2016
LFG-7 (red)	13.2	11/15/2016
LFG-7 (red)	23.3	11/21/2016
LFG-7 (red)	28.3	12/01/2016
LFG-7 (red)	15.6	12/07/2016
LFG-7 (red)	23.2	12/12/2016
LFG-7 (red)	18.2	12/21/2016
LFG-7 (red)	19.6	12/28/2016
LFG-7 (red)	29.1	01/05/2017
LFG-7 (red)	5.4	01/13/2017
LFG-7 (red)	35.1	01/19/2017
LFG-7 (red)	23.2	01/25/2017
LFG-7 (red)	17.8	02/02/2017
LFG-7 (red)	11.4	02/08/2017
LFG-7 (red)	41.1	02/16/2017
LFG-7 (red)	54.4	02/23/2017
LFG-7 (red)	29.1	03/02/2017
LFG-7 (red)	39.2	03/08/2017
LFG-7 (red)	13.7	03/16/2017
LFG-7 (red)	36.4	03/22/2017
LFG-7 (red)	9.8	03/27/2017
LFG-7 (red)	34.2	04/07/2017
LFG-7 (red)	39.5	04/13/2017
LFG-7 (red)	11.1	04/21/2017
LFG-7 (red)	33.4	04/26/2017
LFG-7 (red)	0	05/03/2017
LFG-7 (red)	33.8	05/09/2017
LFG-7 (red)	0	05/20/2017
LFG-7 (red)	38.9	05/31/2017
LFG-7 (red)	30.5	06/08/2017
LFG-7 (red)	35.5	06/14/2017
LFG-7 (red)	34.5	06/21/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (red)	37.6	06/29/2017
LFG-7 (red)	39.2	07/06/2017
LFG-7 (red)	40.1	07/12/2017
LFG-7 (red)	38.3	07/20/2017
LFG-7 (red)	43.2	07/26/2017
LFG-7 (red)	40.1	08/02/2017
LFG-7 (red)	37.7	08/09/2017
LFG-7 (red)	29.5	08/16/2017
LFG-7 (red)	42.1	08/21/2017
LFG-7 (red)	38.9	08/30/2017
LFG-7 (red)	24.6	09/06/2017
LFG-7 (red)	21.5	09/12/2017
LFG-7 (red)	14.7	09/20/2017
LFG-7 (red)	5.4	10/03/2017
LFG-7 (red)	12.9	10/12/2017
LFG-7 (red)	19.5	10/20/2017
LFG-7 (red)	23	10/26/2017
LFG-7 (red)	19.9	11/08/2017
LFG-7 (red)	13.2	11/15/2017
LFG-7 (red)	13.4	11/22/2017
LFG-7 (red)	7.6	12/01/2017
LFG-7 (red)	3.2	12/12/2017
LFG-7 (red)	7.8	12/19/2017
LFG-7 (red)	36.2	01/11/2018
LFG-7 (red)	6.7	01/18/2018
LFG-7 (red)	37	01/27/2018
LFG-7 (red)	4.3	02/02/2018
LFG-7 (red)	0	02/08/2018
LFG-7 (red)	0	02/16/2018
LFG-7 (red)	37.8	02/20/2018
LFG-7 (red)	41.8	02/28/2018
LFG-7 (red)	7.8	03/07/2018
LFG-7 (red)	0	03/15/2018
LFG-7 (red)	34.6	03/22/2018
LFG-7 (red)	12.3	03/29/2018
LFG-7 (red)	40.1	04/05/2018
LFG-7 (red)	39.8	04/11/2018
LFG-7 (red)	36.7	04/16/2018
LFG-7 (red)	43.2	04/25/2018
LFG-7 (red)	44.4	05/09/2018
LFG-7 (red)	39.9	05/16/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (red)	36.8	05/23/2018
LFG-7 (red)	44.5	05/30/2018
LFG-7 (red)	38.6	06/06/2018
LFG-7 (red)	41.1	06/15/2018
LFG-7 (red)	36.3	06/21/2018
LFG-7 (red)	39.8	06/28/2018
LFG-7 (red)	23.7	07/05/2018
LFG-7 (red)	24.8	07/13/2018
LFG-7 (red)	22.1	07/19/2018
LFG-7 (red)	19.8	07/26/2018
LFG-7 (red)	15.6	08/02/2018
LFG-7 (red)	20.3	08/09/2018
LFG-7 (red)	22.3	08/15/2018
LFG-7 (red)	14.2	08/22/2018
LFG-7 (red)	15.6	08/28/2018
LFG-7 (red)	19.8	09/07/2018
LFG-7 (red)	23.4	09/13/2018
LFG-7 (red)	19.8	09/20/2018
LFG-7 (red)	26.7	09/25/2018
LFG-7 (red)	24.5	10/03/2018
LFG-7 (red)	28.4	10/09/2018
LFG-7 (red)	17.6	10/18/2018
LFG-7 (red)	22.2	10/24/2018
LFG-7 (red)	30.6	10/30/2018
LFG-7 (red)	33.4	11/05/2018
LFG-7 (red)	29.8	11/12/2018
LFG-7 (red)	28.7	11/20/2018
LFG-7 (red)	27.6	11/30/2018
LFG-7 (red)	29.7	12/07/2018
LFG-7 (red)	30.1	12/17/2018
LFG-7 (red)	29.6	12/27/2018
LFG-7 (red)	28.5	01/04/2019
LFG-7 (red)	17.1	01/11/2019
LFG-7 (red)	11.2	01/17/2019
LFG-7 (red)	24.3	02/05/2019
LFG-7 (red)	29.1	02/14/2019
LFG-7 (red)	20.9	02/22/2019
LFG-7 (red)	13.6	02/28/2019
LFG-7 (red)	41.3	03/08/2019
LFG-7 (red)	37.1	03/15/2019
LFG-7 (red)	40.8	03/20/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (red)	14.7	03/26/2019
LFG-7 (red)	17.9	04/02/2019
LFG-7 (red)	14.5	04/10/2019
LFG-7 (red)	11.4	04/17/2019
LFG-7 (red)	17.9	04/23/2019
LFG-7 (red)	12.3	05/06/2019
LFG-7 (red)	4.7	05/17/2019
LFG-7 (red)	4.6	05/23/2019
LFG-7 (red)	3.4	05/29/2019
LFG-7 (red)	45.3	06/07/2019
LFG-7 (red)	29.5	06/13/2019
LFG-7 (red)	32.1	06/22/2019
LFG-7 (red)	36.8	06/26/2019
LFG-7 (red)	42.1	07/03/2019
LFG-7 (red)	33.2	07/11/2019
LFG-7 (red)	44.4	07/17/2019
LFG-7 (red)	40.1	07/25/2019
LFG-7 (red)	36.1	07/31/2019
LFG-7 (red)	44.4	08/07/2019
LFG-7 (red)	29.4	08/19/2019
LFG-7 (red)	43.1	08/27/2019
LFG-7 (red)	28.5	09/04/2019
LFG-7 (red)	29.4	09/10/2019
LFG-7 (red)	18.7	09/19/2019
LFG-7 (red)	37.1	09/26/2019
LFG-7 (red)	17.9	10/01/2019
LFG-7 (red)	19.9	10/09/2019
LFG-7 (red)	28.5	10/19/2019
LFG-7 (red)	28.4	10/23/2019
LFG-7 (red)	21.6	10/30/2019
LFG-7 (red)	19.7	11/06/2019
LFG-7 (red)	13.2	11/14/2019
LFG-7 (red)	21.1	11/21/2019
LFG-7 (red)	31.1	11/27/2019
LFG-7 (red)	4.5	12/04/2019
LFG-7 (red)	5.6	12/09/2019
LFG-7 (red)	1.2	12/18/2019
LFG-7 (red)	6.7	12/27/2019
LFG-7 (yellow)	2.2	03/03/2016
LFG-7 (yellow)	1.1	03/11/2016
LFG-7 (yellow)	0.5	03/17/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-7 (yellow)	0.9	03/23/2016
LFG-7 (yellow)	0.9	04/01/2016
LFG-7 (yellow)	0.6	04/13/2016
LFG-7 (yellow)	1.1	04/20/2016
LFG-7 (yellow)	0.2	04/27/2016
LFG-7 (yellow)	1	05/03/2016
LFG-7 (yellow)	0	05/11/2016
LFG-7 (yellow)	0.6	05/18/2016
LFG-7 (yellow)	1.8	05/26/2016
LFG-7 (yellow)	0	06/03/2016
LFG-7 (yellow)	1	06/08/2016
LFG-7 (yellow)	1.5	06/13/2016
LFG-7 (yellow)	2.1	06/21/2016
LFG-7 (yellow)	3.4	06/30/2016
LFG-7 (yellow)	5.3	07/07/2016
LFG-7 (yellow)	4.6	07/15/2016
LFG-7 (yellow)	4.1	07/22/2016
LFG-7 (yellow)	2.1	07/27/2016
LFG-7 (yellow)	0.5	08/08/2016
LFG-7 (yellow)	6.7	08/19/2016
LFG-7 (yellow)	4.7	08/25/2016
LFG-7 (yellow)	1.7	09/02/2016
LFG-7 (yellow)	2.1	09/09/2016
LFG-7 (yellow)	3.1	09/15/2016
LFG-7 (yellow)	2	09/22/2016
LFG-7 (yellow)	3.1	09/29/2016
LFG-7 (yellow)	5.4	10/05/2016
LFG-7 (yellow)	6.8	10/12/2016
LFG-7 (yellow)	7.1	10/20/2016
LFG-7 (yellow)	2.1	10/28/2016
LFG-7 (yellow)	3.2	11/02/2016
LFG-7 (yellow)	6.2	11/07/2016
LFG-7 (yellow)	4.6	11/15/2016
LFG-7 (yellow)	1.6	11/21/2016
LFG-7 (yellow)	1.2	12/01/2016
LFG-7 (yellow)	4.6	12/07/2016
LFG-7 (yellow)	5.6	12/12/2016
LFG-7 (yellow)	5.1	12/21/2016
LFG-7 (yellow)	5.7	12/28/2016
LFG-7 (yellow)	6.1	01/05/2017
LFG-7 (yellow)	1.2	01/13/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (yellow)	4	01/19/2017
LFG-7 (yellow)	6.7	01/25/2017
LFG-7 (yellow)	3.4	02/02/2017
LFG-7 (yellow)	2.9	02/08/2017
LFG-7 (yellow)	5.4	02/16/2017
LFG-7 (yellow)	7.7	02/23/2017
LFG-7 (yellow)	0.2	03/02/2017
LFG-7 (yellow)	1.9	03/08/2017
LFG-7 (yellow)	5.1	03/16/2017
LFG-7 (yellow)	3.7	03/22/2017
LFG-7 (yellow)	5.7	03/27/2017
LFG-7 (yellow)	4.4	04/07/2017
LFG-7 (yellow)	4.3	04/13/2017
LFG-7 (yellow)	0.9	04/21/2017
LFG-7 (yellow)	6.8	04/26/2017
LFG-7 (yellow)	0	05/03/2017
LFG-7 (yellow)	0.8	05/09/2017
LFG-7 (yellow)	0	05/20/2017
LFG-7 (yellow)	4.4	05/31/2017
LFG-7 (yellow)	1.1	06/08/2017
LFG-7 (yellow)	2.2	06/14/2017
LFG-7 (yellow)	2.3	06/21/2017
LFG-7 (yellow)	3.4	06/29/2017
LFG-7 (yellow)	5.8	07/06/2017
LFG-7 (yellow)	6.6	07/12/2017
LFG-7 (yellow)	1.9	07/20/2017
LFG-7 (yellow)	4.5	07/26/2017
LFG-7 (yellow)	7.1	08/02/2017
LFG-7 (yellow)	4.6	08/09/2017
LFG-7 (yellow)	1.7	08/16/2017
LFG-7 (yellow)	5.1	08/21/2017
LFG-7 (yellow)	3	08/30/2017
LFG-7 (yellow)	2.9	09/06/2017
LFG-7 (yellow)	2.2	09/12/2017
LFG-7 (yellow)	0	09/20/2017
LFG-7 (yellow)	0	10/03/2017
LFG-7 (yellow)	1.3	10/12/2017
LFG-7 (yellow)	2.3	10/20/2017
LFG-7 (yellow)	0	10/26/2017
LFG-7 (yellow)	1.1	11/08/2017
LFG-7 (yellow)	1.4	11/15/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-7 (yellow)	2.3	11/22/2017
LFG-7 (yellow)	1.9	12/01/2017
LFG-7 (yellow)	0	12/12/2017
LFG-7 (yellow)	1.1	12/19/2017
LFG-7 (yellow)	2.7	01/11/2018
LFG-7 (yellow)	0.8	01/18/2018
LFG-7 (yellow)	3	01/27/2018
LFG-7 (yellow)	0	02/02/2018
LFG-7 (yellow)	0	02/08/2018
LFG-7 (yellow)	0	02/16/2018
LFG-7 (yellow)	1.9	02/20/2018
LFG-7 (yellow)	2.3	02/28/2018
LFG-7 (yellow)	1.7	03/07/2018
LFG-7 (yellow)	0	03/15/2018
LFG-7 (yellow)	1.1	03/22/2018
LFG-7 (yellow)	3.4	03/29/2018
LFG-7 (yellow)	4.8	04/05/2018
LFG-7 (yellow)	4.2	04/11/2018
LFG-7 (yellow)	6.7	04/16/2018
LFG-7 (yellow)	3.1	04/25/2018
LFG-7 (yellow)	5.2	05/09/2018
LFG-7 (yellow)	4.2	05/16/2018
LFG-7 (yellow)	5.1	05/23/2018
LFG-7 (yellow)	7.2	05/30/2018
LFG-7 (yellow)	6.1	06/06/2018
LFG-7 (yellow)	5.5	06/15/2018
LFG-7 (yellow)	5.1	06/21/2018
LFG-7 (yellow)	5.3	06/28/2018
LFG-7 (yellow)	0.7	07/05/2018
LFG-7 (yellow)	1.1	07/13/2018
LFG-7 (yellow)	0	07/19/2018
LFG-7 (yellow)	0	07/26/2018
LFG-7 (yellow)	0.6	08/02/2018
LFG-7 (yellow)	0.7	08/09/2018
LFG-7 (yellow)	0	08/15/2018
LFG-7 (yellow)	0.7	08/22/2018
LFG-7 (yellow)	1.1	08/28/2018
LFG-7 (yellow)	0	09/07/2018
LFG-7 (yellow)	1.1	09/13/2018
LFG-7 (yellow)	1.9	09/20/2018
LFG-7 (yellow)	1.4	09/25/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-7 (yellow)	1.1	10/03/2018
LFG-7 (yellow)	1.4	10/09/2018
LFG-7 (yellow)	1.2	10/18/2018
LFG-7 (yellow)	2.8	10/24/2018
LFG-7 (yellow)	3.1	10/30/2018
LFG-7 (yellow)	4.5	11/05/2018
LFG-7 (yellow)	3.3	11/12/2018
LFG-7 (yellow)	4.4	11/20/2018
LFG-7 (yellow)	4.7	11/30/2018
LFG-7 (yellow)	4.1	12/07/2018
LFG-7 (yellow)	4.3	12/17/2018
LFG-7 (yellow)	2.2	12/27/2018
LFG-7 (yellow)	4.1	01/04/2019
LFG-7 (yellow)	0	01/11/2019
LFG-7 (yellow)	0	01/17/2019
LFG-7 (yellow)	1.4	02/05/2019
LFG-7 (yellow)	3.8	02/14/2019
LFG-7 (yellow)	2.4	02/22/2019
LFG-7 (yellow)	3.9	02/28/2019
LFG-7 (yellow)	2.8	03/08/2019
LFG-7 (yellow)	0.7	03/15/2019
LFG-7 (yellow)	2.9	03/20/2019
LFG-7 (yellow)	0	03/26/2019
LFG-7 (yellow)	2.3	04/02/2019
LFG-7 (yellow)	3.4	04/10/2019
LFG-7 (yellow)	4.5	04/17/2019
LFG-7 (yellow)	7.8	04/23/2019
LFG-7 (yellow)	6.5	05/06/2019
LFG-7 (yellow)	2.3	05/17/2019
LFG-7 (yellow)	1.9	05/23/2019
LFG-7 (yellow)	1.1	05/29/2019
LFG-7 (yellow)	4.3	06/07/2019
LFG-7 (yellow)	6.5	06/13/2019
LFG-7 (yellow)	5.9	06/22/2019
LFG-7 (yellow)	2.3	06/26/2019
LFG-7 (yellow)	5.4	07/03/2019
LFG-7 (yellow)	6.1	07/11/2019
LFG-7 (yellow)	6.5	07/17/2019
LFG-7 (yellow)	6.2	07/25/2019
LFG-7 (yellow)	5.2	07/31/2019
LFG-7 (yellow)	7.6	08/07/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-7 (yellow)	2.1	08/19/2019
LFG-7 (yellow)	7.1	08/27/2019
LFG-7 (yellow)	5.4	09/04/2019
LFG-7 (yellow)	3.4	09/10/2019
LFG-7 (yellow)	1.6	09/19/2019
LFG-7 (yellow)	7.7	09/26/2019
LFG-7 (yellow)	5.5	10/01/2019
LFG-7 (yellow)	3.4	10/09/2019
LFG-7 (yellow)	7.3	10/19/2019
LFG-7 (yellow)	6.2	10/23/2019
LFG-7 (yellow)	1.9	10/30/2019
LFG-7 (yellow)	3.2	11/06/2019
LFG-7 (yellow)	1.1	11/14/2019
LFG-7 (yellow)	5.6	11/21/2019
LFG-7 (yellow)	8.7	11/27/2019
LFG-7 (yellow)	0.8	12/04/2019
LFG-7 (yellow)	1.2	12/09/2019
LFG-7 (yellow)	0.4	12/18/2019
LFG-7 (yellow)	2.3	12/27/2019
LFG-9 (green)	3.1	03/03/2016
LFG-9 (green)	0	03/11/2016
LFG-9 (green)	0.2	03/17/2016
LFG-9 (green)	0	03/23/2016
LFG-9 (green)	0	04/01/2016
LFG-9 (green)	1.8	04/08/2016
LFG-9 (green)	0	04/13/2016
LFG-9 (green)	0	04/20/2016
LFG-9 (green)	0	04/27/2016
LFG-9 (green)	4	05/03/2016
LFG-9 (green)	0	05/11/2016
LFG-9 (green)	0	05/18/2016
LFG-9 (green)	0.1	05/26/2016
LFG-9 (green)	0	06/03/2016
LFG-9 (green)	0	06/08/2016
LFG-9 (green)	0	06/13/2016
LFG-9 (green)	1.2	06/21/2016
LFG-9 (green)	0	06/30/2016
LFG-9 (green)	0	07/07/2016
LFG-9 (green)	0	07/15/2016
LFG-9 (green)	0	07/22/2016
LFG-9 (green)	0	07/27/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (green)	0	08/08/2016
LFG-9 (green)	0	08/19/2016
LFG-9 (green)	0	08/25/2016
LFG-9 (green)	0	09/02/2016
LFG-9 (green)	0	09/09/2016
LFG-9 (green)	0	09/15/2016
LFG-9 (green)	0	09/22/2016
LFG-9 (green)	0	09/29/2016
LFG-9 (green)	0	10/05/2016
LFG-9 (green)	0	10/12/2016
LFG-9 (green)	0	10/20/2016
LFG-9 (green)	0	10/28/2016
LFG-9 (green)	0	11/02/2016
LFG-9 (green)	0	11/07/2016
LFG-9 (green)	0	11/15/2016
LFG-9 (green)	0	11/21/2016
LFG-9 (green)	0	12/01/2016
LFG-9 (green)	0.8	12/07/2016
LFG-9 (green)	0	12/12/2016
LFG-9 (green)	0	12/21/2016
LFG-9 (green)	0	12/28/2016
LFG-9 (green)	0	01/05/2017
LFG-9 (green)	0	01/13/2017
LFG-9 (green)	0	01/19/2017
LFG-9 (green)	0	01/25/2017
LFG-9 (green)	0	02/02/2017
LFG-9 (green)	0	02/08/2017
LFG-9 (green)	0	02/16/2017
LFG-9 (green)	0	02/23/2017
LFG-9 (green)	0	03/02/2017
LFG-9 (green)	0	03/08/2017
LFG-9 (green)	0	03/16/2017
LFG-9 (green)	0	03/22/2017
LFG-9 (green)	0	03/27/2017
LFG-9 (green)	0	04/07/2017
LFG-9 (green)	0	04/13/2017
LFG-9 (green)	0	04/21/2017
LFG-9 (green)	17.4	04/26/2017
LFG-9 (green)	0	05/03/2017
LFG-9 (green)	9.1	05/09/2017
LFG-9 (green)	0	05/20/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (green)	8.8	05/31/2017
LFG-9 (green)	0.2	06/08/2017
LFG-9 (green)	0	06/14/2017
LFG-9 (green)	0	06/21/2017
LFG-9 (green)	0	06/29/2017
LFG-9 (green)	0	07/06/2017
LFG-9 (green)	0	07/12/2017
LFG-9 (green)	0	07/20/2017
LFG-9 (green)	0	07/26/2017
LFG-9 (green)	5.6	08/02/2017
LFG-9 (green)	0	08/09/2017
LFG-9 (green)	0	08/16/2017
LFG-9 (green)	0	08/21/2017
LFG-9 (green)	0	08/30/2017
LFG-9 (green)	0	09/06/2017
LFG-9 (green)	0	09/12/2017
LFG-9 (green)	0	09/20/2017
LFG-9 (green)	0	10/03/2017
LFG-9 (green)	0	10/12/2017
LFG-9 (green)	0	10/20/2017
LFG-9 (green)	0	10/26/2017
LFG-9 (green)	0	11/08/2017
LFG-9 (green)	0	11/15/2017
LFG-9 (green)	0	11/22/2017
LFG-9 (green)	0	12/01/2017
LFG-9 (green)	0	12/12/2017
LFG-9 (green)	0	12/19/2017
LFG-9 (green)	0	01/11/2018
LFG-9 (green)	0	01/18/2018
LFG-9 (green)	9.7	01/27/2018
LFG-9 (green)	0	02/02/2018
LFG-9 (green)	0	02/08/2018
LFG-9 (green)	0	02/16/2018
LFG-9 (green)	6.8	02/20/2018
LFG-9 (green)	6.6	02/28/2018
LFG-9 (green)	0	03/07/2018
LFG-9 (green)	0	03/15/2018
LFG-9 (green)	0	03/22/2018
LFG-9 (green)	0	03/29/2018
LFG-9 (green)	5.7	04/05/2018
LFG-9 (green)	4.2	04/11/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (green)	4.2	04/16/2018
LFG-9 (green)	21.9	04/25/2018
LFG-9 (green)	24.5	05/09/2018
LFG-9 (green)	21.1	05/16/2018
LFG-9 (green)	27.8	05/23/2018
LFG-9 (green)	24.5	05/30/2018
LFG-9 (green)	19.9	06/06/2018
LFG-9 (green)	0	06/15/2018
LFG-9 (green)	0	06/21/2018
LFG-9 (green)	0	06/28/2018
LFG-9 (green)	0	07/05/2018
LFG-9 (green)	0	07/13/2018
LFG-9 (green)	0	07/19/2018
LFG-9 (green)	0	07/26/2018
LFG-9 (green)	0	08/02/2018
LFG-9 (green)	0	08/09/2018
LFG-9 (green)	0	08/15/2018
LFG-9 (green)	0	08/22/2018
LFG-9 (green)	0	08/28/2018
LFG-9 (green)	0	09/07/2018
LFG-9 (green)	0	09/13/2018
LFG-9 (green)	0	09/20/2018
LFG-9 (green)	0	09/25/2018
LFG-9 (green)	0	10/03/2018
LFG-9 (green)	0	10/09/2018
LFG-9 (green)	0	10/18/2018
LFG-9 (green)	0	10/24/2018
LFG-9 (green)	0	10/30/2018
LFG-9 (green)	0	11/05/2018
LFG-9 (green)	0	11/12/2018
LFG-9 (green)	0	11/20/2018
LFG-9 (green)	0	11/30/2018
LFG-9 (green)	0	12/07/2018
LFG-9 (green)	0	12/17/2018
LFG-9 (green)	0	12/27/2018
LFG-9 (green)	14.9	01/04/2019
LFG-9 (green)	0	01/11/2019
LFG-9 (green)	0	01/17/2019
LFG-9 (green)	0.2	02/05/2019
LFG-9 (green)	17.7	02/14/2019
LFG-9 (green)	0	02/22/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (green)	0	02/28/2019
LFG-9 (green)	19.7	03/08/2019
LFG-9 (green)	21.1	03/15/2019
LFG-9 (green)	22.1	03/20/2019
LFG-9 (green)	0	03/26/2019
LFG-9 (green)	0	04/02/2019
LFG-9 (green)	0	04/10/2019
LFG-9 (green)	0	04/17/2019
LFG-9 (green)	0	04/23/2019
LFG-9 (green)	0	05/06/2019
LFG-9 (green)	0	05/17/2019
LFG-9 (green)	0	05/23/2019
LFG-9 (green)	0	05/29/2019
LFG-9 (green)	22.1	06/07/2019
LFG-9 (green)	17.6	06/13/2019
LFG-9 (green)	0	06/22/2019
LFG-9 (green)	0	06/26/2019
LFG-9 (green)	0	07/03/2019
LFG-9 (green)	0	07/11/2019
LFG-9 (green)	0	07/17/2019
LFG-9 (green)	0	07/25/2019
LFG-9 (green)	0	07/31/2019
LFG-9 (green)	1.9	08/07/2019
LFG-9 (green)	0.9	08/19/2019
LFG-9 (green)	0	08/27/2019
LFG-9 (green)	0	09/04/2019
LFG-9 (green)	0	09/10/2019
LFG-9 (green)	0	09/19/2019
LFG-9 (green)	1.4	09/26/2019
LFG-9 (green)	0	10/01/2019
LFG-9 (green)	0	10/09/2019
LFG-9 (green)	0	10/19/2019
LFG-9 (green)	0	10/23/2019
LFG-9 (green)	0	10/30/2019
LFG-9 (green)	0	11/06/2019
LFG-9 (green)	0	11/14/2019
LFG-9 (green)	0	11/21/2019
LFG-9 (green)	0	11/27/2019
LFG-9 (green)	0	12/04/2019
LFG-9 (green)	0	12/09/2019
LFG-9 (green)	0	12/18/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-9 (green)	0	12/27/2019
LFG-9 (red)	0	03/03/2016
LFG-9 (red)	0	03/11/2016
LFG-9 (red)	0	03/17/2016
LFG-9 (red)	0	03/23/2016
LFG-9 (red)	0	04/01/2016
LFG-9 (red)	0	04/08/2016
LFG-9 (red)	0	04/13/2016
LFG-9 (red)	0	04/20/2016
LFG-9 (red)	0	04/27/2016
LFG-9 (red)	0.2	05/03/2016
LFG-9 (red)	0	05/11/2016
LFG-9 (red)	0	05/18/2016
LFG-9 (red)	0.4	05/26/2016
LFG-9 (red)	0	06/03/2016
LFG-9 (red)	0	06/08/2016
LFG-9 (red)	0	06/13/2016
LFG-9 (red)	0	06/21/2016
LFG-9 (red)	0	06/30/2016
LFG-9 (red)	0	07/07/2016
LFG-9 (red)	0	07/15/2016
LFG-9 (red)	0	07/22/2016
LFG-9 (red)	0	07/27/2016
LFG-9 (red)	0	08/08/2016
LFG-9 (red)	0	08/19/2016
LFG-9 (red)	0	08/25/2016
LFG-9 (red)	0	09/02/2016
LFG-9 (red)	0	09/09/2016
LFG-9 (red)	0	09/15/2016
LFG-9 (red)	0	09/22/2016
LFG-9 (red)	0	09/29/2016
LFG-9 (red)	0	10/05/2016
LFG-9 (red)	0	10/12/2016
LFG-9 (red)	0	10/20/2016
LFG-9 (red)	0	10/28/2016
LFG-9 (red)	0	11/02/2016
LFG-9 (red)	0	11/07/2016
LFG-9 (red)	0	11/15/2016
LFG-9 (red)	0	11/21/2016
LFG-9 (red)	0	12/01/2016
LFG-9 (red)	0.6	12/07/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-9 (red)	0	12/12/2016
LFG-9 (red)	0	12/21/2016
LFG-9 (red)	0	12/28/2016
LFG-9 (red)	0	01/05/2017
LFG-9 (red)	0	01/13/2017
LFG-9 (red)	0	01/19/2017
LFG-9 (red)	0	01/25/2017
LFG-9 (red)	0	02/02/2017
LFG-9 (red)	0	02/08/2017
LFG-9 (red)	0	02/16/2017
LFG-9 (red)	0	02/23/2017
LFG-9 (red)	0	03/02/2017
LFG-9 (red)	0	03/08/2017
LFG-9 (red)	0	03/16/2017
LFG-9 (red)	0	03/22/2017
LFG-9 (red)	0	03/27/2017
LFG-9 (red)	0	04/07/2017
LFG-9 (red)	0	04/13/2017
LFG-9 (red)	0	04/21/2017
LFG-9 (red)	18.8	04/26/2017
LFG-9 (red)	0	05/03/2017
LFG-9 (red)	0	05/09/2017
LFG-9 (red)	0	05/20/2017
LFG-9 (red)	9.7	05/31/2017
LFG-9 (red)	0	06/08/2017
LFG-9 (red)	0	06/14/2017
LFG-9 (red)	0	06/21/2017
LFG-9 (red)	0	06/29/2017
LFG-9 (red)	0	07/06/2017
LFG-9 (red)	0	07/12/2017
LFG-9 (red)	0	07/20/2017
LFG-9 (red)	0	07/26/2017
LFG-9 (red)	4.2	08/02/2017
LFG-9 (red)	0	08/09/2017
LFG-9 (red)	0	08/16/2017
LFG-9 (red)	0	08/21/2017
LFG-9 (red)	0	08/30/2017
LFG-9 (red)	0	09/06/2017
LFG-9 (red)	0	09/12/2017
LFG-9 (red)	0	09/20/2017
LFG-9 (red)	0	10/03/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-9 (red)	0	10/12/2017
LFG-9 (red)	0	10/20/2017
LFG-9 (red)	0	10/26/2017
LFG-9 (red)	0	11/08/2017
LFG-9 (red)	0	11/15/2017
LFG-9 (red)	0	11/22/2017
LFG-9 (red)	0	12/01/2017
LFG-9 (red)	0	12/12/2017
LFG-9 (red)	0	12/19/2017
LFG-9 (red)	0	01/11/2018
LFG-9 (red)	0	01/18/2018
LFG-9 (red)	1.6	01/27/2018
LFG-9 (red)	0	02/02/2018
LFG-9 (red)	0	02/08/2018
LFG-9 (red)	0	02/16/2018
LFG-9 (red)	0	02/20/2018
LFG-9 (red)	1.8	02/28/2018
LFG-9 (red)	0	03/07/2018
LFG-9 (red)	0	03/15/2018
LFG-9 (red)	0	03/22/2018
LFG-9 (red)	0	03/29/2018
LFG-9 (red)	0.7	04/05/2018
LFG-9 (red)	1.8	04/11/2018
LFG-9 (red)	1.1	04/16/2018
LFG-9 (red)	25.2	04/25/2018
LFG-9 (red)	28.9	05/09/2018
LFG-9 (red)	19.5	05/16/2018
LFG-9 (red)	25.4	05/23/2018
LFG-9 (red)	24.8	05/30/2018
LFG-9 (red)	21.3	06/06/2018
LFG-9 (red)	0	06/15/2018
LFG-9 (red)	0	06/21/2018
LFG-9 (red)	0	06/28/2018
LFG-9 (red)	0	07/05/2018
LFG-9 (red)	0	07/13/2018
LFG-9 (red)	0	07/19/2018
LFG-9 (red)	0	07/26/2018
LFG-9 (red)	0	08/02/2018
LFG-9 (red)	0	08/09/2018
LFG-9 (red)	0	08/15/2018
LFG-9 (red)	0	08/22/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (red)	0	08/28/2018
LFG-9 (red)	0	09/07/2018
LFG-9 (red)	0	09/13/2018
LFG-9 (red)	0	09/20/2018
LFG-9 (red)	0	09/25/2018
LFG-9 (red)	0	10/03/2018
LFG-9 (red)	0	10/09/2018
LFG-9 (red)	0	10/18/2018
LFG-9 (red)	0	10/24/2018
LFG-9 (red)	0	10/30/2018
LFG-9 (red)	0	11/05/2018
LFG-9 (red)	0	11/12/2018
LFG-9 (red)	0	11/20/2018
LFG-9 (red)	0	11/30/2018
LFG-9 (red)	0	12/07/2018
LFG-9 (red)	0	12/17/2018
LFG-9 (red)	0	12/27/2018
LFG-9 (red)	13.4	01/04/2019
LFG-9 (red)	0	01/11/2019
LFG-9 (red)	0	01/17/2019
LFG-9 (red)	0.5	02/05/2019
LFG-9 (red)	19.9	02/14/2019
LFG-9 (red)	0	02/22/2019
LFG-9 (red)	0	02/28/2019
LFG-9 (red)	22.8	03/08/2019
LFG-9 (red)	19.6	03/15/2019
LFG-9 (red)	21.1	03/20/2019
LFG-9 (red)	0	03/26/2019
LFG-9 (red)	0	04/02/2019
LFG-9 (red)	0	04/10/2019
LFG-9 (red)	0	04/17/2019
LFG-9 (red)	0	04/23/2019
LFG-9 (red)	0	05/06/2019
LFG-9 (red)	0	05/17/2019
LFG-9 (red)	0	05/23/2019
LFG-9 (red)	0	05/29/2019
LFG-9 (red)	21.4	06/07/2019
LFG-9 (red)	18.2	06/13/2019
LFG-9 (red)	0	06/22/2019
LFG-9 (red)	0	06/26/2019
LFG-9 (red)	0	07/03/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
LFG-9 (red)	0	07/11/2019
LFG-9 (red)	0	07/17/2019
LFG-9 (red)	0	07/25/2019
LFG-9 (red)	0	07/31/2019
LFG-9 (red)	0	08/07/2019
LFG-9 (red)	1.2	08/19/2019
LFG-9 (red)	0	08/27/2019
LFG-9 (red)	0	09/04/2019
LFG-9 (red)	0	09/10/2019
LFG-9 (red)	0	09/19/2019
LFG-9 (red)	1.3	09/26/2019
LFG-9 (red)	0	10/01/2019
LFG-9 (red)	0	10/09/2019
LFG-9 (red)	0	10/19/2019
LFG-9 (red)	0	10/23/2019
LFG-9 (red)	0	10/30/2019
LFG-9 (red)	0	11/06/2019
LFG-9 (red)	0	11/14/2019
LFG-9 (red)	0	11/21/2019
LFG-9 (red)	0	11/27/2019
LFG-9 (red)	0	12/04/2019
LFG-9 (red)	0	12/09/2019
LFG-9 (red)	0	12/18/2019
LFG-9 (red)	0	12/27/2019
LFG-9 (yellow)	0.6	03/03/2016
LFG-9 (yellow)	0	03/11/2016
LFG-9 (yellow)	0	03/17/2016
LFG-9 (yellow)	0	03/23/2016
LFG-9 (yellow)	0	04/01/2016
LFG-9 (yellow)	0	04/08/2016
LFG-9 (yellow)	0	04/13/2016
LFG-9 (yellow)	0	04/20/2016
LFG-9 (yellow)	0	04/27/2016
LFG-9 (yellow)	0	05/03/2016
LFG-9 (yellow)	0	05/11/2016
LFG-9 (yellow)	0	05/18/2016
LFG-9 (yellow)	0	05/26/2016
LFG-9 (yellow)	0	06/03/2016
LFG-9 (yellow)	0	06/08/2016
LFG-9 (yellow)	0	06/13/2016
LFG-9 (yellow)	0	06/21/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (yellow)	0	06/30/2016
LFG-9 (yellow)	0	07/07/2016
LFG-9 (yellow)	0	07/15/2016
LFG-9 (yellow)	0	07/22/2016
LFG-9 (yellow)	0	07/27/2016
LFG-9 (yellow)	0	08/08/2016
LFG-9 (yellow)	0	08/19/2016
LFG-9 (yellow)	0	08/25/2016
LFG-9 (yellow)	0	09/02/2016
LFG-9 (yellow)	0	09/09/2016
LFG-9 (yellow)	0	09/15/2016
LFG-9 (yellow)	0	09/22/2016
LFG-9 (yellow)	0	09/29/2016
LFG-9 (yellow)	0	10/05/2016
LFG-9 (yellow)	0	10/12/2016
LFG-9 (yellow)	0	10/20/2016
LFG-9 (yellow)	0	10/28/2016
LFG-9 (yellow)	0	11/02/2016
LFG-9 (yellow)	0	11/07/2016
LFG-9 (yellow)	0	11/15/2016
LFG-9 (yellow)	0	11/21/2016
LFG-9 (yellow)	0	12/01/2016
LFG-9 (yellow)	1.3	12/07/2016
LFG-9 (yellow)	0	12/12/2016
LFG-9 (yellow)	0	12/21/2016
LFG-9 (yellow)	0	12/28/2016
LFG-9 (yellow)	0	01/05/2017
LFG-9 (yellow)	0	01/13/2017
LFG-9 (yellow)	0	01/19/2017
LFG-9 (yellow)	0	01/25/2017
LFG-9 (yellow)	0	02/02/2017
LFG-9 (yellow)	0	02/08/2017
LFG-9 (yellow)	0	02/16/2017
LFG-9 (yellow)	0	02/23/2017
LFG-9 (yellow)	0	03/02/2017
LFG-9 (yellow)	0	03/08/2017
LFG-9 (yellow)	0	03/16/2017
LFG-9 (yellow)	0	03/22/2017
LFG-9 (yellow)	0	03/27/2017
LFG-9 (yellow)	0	04/07/2017
LFG-9 (yellow)	0	04/13/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (yellow)	0	04/21/2017
LFG-9 (yellow)	0	04/26/2017
LFG-9 (yellow)	0	05/03/2017
LFG-9 (yellow)	0	05/09/2017
LFG-9 (yellow)	0	05/20/2017
LFG-9 (yellow)	0	05/31/2017
LFG-9 (yellow)	0	06/08/2017
LFG-9 (yellow)	0	06/14/2017
LFG-9 (yellow)	0	06/21/2017
LFG-9 (yellow)	0	06/29/2017
LFG-9 (yellow)	0	07/06/2017
LFG-9 (yellow)	0	07/12/2017
LFG-9 (yellow)	0	07/20/2017
LFG-9 (yellow)	0	07/26/2017
LFG-9 (yellow)	0	08/02/2017
LFG-9 (yellow)	0	08/09/2017
LFG-9 (yellow)	0	08/16/2017
LFG-9 (yellow)	0	08/21/2017
LFG-9 (yellow)	0	08/30/2017
LFG-9 (yellow)	0	09/06/2017
LFG-9 (yellow)	0	09/12/2017
LFG-9 (yellow)	0	09/20/2017
LFG-9 (yellow)	0	10/03/2017
LFG-9 (yellow)	0	10/12/2017
LFG-9 (yellow)	0	10/20/2017
LFG-9 (yellow)	0	10/26/2017
LFG-9 (yellow)	0	11/08/2017
LFG-9 (yellow)	0	11/15/2017
LFG-9 (yellow)	0	11/22/2017
LFG-9 (yellow)	0	12/01/2017
LFG-9 (yellow)	0	12/12/2017
LFG-9 (yellow)	0	12/19/2017
LFG-9 (yellow)	0	01/11/2018
LFG-9 (yellow)	0	01/18/2018
LFG-9 (yellow)	6.9	01/27/2018
LFG-9 (yellow)	0	02/02/2018
LFG-9 (yellow)	0	02/08/2018
LFG-9 (yellow)	0	02/16/2018
LFG-9 (yellow)	5.3	02/20/2018
LFG-9 (yellow)	6.2	02/28/2018
LFG-9 (yellow)	0	03/07/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (yellow)	0.7	03/15/2018
LFG-9 (yellow)	0	03/22/2018
LFG-9 (yellow)	0	03/29/2018
LFG-9 (yellow)	5.1	04/05/2018
LFG-9 (yellow)	3.4	04/11/2018
LFG-9 (yellow)	4.3	04/16/2018
LFG-9 (yellow)	18.8	04/25/2018
LFG-9 (yellow)	19.7	05/09/2018
LFG-9 (yellow)	18.4	05/16/2018
LFG-9 (yellow)	21.1	05/23/2018
LFG-9 (yellow)	22.2	05/30/2018
LFG-9 (yellow)	17.3	06/06/2018
LFG-9 (yellow)	0	06/15/2018
LFG-9 (yellow)	0	06/21/2018
LFG-9 (yellow)	0	06/28/2018
LFG-9 (yellow)	0	07/05/2018
LFG-9 (yellow)	0	07/13/2018
LFG-9 (yellow)	0	07/19/2018
LFG-9 (yellow)	0	07/26/2018
LFG-9 (yellow)	0	08/02/2018
LFG-9 (yellow)	0	08/09/2018
LFG-9 (yellow)	0	08/15/2018
LFG-9 (yellow)	0	08/22/2018
LFG-9 (yellow)	0	08/28/2018
LFG-9 (yellow)	0	09/07/2018
LFG-9 (yellow)	0	09/13/2018
LFG-9 (yellow)	0	09/20/2018
LFG-9 (yellow)	0	09/25/2018
LFG-9 (yellow)	0	10/03/2018
LFG-9 (yellow)	0	10/09/2018
LFG-9 (yellow)	0	10/18/2018
LFG-9 (yellow)	0	10/24/2018
LFG-9 (yellow)	0	10/30/2018
LFG-9 (yellow)	0	11/05/2018
LFG-9 (yellow)	0	11/12/2018
LFG-9 (yellow)	0	11/20/2018
LFG-9 (yellow)	0	11/30/2018
LFG-9 (yellow)	0	12/07/2018
LFG-9 (yellow)	0	12/17/2018
LFG-9 (yellow)	0	12/27/2018
LFG-9 (yellow)	10.5	01/04/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (yellow)	0	01/11/2019
LFG-9 (yellow)	0	01/17/2019
LFG-9 (yellow)	0	02/05/2019
LFG-9 (yellow)	6.1	02/14/2019
LFG-9 (yellow)	0	02/22/2019
LFG-9 (yellow)	0	02/28/2019
LFG-9 (yellow)	7.9	03/08/2019
LFG-9 (yellow)	7.1	03/15/2019
LFG-9 (yellow)	8.2	03/20/2019
LFG-9 (yellow)	0	03/26/2019
LFG-9 (yellow)	0	04/02/2019
LFG-9 (yellow)	0	04/10/2019
LFG-9 (yellow)	0	04/17/2019
LFG-9 (yellow)	0	04/23/2019
LFG-9 (yellow)	0	05/06/2019
LFG-9 (yellow)	0	05/17/2019
LFG-9 (yellow)	0	05/23/2019
LFG-9 (yellow)	0	05/29/2019
LFG-9 (yellow)	8.9	06/07/2019
LFG-9 (yellow)	5.6	06/13/2019
LFG-9 (yellow)	0	06/22/2019
LFG-9 (yellow)	0	06/26/2019
LFG-9 (yellow)	0	07/03/2019
LFG-9 (yellow)	0	07/11/2019
LFG-9 (yellow)	0	07/17/2019
LFG-9 (yellow)	0	07/25/2019
LFG-9 (yellow)	0	07/31/2019
LFG-9 (yellow)	0	08/07/2019
LFG-9 (yellow)	1.1	08/19/2019
LFG-9 (yellow)	0	08/27/2019
LFG-9 (yellow)	0	09/04/2019
LFG-9 (yellow)	0	09/10/2019
LFG-9 (yellow)	0	09/19/2019
LFG-9 (yellow)	0.9	09/26/2019
LFG-9 (yellow)	0	10/01/2019
LFG-9 (yellow)	0	10/09/2019
LFG-9 (yellow)	0	10/19/2019
LFG-9 (yellow)	0	10/23/2019
LFG-9 (yellow)	0	10/30/2019
LFG-9 (yellow)	0	11/06/2019
LFG-9 (yellow)	0	11/14/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
LFG-9 (yellow)	0	11/21/2019
LFG-9 (yellow)	0	11/27/2019
LFG-9 (yellow)	0	12/04/2019
LFG-9 (yellow)	0	12/09/2019
LFG-9 (yellow)	0	12/18/2019
LFG-9 (yellow)	0	12/27/2019
PV at EW-10	0	03/03/2016
PV at EW-10	0	03/11/2016
PV at EW-10	0	03/17/2016
PV at EW-10	0	03/23/2016
PV at EW-10	0	04/01/2016
PV at EW-10	0	04/08/2016
PV at EW-10	0	04/13/2016
PV at EW-10	0	04/20/2016
PV at EW-10	0	04/27/2016
PV at EW-10	0	05/03/2016
PV at EW-10	0	05/11/2016
PV at EW-10	0	05/18/2016
PV at EW-10	0	05/26/2016
PV at EW-10	0	06/03/2016
PV at EW-10	0	06/08/2016
PV at EW-10	0	06/13/2016
PV at EW-10	0	06/21/2016
PV at EW-10	0	06/30/2016
PV at EW-10	0	07/07/2016
PV at EW-10	0	07/15/2016
PV at EW-10	0	07/22/2016
PV at EW-10	0	07/27/2016
PV at EW-10	0	08/08/2016
PV at EW-10	0	08/19/2016
PV at EW-10	0	08/25/2016
PV at EW-10	0	09/02/2016
PV at EW-10	0	09/09/2016
PV at EW-10	0	09/15/2016
PV at EW-10	0	09/22/2016
PV at EW-10	0	09/29/2016
PV at EW-10	0	10/05/2016
PV at EW-10	0	10/12/2016
PV at EW-10	0	10/20/2016
PV at EW-10	0	10/28/2016
PV at EW-10	0	11/02/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-10	0	11/07/2016
PV at EW-10	0	11/15/2016
PV at EW-10	0	11/21/2016
PV at EW-10	0	12/01/2016
PV at EW-10	0	12/07/2016
PV at EW-10	0	12/12/2016
PV at EW-10	0	12/21/2016
PV at EW-10	0	12/28/2016
PV at EW-10	0	01/05/2017
PV at EW-10	0	01/13/2017
PV at EW-10	0	01/19/2017
PV at EW-10	0	01/25/2017
PV at EW-10	0	02/02/2017
PV at EW-10	0	02/08/2017
PV at EW-10	1.3	02/16/2017
PV at EW-10	0	02/23/2017
PV at EW-10	0	03/02/2017
PV at EW-10	0.7	03/08/2017
PV at EW-10	0	03/16/2017
PV at EW-10	0	03/22/2017
PV at EW-10	0	03/27/2017
PV at EW-10	0	04/07/2017
PV at EW-10	0	04/13/2017
PV at EW-10	0	04/21/2017
PV at EW-10	0	04/26/2017
PV at EW-10	0	05/03/2017
PV at EW-10	0	05/09/2017
PV at EW-10	0	05/20/2017
PV at EW-10	0	05/31/2017
PV at EW-10	0	06/08/2017
PV at EW-10	0	06/14/2017
PV at EW-10	0	06/21/2017
PV at EW-10	0	06/29/2017
PV at EW-10	0	07/06/2017
PV at EW-10	0	07/12/2017
PV at EW-10	0	07/20/2017
PV at EW-10	0	07/26/2017
PV at EW-10	0	08/02/2017
PV at EW-10	0	08/09/2017
PV at EW-10	0	08/16/2017
PV at EW-10	0	08/21/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-10	0	08/30/2017
PV at EW-10	0	09/06/2017
PV at EW-10	0	09/12/2017
PV at EW-10	0	09/20/2017
PV at EW-10	0	10/03/2017
PV at EW-10	0	10/12/2017
PV at EW-10	0	10/20/2017
PV at EW-10	0	10/26/2017
PV at EW-10	0	11/08/2017
PV at EW-10	0	11/15/2017
PV at EW-10	0	11/22/2017
PV at EW-10	0	12/01/2017
PV at EW-10	0	12/12/2017
PV at EW-10	0	12/19/2017
PV at EW-10	0	01/18/2018
PV at EW-10	0	01/27/2018
PV at EW-10	0	02/02/2018
PV at EW-10	0	02/08/2018
PV at EW-10	0	02/16/2018
PV at EW-10	0	02/20/2018
PV at EW-10	0	02/28/2018
PV at EW-10	0	03/07/2018
PV at EW-10	0	03/15/2018
PV at EW-10	0	03/22/2018
PV at EW-10	0	03/29/2018
PV at EW-10	0	04/05/2018
PV at EW-10	0	04/11/2018
PV at EW-10	0	04/16/2018
PV at EW-10	0	04/25/2018
PV at EW-10	0	05/09/2018
PV at EW-10	0	05/16/2018
PV at EW-10	0	05/23/2018
PV at EW-10	0	05/30/2018
PV at EW-10	0	06/06/2018
PV at EW-10	0	06/15/2018
PV at EW-10	0	06/21/2018
PV at EW-10	0	06/28/2018
PV at EW-10	0	07/05/2018
PV at EW-10	0	07/13/2018
PV at EW-10	0	07/19/2018
PV at EW-10	0	07/26/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV at EW-10	0	08/02/2018
PV at EW-10	0	08/09/2018
PV at EW-10	0	08/15/2018
PV at EW-10	0	08/22/2018
PV at EW-10	0	08/28/2018
PV at EW-10	0	09/07/2018
PV at EW-10	0	09/13/2018
PV at EW-10	0	09/20/2018
PV at EW-10	0	09/25/2018
PV at EW-10	0	10/03/2018
PV at EW-10	0	10/09/2018
PV at EW-10	0	10/18/2018
PV at EW-10	0	10/24/2018
PV at EW-10	0	10/30/2018
PV at EW-10	0	11/05/2018
PV at EW-10	0	11/12/2018
PV at EW-10	0	11/20/2018
PV at EW-10	0	11/30/2018
PV at EW-10	0	12/07/2018
PV at EW-10	0	12/17/2018
PV at EW-10	0	12/27/2018
PV at EW-10	0	01/04/2019
PV at EW-10	0	01/11/2019
PV at EW-10	0	01/17/2019
PV at EW-10	0	02/05/2019
PV at EW-10	0	02/14/2019
PV at EW-10	0	02/22/2019
PV at EW-10	0	02/28/2019
PV at EW-10	0	03/08/2019
PV at EW-10	0	03/15/2019
PV at EW-10	0	03/20/2019
PV at EW-10	0	03/26/2019
PV at EW-10	0	04/02/2019
PV at EW-10	0	04/10/2019
PV at EW-10	0	04/17/2019
PV at EW-10	0	04/23/2019
PV at EW-10	0	05/06/2019
PV at EW-10	0	05/17/2019
PV at EW-10	0	05/23/2019
PV at EW-10	0	05/29/2019
PV at EW-10	0	06/07/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-10	0	06/13/2019
PV at EW-10	0	06/22/2019
PV at EW-10	0	06/26/2019
PV at EW-10	0	07/03/2019
PV at EW-10	0	07/11/2019
PV at EW-10	0	07/17/2019
PV at EW-10	0	07/25/2019
PV at EW-10	0	07/31/2019
PV at EW-10	0	08/07/2019
PV at EW-10	0	08/19/2019
PV at EW-10	0	08/27/2019
PV at EW-10	0	09/04/2019
PV at EW-10	0	09/10/2019
PV at EW-10	0	09/19/2019
PV at EW-10	0	09/26/2019
PV at EW-10	0	10/01/2019
PV at EW-10	0	10/09/2019
PV at EW-10	0	10/19/2019
PV at EW-10	0	10/23/2019
PV at EW-10	0	10/30/2019
PV at EW-10	0	11/06/2019
PV at EW-10	0	11/14/2019
PV at EW-10	0	11/21/2019
PV at EW-10	0	11/27/2019
PV at EW-10	0	12/04/2019
PV at EW-10	0	12/09/2019
PV at EW-10	0	12/18/2019
PV at EW-10	0	12/27/2019
PV at EW-8 (east)	0	03/03/2016
PV at EW-8 (east)	0	03/11/2016
PV at EW-8 (east)	0	03/17/2016
PV at EW-8 (east)	0	03/23/2016
PV at EW-8 (east)	0	04/01/2016
PV at EW-8 (east)	0	04/08/2016
PV at EW-8 (east)	0	04/13/2016
PV at EW-8 (east)	0	04/20/2016
PV at EW-8 (east)	0	04/27/2016
PV at EW-8 (east)	0	05/03/2016
PV at EW-8 (east)	0	05/11/2016
PV at EW-8 (east)	0	05/18/2016
PV at EW-8 (east)	0	05/26/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV at EW-8 (east)	0	06/03/2016
PV at EW-8 (east)	0	06/08/2016
PV at EW-8 (east)	0	06/13/2016
PV at EW-8 (east)	0	06/21/2016
PV at EW-8 (east)	0	06/30/2016
PV at EW-8 (east)	0	07/07/2016
PV at EW-8 (east)	0	07/15/2016
PV at EW-8 (east)	0	07/22/2016
PV at EW-8 (east)	0	07/27/2016
PV at EW-8 (east)	0	08/08/2016
PV at EW-8 (east)	0	08/19/2016
PV at EW-8 (east)	0	08/25/2016
PV at EW-8 (east)	0	09/02/2016
PV at EW-8 (east)	0	09/09/2016
PV at EW-8 (east)	0	09/15/2016
PV at EW-8 (east)	0	09/22/2016
PV at EW-8 (east)	0	09/29/2016
PV at EW-8 (east)	0	10/05/2016
PV at EW-8 (east)	0	10/12/2016
PV at EW-8 (east)	0	10/20/2016
PV at EW-8 (east)	0	10/28/2016
PV at EW-8 (east)	0	11/02/2016
PV at EW-8 (east)	0	11/07/2016
PV at EW-8 (east)	0	11/15/2016
PV at EW-8 (east)	0	11/21/2016
PV at EW-8 (east)	0	12/01/2016
PV at EW-8 (east)	0	12/07/2016
PV at EW-8 (east)	0	12/12/2016
PV at EW-8 (east)	0	12/21/2016
PV at EW-8 (east)	0	12/28/2016
PV at EW-8 (east)	0	01/05/2017
PV at EW-8 (east)	0	01/13/2017
PV at EW-8 (east)	0	01/19/2017
PV at EW-8 (east)	0	01/25/2017
PV at EW-8 (east)	0	02/02/2017
PV at EW-8 (east)	0	02/08/2017
PV at EW-8 (east)	0	02/16/2017
PV at EW-8 (east)	0	02/23/2017
PV at EW-8 (east)	0	03/02/2017
PV at EW-8 (east)	0	03/08/2017
PV at EW-8 (east)	0	03/16/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV at EW-8 (east)	0	03/22/2017
PV at EW-8 (east)	0	03/27/2017
PV at EW-8 (east)	0	04/07/2017
PV at EW-8 (east)	0	04/13/2017
PV at EW-8 (east)	0	04/21/2017
PV at EW-8 (east)	0	04/26/2017
PV at EW-8 (east)	0	05/03/2017
PV at EW-8 (east)	0	05/09/2017
PV at EW-8 (east)	0	05/20/2017
PV at EW-8 (east)	0	05/31/2017
PV at EW-8 (east)	0	06/08/2017
PV at EW-8 (east)	0	06/14/2017
PV at EW-8 (east)	0	06/21/2017
PV at EW-8 (east)	0	06/29/2017
PV at EW-8 (east)	0	07/06/2017
PV at EW-8 (east)	0	07/12/2017
PV at EW-8 (east)	0.7	07/20/2017
PV at EW-8 (east)	0.9	07/26/2017
PV at EW-8 (east)	0.4	08/02/2017
PV at EW-8 (east)	0	08/09/2017
PV at EW-8 (east)	0	08/16/2017
PV at EW-8 (east)	0	08/21/2017
PV at EW-8 (east)	0	08/30/2017
PV at EW-8 (east)	0	09/06/2017
PV at EW-8 (east)	0.5	09/12/2017
PV at EW-8 (east)	0	09/20/2017
PV at EW-8 (east)	0	10/03/2017
PV at EW-8 (east)	0	10/12/2017
PV at EW-8 (east)	0	10/20/2017
PV at EW-8 (east)	0	10/26/2017
PV at EW-8 (east)	0	11/08/2017
PV at EW-8 (east)	0	11/15/2017
PV at EW-8 (east)	0	11/22/2017
PV at EW-8 (east)	0	12/01/2017
PV at EW-8 (east)	0	12/12/2017
PV at EW-8 (east)	2.1	12/19/2017
PV at EW-8 (east)	0	01/11/2018
PV at EW-8 (east)	0	01/18/2018
PV at EW-8 (east)	0	01/27/2018
PV at EW-8 (east)	0	02/02/2018
PV at EW-8 (east)	0	02/08/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (east)	0	02/16/2018
PV at EW-8 (east)	0	02/20/2018
PV at EW-8 (east)	0	02/28/2018
PV at EW-8 (east)	0	03/07/2018
PV at EW-8 (east)	0	03/15/2018
PV at EW-8 (east)	0	03/22/2018
PV at EW-8 (east)	0	03/29/2018
PV at EW-8 (east)	0	04/05/2018
PV at EW-8 (east)	0	04/11/2018
PV at EW-8 (east)	0	04/16/2018
PV at EW-8 (east)	0	04/25/2018
PV at EW-8 (east)	0	05/09/2018
PV at EW-8 (east)	0	05/16/2018
PV at EW-8 (east)	0	05/23/2018
PV at EW-8 (east)	0	05/30/2018
PV at EW-8 (east)	0	06/06/2018
PV at EW-8 (east)	0	06/15/2018
PV at EW-8 (east)	0	06/21/2018
PV at EW-8 (east)	0	06/28/2018
PV at EW-8 (east)	0	07/05/2018
PV at EW-8 (east)	0	07/13/2018
PV at EW-8 (east)	0	07/19/2018
PV at EW-8 (east)	0	07/26/2018
PV at EW-8 (east)	0	08/02/2018
PV at EW-8 (east)	0	08/09/2018
PV at EW-8 (east)	0.3	08/15/2018
PV at EW-8 (east)	0	08/22/2018
PV at EW-8 (east)	0	08/28/2018
PV at EW-8 (east)	0	09/07/2018
PV at EW-8 (east)	0	09/13/2018
PV at EW-8 (east)	0	09/20/2018
PV at EW-8 (east)	0	09/25/2018
PV at EW-8 (east)	0	10/03/2018
PV at EW-8 (east)	2.1	10/09/2018
PV at EW-8 (east)	0	10/18/2018
PV at EW-8 (east)	0	10/24/2018
PV at EW-8 (east)	0	10/30/2018
PV at EW-8 (east)	0	11/05/2018
PV at EW-8 (east)	0	11/12/2018
PV at EW-8 (east)	0	11/20/2018
PV at EW-8 (east)	0	11/30/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (east)	0	12/07/2018
PV at EW-8 (east)	0	12/17/2018
PV at EW-8 (east)	0	12/27/2018
PV at EW-8 (east)	1.1	01/04/2019
PV at EW-8 (east)	0	01/11/2019
PV at EW-8 (east)	0	01/17/2019
PV at EW-8 (east)	0	02/05/2019
PV at EW-8 (east)	0.3	02/14/2019
PV at EW-8 (east)	0	02/22/2019
PV at EW-8 (east)	0	02/28/2019
PV at EW-8 (east)	0	03/08/2019
PV at EW-8 (east)	0	03/15/2019
PV at EW-8 (east)	0	03/20/2019
PV at EW-8 (east)	0	03/26/2019
PV at EW-8 (east)	0	04/02/2019
PV at EW-8 (east)	0	04/10/2019
PV at EW-8 (east)	0	04/17/2019
PV at EW-8 (east)	0	04/23/2019
PV at EW-8 (east)	0	05/06/2019
PV at EW-8 (east)	0	05/17/2019
PV at EW-8 (east)	0	05/23/2019
PV at EW-8 (east)	0	05/29/2019
PV at EW-8 (east)	0	06/07/2019
PV at EW-8 (east)	0	06/13/2019
PV at EW-8 (east)	0	06/22/2019
PV at EW-8 (east)	0	06/26/2019
PV at EW-8 (east)	0	07/03/2019
PV at EW-8 (east)	0	07/11/2019
PV at EW-8 (east)	0	07/17/2019
PV at EW-8 (east)	0	07/25/2019
PV at EW-8 (east)	0	07/31/2019
PV at EW-8 (east)	0	08/07/2019
PV at EW-8 (east)	0	08/19/2019
PV at EW-8 (east)	0	08/27/2019
PV at EW-8 (east)	0	09/04/2019
PV at EW-8 (east)	0	09/10/2019
PV at EW-8 (east)	0	09/19/2019
PV at EW-8 (east)	0	09/26/2019
PV at EW-8 (east)	3.8	10/01/2019
PV at EW-8 (east)	0	10/09/2019
PV at EW-8 (east)	0	10/19/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (east)	0	10/23/2019
PV at EW-8 (east)	0	10/30/2019
PV at EW-8 (east)	0	11/06/2019
PV at EW-8 (east)	0	11/14/2019
PV at EW-8 (east)	0	11/21/2019
PV at EW-8 (east)	0	11/27/2019
PV at EW-8 (east)	0	12/04/2019
PV at EW-8 (east)	0	12/09/2019
PV at EW-8 (east)	0	12/18/2019
PV at EW-8 (east)	0	12/27/2019
PV at EW-8 (south)	0	03/03/2016
PV at EW-8 (south)	0	03/11/2016
PV at EW-8 (south)	0	03/17/2016
PV at EW-8 (south)	0.1	03/23/2016
PV at EW-8 (south)	0.2	04/01/2016
PV at EW-8 (south)	0	04/08/2016
PV at EW-8 (south)	0	04/13/2016
PV at EW-8 (south)	0	04/20/2016
PV at EW-8 (south)	0	04/27/2016
PV at EW-8 (south)	0	05/03/2016
PV at EW-8 (south)	0	05/11/2016
PV at EW-8 (south)	0	05/18/2016
PV at EW-8 (south)	0	05/26/2016
PV at EW-8 (south)	0	06/03/2016
PV at EW-8 (south)	0	06/08/2016
PV at EW-8 (south)	0	06/13/2016
PV at EW-8 (south)	0	06/21/2016
PV at EW-8 (south)	0	06/30/2016
PV at EW-8 (south)	0	07/07/2016
PV at EW-8 (south)	0	07/15/2016
PV at EW-8 (south)	0	07/22/2016
PV at EW-8 (south)	0	07/27/2016
PV at EW-8 (south)	0	08/08/2016
PV at EW-8 (south)	0	08/19/2016
PV at EW-8 (south)	0	08/25/2016
PV at EW-8 (south)	0	09/02/2016
PV at EW-8 (south)	0	09/09/2016
PV at EW-8 (south)	0	09/15/2016
PV at EW-8 (south)	0	09/22/2016
PV at EW-8 (south)	0	09/29/2016
PV at EW-8 (south)	0	10/05/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (south)	0	10/12/2016
PV at EW-8 (south)	0	10/20/2016
PV at EW-8 (south)	0	10/28/2016
PV at EW-8 (south)	0	11/02/2016
PV at EW-8 (south)	0	11/07/2016
PV at EW-8 (south)	0	11/15/2016
PV at EW-8 (south)	0	11/21/2016
PV at EW-8 (south)	0	12/01/2016
PV at EW-8 (south)	0	12/07/2016
PV at EW-8 (south)	0	12/12/2016
PV at EW-8 (south)	0	12/21/2016
PV at EW-8 (south)	0	12/28/2016
PV at EW-8 (south)	0	01/05/2017
PV at EW-8 (south)	0	01/13/2017
PV at EW-8 (south)	0	01/19/2017
PV at EW-8 (south)	0	01/25/2017
PV at EW-8 (south)	0	02/02/2017
PV at EW-8 (south)	0	02/16/2017
PV at EW-8 (south)	0	02/23/2017
PV at EW-8 (south)	0	03/02/2017
PV at EW-8 (south)	0	03/08/2017
PV at EW-8 (south)	0	03/16/2017
PV at EW-8 (south)	0	03/22/2017
PV at EW-8 (south)	0	03/27/2017
PV at EW-8 (south)	0	04/07/2017
PV at EW-8 (south)	0	04/13/2017
PV at EW-8 (south)	0	04/21/2017
PV at EW-8 (south)	0	04/26/2017
PV at EW-8 (south)	0	05/03/2017
PV at EW-8 (south)	0	05/09/2017
PV at EW-8 (south)	0	05/20/2017
PV at EW-8 (south)	0	05/31/2017
PV at EW-8 (south)	0	06/08/2017
PV at EW-8 (south)	0	06/14/2017
PV at EW-8 (south)	0	06/21/2017
PV at EW-8 (south)	0	06/29/2017
PV at EW-8 (south)	0	07/06/2017
PV at EW-8 (south)	0	07/12/2017
PV at EW-8 (south)	0	07/20/2017
PV at EW-8 (south)	0	07/26/2017
PV at EW-8 (south)	0	08/02/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV at EW-8 (south)	0.7	08/09/2017
PV at EW-8 (south)	0	08/16/2017
PV at EW-8 (south)	0	08/21/2017
PV at EW-8 (south)	0	08/30/2017
PV at EW-8 (south)	0	09/06/2017
PV at EW-8 (south)	0	09/12/2017
PV at EW-8 (south)	0	09/20/2017
PV at EW-8 (south)	0	10/03/2017
PV at EW-8 (south)	0	10/12/2017
PV at EW-8 (south)	0	10/20/2017
PV at EW-8 (south)	0	10/26/2017
PV at EW-8 (south)	0	11/08/2017
PV at EW-8 (south)	0	11/15/2017
PV at EW-8 (south)	0	11/22/2017
PV at EW-8 (south)	0	12/01/2017
PV at EW-8 (south)	0	12/12/2017
PV at EW-8 (south)	0	12/19/2017
PV at EW-8 (south)	0	01/11/2018
PV at EW-8 (south)	0	01/18/2018
PV at EW-8 (south)	0	01/27/2018
PV at EW-8 (south)	0	02/02/2018
PV at EW-8 (south)	0	02/08/2018
PV at EW-8 (south)	0	02/16/2018
PV at EW-8 (south)	0	02/20/2018
PV at EW-8 (south)	0	02/28/2018
PV at EW-8 (south)	0	03/07/2018
PV at EW-8 (south)	0	03/15/2018
PV at EW-8 (south)	0	03/22/2018
PV at EW-8 (south)	0	03/29/2018
PV at EW-8 (south)	0	04/05/2018
PV at EW-8 (south)	0	04/11/2018
PV at EW-8 (south)	0	04/16/2018
PV at EW-8 (south)	0	04/25/2018
PV at EW-8 (south)	0	05/09/2018
PV at EW-8 (south)	0	05/16/2018
PV at EW-8 (south)	0	05/23/2018
PV at EW-8 (south)	0	05/30/2018
PV at EW-8 (south)	0	06/06/2018
PV at EW-8 (south)	0	06/15/2018
PV at EW-8 (south)	0	06/21/2018
PV at EW-8 (south)	0	06/28/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (south)	0	07/05/2018
PV at EW-8 (south)	0	07/13/2018
PV at EW-8 (south)	0	07/19/2018
PV at EW-8 (south)	0	07/26/2018
PV at EW-8 (south)	0	08/02/2018
PV at EW-8 (south)	0	08/09/2018
PV at EW-8 (south)	0	08/15/2018
PV at EW-8 (south)	0	08/22/2018
PV at EW-8 (south)	0	08/28/2018
PV at EW-8 (south)	0	09/07/2018
PV at EW-8 (south)	0	09/13/2018
PV at EW-8 (south)	0	09/20/2018
PV at EW-8 (south)	0	09/25/2018
PV at EW-8 (south)	0	10/03/2018
PV at EW-8 (south)	0	10/09/2018
PV at EW-8 (south)	0	10/18/2018
PV at EW-8 (south)	0	10/24/2018
PV at EW-8 (south)	0	10/30/2018
PV at EW-8 (south)	0	11/05/2018
PV at EW-8 (south)	0	11/12/2018
PV at EW-8 (south)	0	11/20/2018
PV at EW-8 (south)	0	11/30/2018
PV at EW-8 (south)	0	12/07/2018
PV at EW-8 (south)	0	12/17/2018
PV at EW-8 (south)	0	12/27/2018
PV at EW-8 (south)	1.9	01/04/2019
PV at EW-8 (south)	0	01/11/2019
PV at EW-8 (south)	0	01/17/2019
PV at EW-8 (south)	0	02/05/2019
PV at EW-8 (south)	0	02/14/2019
PV at EW-8 (south)	0	02/22/2019
PV at EW-8 (south)	0	02/28/2019
PV at EW-8 (south)	0.8	03/08/2019
PV at EW-8 (south)	0	03/15/2019
PV at EW-8 (south)	0.8	03/20/2019
PV at EW-8 (south)	0	03/26/2019
PV at EW-8 (south)	0	04/02/2019
PV at EW-8 (south)	0	04/10/2019
PV at EW-8 (south)	0	04/17/2019
PV at EW-8 (south)	0	04/23/2019
PV at EW-8 (south)	0	05/06/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (south)	0	05/17/2019
PV at EW-8 (south)	0	05/23/2019
PV at EW-8 (south)	0	05/29/2019
PV at EW-8 (south)	0	06/07/2019
PV at EW-8 (south)	0	06/13/2019
PV at EW-8 (south)	0	06/22/2019
PV at EW-8 (south)	0	06/26/2019
PV at EW-8 (south)	0	07/03/2019
PV at EW-8 (south)	0	07/11/2019
PV at EW-8 (south)	0	07/17/2019
PV at EW-8 (south)	0	07/25/2019
PV at EW-8 (south)	0	07/31/2019
PV at EW-8 (south)	0	08/07/2019
PV at EW-8 (south)	0	08/19/2019
PV at EW-8 (south)	0	08/27/2019
PV at EW-8 (south)	0	09/04/2019
PV at EW-8 (south)	0	09/10/2019
PV at EW-8 (south)	1.1	09/19/2019
PV at EW-8 (south)	0	09/26/2019
PV at EW-8 (south)	0	10/01/2019
PV at EW-8 (south)	0	10/09/2019
PV at EW-8 (south)	0	10/19/2019
PV at EW-8 (south)	0	10/23/2019
PV at EW-8 (south)	0	10/30/2019
PV at EW-8 (south)	0	11/06/2019
PV at EW-8 (south)	0	11/14/2019
PV at EW-8 (south)	0	11/21/2019
PV at EW-8 (south)	0	11/27/2019
PV at EW-8 (south)	0	12/04/2019
PV at EW-8 (south)	0	12/09/2019
PV at EW-8 (south)	0	12/18/2019
PV at EW-8 (south)	0	12/27/2019
PV at EW-8 (southeast)	0	03/03/2016
PV at EW-8 (southeast)	0	03/11/2016
PV at EW-8 (southeast)	0	03/17/2016
PV at EW-8 (southeast)	0.4	03/23/2016
PV at EW-8 (southeast)	0	04/01/2016
PV at EW-8 (southeast)	0	04/08/2016
PV at EW-8 (southeast)	0	04/13/2016
PV at EW-8 (southeast)	0	04/20/2016
PV at EW-8 (southeast)	0	04/27/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV at EW-8 (southeast)	0	05/03/2016
PV at EW-8 (southeast)	0	05/11/2016
PV at EW-8 (southeast)	0	05/18/2016
PV at EW-8 (southeast)	0	05/26/2016
PV at EW-8 (southeast)	0	06/03/2016
PV at EW-8 (southeast)	0	06/08/2016
PV at EW-8 (southeast)	0	06/13/2016
PV at EW-8 (southeast)	0	06/21/2016
PV at EW-8 (southeast)	0	06/30/2016
PV at EW-8 (southeast)	0	07/07/2016
PV at EW-8 (southeast)	0	07/15/2016
PV at EW-8 (southeast)	0	07/22/2016
PV at EW-8 (southeast)	0	07/27/2016
PV at EW-8 (southeast)	0	08/08/2016
PV at EW-8 (southeast)	0	08/19/2016
PV at EW-8 (southeast)	0	08/25/2016
PV at EW-8 (southeast)	0	09/02/2016
PV at EW-8 (southeast)	0	09/09/2016
PV at EW-8 (southeast)	0	09/15/2016
PV at EW-8 (southeast)	0	09/22/2016
PV at EW-8 (southeast)	0	09/29/2016
PV at EW-8 (southeast)	0	10/05/2016
PV at EW-8 (southeast)	0	10/12/2016
PV at EW-8 (southeast)	0	10/20/2016
PV at EW-8 (southeast)	0	10/28/2016
PV at EW-8 (southeast)	0	11/02/2016
PV at EW-8 (southeast)	0	11/07/2016
PV at EW-8 (southeast)	0	11/15/2016
PV at EW-8 (southeast)	0	11/21/2016
PV at EW-8 (southeast)	0	12/01/2016
PV at EW-8 (southeast)	0	12/07/2016
PV at EW-8 (southeast)	0	12/12/2016
PV at EW-8 (southeast)	0	12/21/2016
PV at EW-8 (southeast)	0	12/28/2016
PV at EW-8 (southeast)	0	01/05/2017
PV at EW-8 (southeast)	0	01/13/2017
PV at EW-8 (southeast)	0.2	01/19/2017
PV at EW-8 (southeast)	0	01/25/2017
PV at EW-8 (southeast)	0	02/02/2017
PV at EW-8 (southeast)	0	02/08/2017
PV at EW-8 (southeast)	0	02/16/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (southeast)	0	02/23/2017
PV at EW-8 (southeast)	0	03/02/2017
PV at EW-8 (southeast)	1.5	03/08/2017
PV at EW-8 (southeast)	0	03/16/2017
PV at EW-8 (southeast)	0	03/22/2017
PV at EW-8 (southeast)	0	03/27/2017
PV at EW-8 (southeast)	0	04/07/2017
PV at EW-8 (southeast)	0	04/13/2017
PV at EW-8 (southeast)	0	04/21/2017
PV at EW-8 (southeast)	0	04/26/2017
PV at EW-8 (southeast)	0	05/03/2017
PV at EW-8 (southeast)	0	05/09/2017
PV at EW-8 (southeast)	0	05/20/2017
PV at EW-8 (southeast)	0	05/31/2017
PV at EW-8 (southeast)	0	06/08/2017
PV at EW-8 (southeast)	0	06/14/2017
PV at EW-8 (southeast)	0	06/21/2017
PV at EW-8 (southeast)	0	06/29/2017
PV at EW-8 (southeast)	3.7	07/06/2017
PV at EW-8 (southeast)	0.9	07/12/2017
PV at EW-8 (southeast)	0	07/20/2017
PV at EW-8 (southeast)	0	07/26/2017
PV at EW-8 (southeast)	0	08/02/2017
PV at EW-8 (southeast)	0	08/09/2017
PV at EW-8 (southeast)	0	08/16/2017
PV at EW-8 (southeast)	0	08/21/2017
PV at EW-8 (southeast)	0	08/30/2017
PV at EW-8 (southeast)	3.2	09/06/2017
PV at EW-8 (southeast)	2.1	09/12/2017
PV at EW-8 (southeast)	0.6	09/20/2017
PV at EW-8 (southeast)	0	10/03/2017
PV at EW-8 (southeast)	0	10/12/2017
PV at EW-8 (southeast)	0	10/20/2017
PV at EW-8 (southeast)	0	10/26/2017
PV at EW-8 (southeast)	0	11/08/2017
PV at EW-8 (southeast)	0	11/15/2017
PV at EW-8 (southeast)	0.9	11/22/2017
PV at EW-8 (southeast)	0	12/01/2017
PV at EW-8 (southeast)	0	12/12/2017
PV at EW-8 (southeast)	0	12/19/2017
PV at EW-8 (southeast)	0	01/11/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (southeast)	0	01/18/2018
PV at EW-8 (southeast)	0	01/27/2018
PV at EW-8 (southeast)	0	02/02/2018
PV at EW-8 (southeast)	0	02/08/2018
PV at EW-8 (southeast)	0	02/16/2018
PV at EW-8 (southeast)	0	02/20/2018
PV at EW-8 (southeast)	0	02/28/2018
PV at EW-8 (southeast)	0	03/07/2018
PV at EW-8 (southeast)	0	03/15/2018
PV at EW-8 (southeast)	0	03/22/2018
PV at EW-8 (southeast)	0	03/29/2018
PV at EW-8 (southeast)	0	04/05/2018
PV at EW-8 (southeast)	0	04/11/2018
PV at EW-8 (southeast)	0	04/16/2018
PV at EW-8 (southeast)	0	04/25/2018
PV at EW-8 (southeast)	0	05/09/2018
PV at EW-8 (southeast)	0	05/16/2018
PV at EW-8 (southeast)	0	05/23/2018
PV at EW-8 (southeast)	0	05/30/2018
PV at EW-8 (southeast)	0	06/06/2018
PV at EW-8 (southeast)	0	06/15/2018
PV at EW-8 (southeast)	0	06/21/2018
PV at EW-8 (southeast)	0	06/28/2018
PV at EW-8 (southeast)	0	07/05/2018
PV at EW-8 (southeast)	0	07/13/2018
PV at EW-8 (southeast)	1.5	07/19/2018
PV at EW-8 (southeast)	0	07/26/2018
PV at EW-8 (southeast)	0	08/02/2018
PV at EW-8 (southeast)	0	08/09/2018
PV at EW-8 (southeast)	0.4	08/15/2018
PV at EW-8 (southeast)	0	08/22/2018
PV at EW-8 (southeast)	0	08/28/2018
PV at EW-8 (southeast)	0	09/07/2018
PV at EW-8 (southeast)	0	09/13/2018
PV at EW-8 (southeast)	0	09/20/2018
PV at EW-8 (southeast)	0.5	09/25/2018
PV at EW-8 (southeast)	0	10/03/2018
PV at EW-8 (southeast)	0.6	10/09/2018
PV at EW-8 (southeast)	0	10/18/2018
PV at EW-8 (southeast)	0	10/24/2018
PV at EW-8 (southeast)	0	10/30/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (southeast)	0	11/05/2018
PV at EW-8 (southeast)	0	11/12/2018
PV at EW-8 (southeast)	0	11/20/2018
PV at EW-8 (southeast)	0	11/30/2018
PV at EW-8 (southeast)	0	12/07/2018
PV at EW-8 (southeast)	0	12/17/2018
PV at EW-8 (southeast)	0	12/27/2018
PV at EW-8 (southeast)	0.9	01/04/2019
PV at EW-8 (southeast)	0	01/11/2019
PV at EW-8 (southeast)	0	01/17/2019
PV at EW-8 (southeast)	0	02/05/2019
PV at EW-8 (southeast)	0	02/14/2019
PV at EW-8 (southeast)	0	02/22/2019
PV at EW-8 (southeast)	0	02/28/2019
PV at EW-8 (southeast)	0.5	03/08/2019
PV at EW-8 (southeast)	0	03/15/2019
PV at EW-8 (southeast)	0.4	03/20/2019
PV at EW-8 (southeast)	0	03/26/2019
PV at EW-8 (southeast)	0	04/02/2019
PV at EW-8 (southeast)	0	04/10/2019
PV at EW-8 (southeast)	0	04/17/2019
PV at EW-8 (southeast)	0	04/23/2019
PV at EW-8 (southeast)	0	05/06/2019
PV at EW-8 (southeast)	0	05/17/2019
PV at EW-8 (southeast)	0	05/23/2019
PV at EW-8 (southeast)	0	05/29/2019
PV at EW-8 (southeast)	0	06/07/2019
PV at EW-8 (southeast)	0	06/13/2019
PV at EW-8 (southeast)	0	06/22/2019
PV at EW-8 (southeast)	0	06/26/2019
PV at EW-8 (southeast)	0	07/03/2019
PV at EW-8 (southeast)	0	07/11/2019
PV at EW-8 (southeast)	0	07/17/2019
PV at EW-8 (southeast)	0	07/25/2019
PV at EW-8 (southeast)	0	07/31/2019
PV at EW-8 (southeast)	0	08/07/2019
PV at EW-8 (southeast)	0	08/19/2019
PV at EW-8 (southeast)	0	08/27/2019
PV at EW-8 (southeast)	1.1	09/04/2019
PV at EW-8 (southeast)	2.6	09/10/2019
PV at EW-8 (southeast)	0	09/19/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV at EW-8 (southeast)	0	09/26/2019
PV at EW-8 (southeast)	0	10/01/2019
PV at EW-8 (southeast)	0	10/09/2019
PV at EW-8 (southeast)	0	10/19/2019
PV at EW-8 (southeast)	0	10/23/2019
PV at EW-8 (southeast)	0	10/30/2019
PV at EW-8 (southeast)	0	11/06/2019
PV at EW-8 (southeast)	0	11/14/2019
PV at EW-8 (southeast)	0	11/21/2019
PV at EW-8 (southeast)	0	11/27/2019
PV at EW-8 (southeast)	0	12/04/2019
PV at EW-8 (southeast)	0	12/09/2019
PV at EW-8 (southeast)	0	12/18/2019
PV at EW-8 (southeast)	0	12/27/2019
PV between EW7 and EW8	0	03/03/2016
PV between EW7 and EW8	0	03/11/2016
PV between EW7 and EW8	0	03/17/2016
PV between EW7 and EW8	1.7	03/23/2016
PV between EW7 and EW8	0	04/01/2016
PV between EW7 and EW8	0	04/08/2016
PV between EW7 and EW8	0	04/13/2016
PV between EW7 and EW8	0	04/20/2016
PV between EW7 and EW8	2.1	04/27/2016
PV between EW7 and EW8	0	05/03/2016
PV between EW7 and EW8	0	05/11/2016
PV between EW7 and EW8	0	05/18/2016
PV between EW7 and EW8	0	05/26/2016
PV between EW7 and EW8	0	06/03/2016
PV between EW7 and EW8	0	06/08/2016
PV between EW7 and EW8	0	06/13/2016
PV between EW7 and EW8	0	06/21/2016
PV between EW7 and EW8	0	06/30/2016
PV between EW7 and EW8	0	07/07/2016
PV between EW7 and EW8	0	07/15/2016
PV between EW7 and EW8	0	07/22/2016
PV between EW7 and EW8	0	07/27/2016
PV between EW7 and EW8	0	08/08/2016
PV between EW7 and EW8	0	08/19/2016
PV between EW7 and EW8	0	08/25/2016
PV between EW7 and EW8	0	09/02/2016
PV between EW7 and EW8	0	09/09/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV between EW7 and EW8	0	09/15/2016
PV between EW7 and EW8	0	09/22/2016
PV between EW7 and EW8	0	09/29/2016
PV between EW7 and EW8	0	10/05/2016
PV between EW7 and EW8	0	10/12/2016
PV between EW7 and EW8	0	10/20/2016
PV between EW7 and EW8	0	10/28/2016
PV between EW7 and EW8	0	11/02/2016
PV between EW7 and EW8	0	11/07/2016
PV between EW7 and EW8	0	11/15/2016
PV between EW7 and EW8	0	11/21/2016
PV between EW7 and EW8	0	12/01/2016
PV between EW7 and EW8	0	12/07/2016
PV between EW7 and EW8	0	12/12/2016
PV between EW7 and EW8	0	12/21/2016
PV between EW7 and EW8	0	12/28/2016
PV between EW7 and EW8	0	01/05/2017
PV between EW7 and EW8	0	01/13/2017
PV between EW7 and EW8	0	01/19/2017
PV between EW7 and EW8	0	01/25/2017
PV between EW7 and EW8	0	02/02/2017
PV between EW7 and EW8	0	02/08/2017
PV between EW7 and EW8	0	02/16/2017
PV between EW7 and EW8	0	02/23/2017
PV between EW7 and EW8	0	03/02/2017
PV between EW7 and EW8	0	03/08/2017
PV between EW7 and EW8	0	03/16/2017
PV between EW7 and EW8	0	03/22/2017
PV between EW7 and EW8	0	03/27/2017
PV between EW7 and EW8	0	04/07/2017
PV between EW7 and EW8	0	04/13/2017
PV between EW7 and EW8	0	04/21/2017
PV between EW7 and EW8	0	04/26/2017
PV between EW7 and EW8	0	05/03/2017
PV between EW7 and EW8	0	05/09/2017
PV between EW7 and EW8	0	05/20/2017
PV between EW7 and EW8	0	05/31/2017
PV between EW7 and EW8	0	06/08/2017
PV between EW7 and EW8	0	06/14/2017
PV between EW7 and EW8	0	06/21/2017
PV between EW7 and EW8	0	06/29/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV between EW7 and EW8	0	07/06/2017
PV between EW7 and EW8	10.5	07/12/2017
PV between EW7 and EW8	0	07/20/2017
PV between EW7 and EW8	6.7	07/26/2017
PV between EW7 and EW8	15.2	08/02/2017
PV between EW7 and EW8	3.9	08/09/2017
PV between EW7 and EW8	0	08/16/2017
PV between EW7 and EW8	0	08/21/2017
PV between EW7 and EW8	0	08/30/2017
PV between EW7 and EW8	19.3	09/06/2017
PV between EW7 and EW8	22.1	09/12/2017
PV between EW7 and EW8	11.5	09/20/2017
PV between EW7 and EW8	0	10/03/2017
PV between EW7 and EW8	0	10/12/2017
PV between EW7 and EW8	0	10/20/2017
PV between EW7 and EW8	7.1	10/26/2017
PV between EW7 and EW8	0	11/08/2017
PV between EW7 and EW8	0	11/15/2017
PV between EW7 and EW8	3.6	11/22/2017
PV between EW7 and EW8	0	12/01/2017
PV between EW7 and EW8	0	12/12/2017
PV between EW7 and EW8	0	12/19/2017
PV between EW7 and EW8	17.1	01/11/2018
PV between EW7 and EW8	0	01/18/2018
PV between EW7 and EW8	0	01/27/2018
PV between EW7 and EW8	0	02/02/2018
PV between EW7 and EW8	0	02/08/2018
PV between EW7 and EW8	0	02/16/2018
PV between EW7 and EW8	20.9	02/20/2018
PV between EW7 and EW8	0	02/28/2018
PV between EW7 and EW8	0	03/07/2018
PV between EW7 and EW8	0	03/15/2018
PV between EW7 and EW8	0.4	03/22/2018
PV between EW7 and EW8	0	03/29/2018
PV between EW7 and EW8	0	04/05/2018
PV between EW7 and EW8	0	04/11/2018
PV between EW7 and EW8	0	04/16/2018
PV between EW7 and EW8	0	04/25/2018
PV between EW7 and EW8	0	05/09/2018
PV between EW7 and EW8	0	05/16/2018
PV between EW7 and EW8	0	05/23/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV between EW7 and EW8	0	05/30/2018
PV between EW7 and EW8	7.8	06/06/2018
PV between EW7 and EW8	9.3	06/15/2018
PV between EW7 and EW8	0	06/21/2018
PV between EW7 and EW8	0	06/28/2018
PV between EW7 and EW8	0	07/05/2018
PV between EW7 and EW8	0	07/13/2018
PV between EW7 and EW8	18.8	07/19/2018
PV between EW7 and EW8	0	07/26/2018
PV between EW7 and EW8	0	08/02/2018
PV between EW7 and EW8	0	08/09/2018
PV between EW7 and EW8	0	08/15/2018
PV between EW7 and EW8	0	08/22/2018
PV between EW7 and EW8	0	08/28/2018
PV between EW7 and EW8	0	09/07/2018
PV between EW7 and EW8	0	09/13/2018
PV between EW7 and EW8	0	09/20/2018
PV between EW7 and EW8	4.1	09/25/2018
PV between EW7 and EW8	0	10/03/2018
PV between EW7 and EW8	8.2	10/09/2018
PV between EW7 and EW8	0	10/18/2018
PV between EW7 and EW8	0	10/24/2018
PV between EW7 and EW8	0	10/30/2018
PV between EW7 and EW8	0	11/05/2018
PV between EW7 and EW8	0	11/12/2018
PV between EW7 and EW8	0	11/20/2018
PV between EW7 and EW8	0	11/30/2018
PV between EW7 and EW8	0	12/07/2018
PV between EW7 and EW8	0	12/17/2018
PV between EW7 and EW8	0	12/27/2018
PV between EW7 and EW8	2.4	01/04/2019
PV between EW7 and EW8	0	01/11/2019
PV between EW7 and EW8	0	01/17/2019
PV between EW7 and EW8	0	02/05/2019
PV between EW7 and EW8	0	02/14/2019
PV between EW7 and EW8	0	02/22/2019
PV between EW7 and EW8	0	02/28/2019
PV between EW7 and EW8	0	03/08/2019
PV between EW7 and EW8	0	03/15/2019
PV between EW7 and EW8	0	03/20/2019
PV between EW7 and EW8	0	03/26/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV between EW7 and EW8	0	04/02/2019
PV between EW7 and EW8	0	04/10/2019
PV between EW7 and EW8	0	04/17/2019
PV between EW7 and EW8	0	04/23/2019
PV between EW7 and EW8	0	05/06/2019
PV between EW7 and EW8	0	05/17/2019
PV between EW7 and EW8	0	05/23/2019
PV between EW7 and EW8	0	05/29/2019
PV between EW7 and EW8	0	06/07/2019
PV between EW7 and EW8	0	06/13/2019
PV between EW7 and EW8	0	06/22/2019
PV between EW7 and EW8	0	06/26/2019
PV between EW7 and EW8	0	07/03/2019
PV between EW7 and EW8	0	07/11/2019
PV between EW7 and EW8	12.4	07/17/2019
PV between EW7 and EW8	5.8	07/25/2019
PV between EW7 and EW8	12.1	07/31/2019
PV between EW7 and EW8	6.8	08/07/2019
PV between EW7 and EW8	0	08/19/2019
PV between EW7 and EW8	0	08/27/2019
PV between EW7 and EW8	7.7	09/04/2019
PV between EW7 and EW8	12.5	09/10/2019
PV between EW7 and EW8	7.8	09/19/2019
PV between EW7 and EW8	4.6	09/26/2019
PV between EW7 and EW8	24.1	10/01/2019
PV between EW7 and EW8	0.2	10/09/2019
PV between EW7 and EW8	0	10/19/2019
PV between EW7 and EW8	0	10/23/2019
PV between EW7 and EW8	0.3	10/30/2019
PV between EW7 and EW8	0	11/06/2019
PV between EW7 and EW8	0	11/14/2019
PV between EW7 and EW8	0	11/21/2019
PV between EW7 and EW8	14.5	11/27/2019
PV between EW7 and EW8	0	12/04/2019
PV between EW7 and EW8	0	12/09/2019
PV between EW7 and EW8	0	12/18/2019
PV between EW7 and EW8	0	12/27/2019
PV-1	0	03/03/2016
PV-1	0.05	03/11/2016
PV-1	0	03/17/2016
PV-1	0	03/23/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-1	0	04/01/2016
PV-1	0	04/08/2016
PV-1	0.4	04/13/2016
PV-1	0.3	04/20/2016
PV-1	0	04/27/2016
PV-1	0	05/03/2016
PV-1	0	05/11/2016
PV-1	0	05/18/2016
PV-1	0	05/26/2016
PV-1	0	06/03/2016
PV-1	0	06/08/2016
PV-1	0	06/13/2016
PV-1	0	06/21/2016
PV-1	0	06/30/2016
PV-1	0	07/07/2016
PV-1	0	07/15/2016
PV-1	0	07/22/2016
PV-1	0	07/27/2016
PV-1	0	08/08/2016
PV-1	0	08/19/2016
PV-1	0	08/25/2016
PV-1	0	09/02/2016
PV-1	0	09/09/2016
PV-1	0	09/15/2016
PV-1	0	09/22/2016
PV-1	0	09/29/2016
PV-1	0	10/05/2016
PV-1	0	10/12/2016
PV-1	0	10/20/2016
PV-1	0	10/28/2016
PV-1	0	11/02/2016
PV-1	0	11/07/2016
PV-1	0	11/15/2016
PV-1	0	11/21/2016
PV-1	0	12/01/2016
PV-1	0	12/07/2016
PV-1	0	12/12/2016
PV-1	0	12/21/2016
PV-1	0	12/28/2016
PV-1	0	01/05/2017
PV-1	0	01/13/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-1	0	01/19/2017
PV-1	0	01/25/2017
PV-1	0	02/02/2017
PV-1	0	02/08/2017
PV-1	0	02/16/2017
PV-1	1.5	02/23/2017
PV-1	0	03/02/2017
PV-1	0	03/08/2017
PV-1	0	03/16/2017
PV-1	0	03/22/2017
PV-1	0	03/27/2017
PV-1	0	04/07/2017
PV-1	0	04/13/2017
PV-1	0	04/21/2017
PV-1	0	04/26/2017
PV-1	0	05/03/2017
PV-1	0	05/09/2017
PV-1	0	05/20/2017
PV-1	0	05/31/2017
PV-1	11.5	06/08/2017
PV-1	0	06/14/2017
PV-1	0	06/21/2017
PV-1	0	06/29/2017
PV-1	0	07/06/2017
PV-1	0	07/12/2017
PV-1	0	07/20/2017
PV-1	0	07/26/2017
PV-1	0	08/02/2017
PV-1	0	08/09/2017
PV-1	0	08/16/2017
PV-1	0	08/21/2017
PV-1	0	08/30/2017
PV-1	0	09/06/2017
PV-1	0.3	09/12/2017
PV-1	0	09/20/2017
PV-1	0	10/03/2017
PV-1	0	10/12/2017
PV-1	0	10/20/2017
PV-1	0	10/26/2017
PV-1	0	11/08/2017
PV-1	0	11/15/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-1	0	11/22/2017
PV-1	0	12/01/2017
PV-1	0	12/12/2017
PV-1	0	12/19/2017
PV-1	6.8	01/11/2018
PV-1	0	01/18/2018
PV-1	0	01/27/2018
PV-1	0	02/02/2018
PV-1	0	02/08/2018
PV-1	0	02/16/2018
PV-1	0	02/20/2018
PV-1	0	02/28/2018
PV-1	0	03/07/2018
PV-1	0	03/15/2018
PV-1	0	03/22/2018
PV-1	0	03/29/2018
PV-1	0	04/05/2018
PV-1	0	04/11/2018
PV-1	0	04/16/2018
PV-1	1.1	04/25/2018
PV-1	1.3	05/09/2018
PV-1	0	05/16/2018
PV-1	0	05/23/2018
PV-1	0	05/30/2018
PV-1	0	06/06/2018
PV-1	1.6	06/15/2018
PV-1	0.2	06/21/2018
PV-1	1.1	06/28/2018
PV-1	0	07/05/2018
PV-1	0	07/13/2018
PV-1	0	07/19/2018
PV-1	0	07/26/2018
PV-1	0	08/02/2018
PV-1	0	08/09/2018
PV-1	0	08/15/2018
PV-1	0	08/22/2018
PV-1	0	08/28/2018
PV-1	0	09/07/2018
PV-1	0	09/13/2018
PV-1	0	09/20/2018
PV-1	0	09/25/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-1	0	10/03/2018
PV-1	0	10/09/2018
PV-1	0	10/18/2018
PV-1	0	10/24/2018
PV-1	0	10/30/2018
PV-1	0	11/05/2018
PV-1	0	11/12/2018
PV-1	0	11/20/2018
PV-1	0	11/30/2018
PV-1	0	12/07/2018
PV-1	0	12/17/2018
PV-1	0	12/27/2018
PV-1	0	01/04/2019
PV-1	0	01/11/2019
PV-1	0	01/17/2019
PV-1	0	02/05/2019
PV-1	0	02/14/2019
PV-1	1.1	02/22/2019
PV-1	0	02/28/2019
PV-1	1.1	03/08/2019
PV-1	0.4	03/15/2019
PV-1	0.8	03/20/2019
PV-1	0	03/26/2019
PV-1	0	04/02/2019
PV-1	0	04/10/2019
PV-1	0	04/17/2019
PV-1	0	04/23/2019
PV-1	0	05/06/2019
PV-1	0	05/17/2019
PV-1	0	05/23/2019
PV-1	0	05/29/2019
PV-1	0	06/07/2019
PV-1	0	06/13/2019
PV-1	0	06/22/2019
PV-1	0	06/26/2019
PV-1	0	07/03/2019
PV-1	0	07/11/2019
PV-1	1.1	07/17/2019
PV-1	0	07/25/2019
PV-1	0	07/31/2019
PV-1	0	08/07/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-1	0.9	08/19/2019
PV-1	0	08/27/2019
PV-1	0	09/04/2019
PV-1	0	09/10/2019
PV-1	0	09/19/2019
PV-1	0	09/26/2019
PV-1	0	10/01/2019
PV-1	0.4	10/09/2019
PV-1	0	10/19/2019
PV-1	0	10/23/2019
PV-1	0.3	10/30/2019
PV-1	1.1	11/06/2019
PV-1	0	11/14/2019
PV-1	1.5	11/21/2019
PV-1	0	11/27/2019
PV-1	0	12/04/2019
PV-1	0	12/09/2019
PV-1	0	12/18/2019
PV-1	0	12/27/2019
PV-10	0	03/03/2016
PV-10	0	03/11/2016
PV-10	0	03/17/2016
PV-10	0	03/23/2016
PV-10	0	04/01/2016
PV-10	0	04/08/2016
PV-10	0	04/13/2016
PV-10	0	04/20/2016
PV-10	0	04/27/2016
PV-10	0	05/03/2016
PV-10	0	05/11/2016
PV-10	0	05/18/2016
PV-10	0	05/26/2016
PV-10	0	06/03/2016
PV-10	0	06/08/2016
PV-10	0	06/13/2016
PV-10	0	06/21/2016
PV-10	0	06/30/2016
PV-10	0	07/07/2016
PV-10	0	07/15/2016
PV-10	0.7	07/22/2016
PV-10	0	07/27/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-10	0	08/08/2016
PV-10	0	08/19/2016
PV-10	0	08/25/2016
PV-10	0	09/02/2016
PV-10	0	09/09/2016
PV-10	0	09/15/2016
PV-10	0	09/22/2016
PV-10	0	09/29/2016
PV-10	0	10/05/2016
PV-10	0	10/12/2016
PV-10	0	10/20/2016
PV-10	0	10/28/2016
PV-10	0	11/02/2016
PV-10	0	11/07/2016
PV-10	0	11/15/2016
PV-10	0	11/21/2016
PV-10	0	12/01/2016
PV-10	0	12/07/2016
PV-10	0	12/12/2016
PV-10	0	12/21/2016
PV-10	0	12/28/2016
PV-10	0	01/05/2017
PV-10	0	01/13/2017
PV-10	0	01/19/2017
PV-10	0	01/25/2017
PV-10	0	02/02/2017
PV-10	0	02/08/2017
PV-10	0	02/16/2017
PV-10	0	02/23/2017
PV-10	0	03/02/2017
PV-10	0	03/08/2017
PV-10	0	03/16/2017
PV-10	0	03/22/2017
PV-10	0	03/27/2017
PV-10	0	04/07/2017
PV-10	0	04/13/2017
PV-10	0	04/21/2017
PV-10	0	04/26/2017
PV-10	0	05/03/2017
PV-10	0	05/09/2017
PV-10	0	05/20/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-10	0	05/31/2017
PV-10	0	06/08/2017
PV-10	0	06/14/2017
PV-10	0	06/21/2017
PV-10	0	06/29/2017
PV-10	0	07/06/2017
PV-10	0	07/12/2017
PV-10	0	07/20/2017
PV-10	0	07/26/2017
PV-10	0	08/02/2017
PV-10	0	08/09/2017
PV-10	0	08/16/2017
PV-10	0	08/21/2017
PV-10	0	08/30/2017
PV-10	4.3	09/06/2017
PV-10	1.1	09/12/2017
PV-10	0	09/20/2017
PV-10	0	10/03/2017
PV-10	0	10/12/2017
PV-10	0	10/20/2017
PV-10	0	10/26/2017
PV-10	0	11/08/2017
PV-10	0	11/15/2017
PV-10	0	11/22/2017
PV-10	0	12/01/2017
PV-10	0	12/12/2017
PV-10	0	12/19/2017
PV-10	0	01/11/2018
PV-10	0	01/18/2018
PV-10	0	01/27/2018
PV-10	0	02/02/2018
PV-10	0	02/08/2018
PV-10	0	02/16/2018
PV-10	0	02/20/2018
PV-10	0	02/28/2018
PV-10	0	03/07/2018
PV-10	0	03/15/2018
PV-10	0	03/22/2018
PV-10	0	03/29/2018
PV-10	0	04/05/2018
PV-10	0	04/11/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-10	0	04/16/2018
PV-10	0	04/25/2018
PV-10	0	05/09/2018
PV-10	0	05/16/2018
PV-10	0	05/23/2018
PV-10	0	05/30/2018
PV-10	0	06/06/2018
PV-10	0	06/15/2018
PV-10	0	06/21/2018
PV-10	0	06/28/2018
PV-10	0	07/05/2018
PV-10	0	07/13/2018
PV-10	0	07/19/2018
PV-10	0	07/26/2018
PV-10	0	08/02/2018
PV-10	0	08/09/2018
PV-10	0	08/15/2018
PV-10	0	08/22/2018
PV-10	0	08/28/2018
PV-10	0	09/07/2018
PV-10	0	09/13/2018
PV-10	0	09/20/2018
PV-10	0	09/25/2018
PV-10	0	10/03/2018
PV-10	0	10/09/2018
PV-10	0	10/18/2018
PV-10	0	10/24/2018
PV-10	0	10/30/2018
PV-10	0	11/05/2018
PV-10	0	11/12/2018
PV-10	0	11/20/2018
PV-10	0	11/30/2018
PV-10	0	12/07/2018
PV-10	0	12/17/2018
PV-10	0	12/27/2018
PV-10	0	01/04/2019
PV-10	0	01/11/2019
PV-10	0	01/17/2019
PV-10	0	02/05/2019
PV-10	0	02/14/2019
PV-10	0	02/22/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-10	0	02/28/2019
PV-10	0	03/08/2019
PV-10	0	03/15/2019
PV-10	0	03/20/2019
PV-10	0	03/26/2019
PV-10	0	04/02/2019
PV-10	0	04/10/2019
PV-10	1.1	04/17/2019
PV-10	0	04/23/2019
PV-10	0	05/06/2019
PV-10	0	05/17/2019
PV-10	0	05/23/2019
PV-10	0	05/29/2019
PV-10	0	06/07/2019
PV-10	0	06/13/2019
PV-10	0	06/22/2019
PV-10	0	06/26/2019
PV-10	0	07/03/2019
PV-10	0	07/11/2019
PV-10	0	07/17/2019
PV-10	0	07/25/2019
PV-10	0	07/31/2019
PV-10	2.5	08/07/2019
PV-10	0	08/19/2019
PV-10	0	08/27/2019
PV-10	0	09/04/2019
PV-10	3.2	09/10/2019
PV-10	1.6	09/19/2019
PV-10	1.8	09/26/2019
PV-10	1.8	10/01/2019
PV-10	0	10/09/2019
PV-10	0	10/19/2019
PV-10	0	10/23/2019
PV-10	0	10/30/2019
PV-10	0	11/06/2019
PV-10	0	11/14/2019
PV-10	0	11/21/2019
PV-10	0	11/27/2019
PV-10	0	12/04/2019
PV-10	0	12/09/2019
PV-10	0	12/18/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-10	0	12/27/2019
PV-11	0	03/03/2016
PV-11	0	03/11/2016
PV-11	0	03/17/2016
PV-11	0	03/23/2016
PV-11	0	04/01/2016
PV-11	0	04/08/2016
PV-11	0	04/13/2016
PV-11	0	04/20/2016
PV-11	0	04/27/2016
PV-11	0	05/03/2016
PV-11	0	05/11/2016
PV-11	0	05/18/2016
PV-11	0	05/26/2016
PV-11	0	06/03/2016
PV-11	0	06/08/2016
PV-11	0	06/13/2016
PV-11	0	06/21/2016
PV-11	0	06/30/2016
PV-11	0	07/07/2016
PV-11	0	07/15/2016
PV-11	0	07/22/2016
PV-11	0	07/27/2016
PV-11	0	08/08/2016
PV-11	0	08/19/2016
PV-11	0	08/25/2016
PV-11	0	09/02/2016
PV-11	0	09/09/2016
PV-11	0	09/15/2016
PV-11	0	09/22/2016
PV-11	0	09/29/2016
PV-11	0	10/05/2016
PV-11	0	10/12/2016
PV-11	0.6	10/20/2016
PV-11	0.2	10/28/2016
PV-11	0	11/02/2016
PV-11	0	11/07/2016
PV-11	0	11/15/2016
PV-11	0	11/21/2016
PV-11	0	12/01/2016
PV-11	0	12/07/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-11	0	12/12/2016
PV-11	0	12/21/2016
PV-11	0	12/28/2016
PV-11	2.8	01/05/2017
PV-11	0.3	01/13/2017
PV-11	29.1	01/19/2017
PV-11	0	01/25/2017
PV-11	0	02/02/2017
PV-11	0	02/08/2017
PV-11	28.9	02/16/2017
PV-11	23.4	02/23/2017
PV-11	0	03/02/2017
PV-11	21.6	03/08/2017
PV-11	0	03/16/2017
PV-11	0	03/22/2017
PV-11	0	03/27/2017
PV-11	0	04/07/2017
PV-11	0	04/13/2017
PV-11	0	04/21/2017
PV-11	0	04/26/2017
PV-11	0	05/03/2017
PV-11	0	05/09/2017
PV-11	0	05/20/2017
PV-11	0	05/31/2017
PV-11	19.6	06/08/2017
PV-11	0	06/14/2017
PV-11	0	06/21/2017
PV-11	0	06/29/2017
PV-11	0	07/06/2017
PV-11	8.9	07/12/2017
PV-11	0	07/20/2017
PV-11	0	07/26/2017
PV-11	0	08/02/2017
PV-11	0	08/09/2017
PV-11	0	08/16/2017
PV-11	0	08/21/2017
PV-11	0	08/30/2017
PV-11	2.5	09/06/2017
PV-11	0.7	09/12/2017
PV-11	1.8	09/20/2017
PV-11	0	10/03/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-11	0	10/12/2017
PV-11	0	10/20/2017
PV-11	5.1	10/26/2017
PV-11	1.5	11/08/2017
PV-11	0	11/15/2017
PV-11	0	11/22/2017
PV-11	0	12/01/2017
PV-11	0	12/12/2017
PV-11	0	12/19/2017
PV-11	0	01/11/2018
PV-11	0	01/18/2018
PV-11	0	01/27/2018
PV-11	0	02/02/2018
PV-11	0	02/08/2018
PV-11	0	02/16/2018
PV-11	0	02/20/2018
PV-11	0	02/28/2018
PV-11	0	03/07/2018
PV-11	0	03/15/2018
PV-11	0	03/22/2018
PV-11	0	03/29/2018
PV-11	0	04/05/2018
PV-11	0	04/11/2018
PV-11	0	04/16/2018
PV-11	0	04/25/2018
PV-11	0	05/09/2018
PV-11	0	05/16/2018
PV-11	0	05/23/2018
PV-11	0	05/30/2018
PV-11	0	06/06/2018
PV-11	0	06/15/2018
PV-11	0	06/21/2018
PV-11	0	06/28/2018
PV-11	0	07/05/2018
PV-11	0	07/13/2018
PV-11	0	07/19/2018
PV-11	0	07/26/2018
PV-11	0	08/02/2018
PV-11	0	08/09/2018
PV-11	0	08/15/2018
PV-11	0	08/22/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-11	0	08/28/2018
PV-11	0	09/07/2018
PV-11	0	09/13/2018
PV-11	0	09/20/2018
PV-11	1.2	09/25/2018
PV-11	0	10/03/2018
PV-11	0	10/09/2018
PV-11	0	10/18/2018
PV-11	0	10/24/2018
PV-11	0	10/30/2018
PV-11	0	11/05/2018
PV-11	0	11/12/2018
PV-11	0	11/20/2018
PV-11	0	11/30/2018
PV-11	0	12/07/2018
PV-11	0	12/17/2018
PV-11	0	12/27/2018
PV-11	0	01/04/2019
PV-11	0	01/11/2019
PV-11	0	01/17/2019
PV-11	0	02/05/2019
PV-11	43.7	02/14/2019
PV-11	0	02/22/2019
PV-11	0	02/28/2019
PV-11	0	03/08/2019
PV-11	0	03/15/2019
PV-11	26.5	03/20/2019
PV-11	0	03/26/2019
PV-11	0	04/02/2019
PV-11	0	04/10/2019
PV-11	0	04/17/2019
PV-11	0	04/23/2019
PV-11	0	05/06/2019
PV-11	0	05/17/2019
PV-11	0	05/23/2019
PV-11	0	05/29/2019
PV-11	0	06/07/2019
PV-11	0	06/13/2019
PV-11	0	06/22/2019
PV-11	0	06/26/2019
PV-11	0	07/03/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-11	0	07/11/2019
PV-11	0	07/17/2019
PV-11	0	07/25/2019
PV-11	0	07/31/2019
PV-11	2.6	08/07/2019
PV-11	0	08/19/2019
PV-11	0	08/27/2019
PV-11	0	09/04/2019
PV-11	5.6	09/10/2019
PV-11	1.9	09/19/2019
PV-11	2.3	09/26/2019
PV-11	4.1	10/01/2019
PV-11	0	10/09/2019
PV-11	3.3	10/19/2019
PV-11	5.9	10/23/2019
PV-11	1.1	10/30/2019
PV-11	3.2	11/06/2019
PV-11	0	11/14/2019
PV-11	3.7	11/21/2019
PV-11	0	11/27/2019
PV-11	0	12/04/2019
PV-11	0	12/09/2019
PV-11	0	12/18/2019
PV-11	0	12/27/2019
PV-12	0	03/03/2016
PV-12	0	03/11/2016
PV-12	0.2	03/17/2016
PV-12	0	03/23/2016
PV-12	0	04/01/2016
PV-12	0	04/08/2016
PV-12	0	04/13/2016
PV-12	0	04/20/2016
PV-12	0	04/27/2016
PV-12	0	05/03/2016
PV-12	0	05/11/2016
PV-12	0	05/18/2016
PV-12	0	05/26/2016
PV-12	0	06/03/2016
PV-12	0	06/08/2016
PV-12	0	06/13/2016
PV-12	0	06/21/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-12	0	06/30/2016
PV-12	0	07/07/2016
PV-12	0	07/15/2016
PV-12	0	07/22/2016
PV-12	0	07/27/2016
PV-12	0	08/08/2016
PV-12	0	08/19/2016
PV-12	0	08/25/2016
PV-12	0	09/02/2016
PV-12	0	09/09/2016
PV-12	0	09/15/2016
PV-12	0	09/22/2016
PV-12	0	09/29/2016
PV-12	0	10/05/2016
PV-12	0	10/12/2016
PV-12	0	10/20/2016
PV-12	0	10/28/2016
PV-12	0	11/02/2016
PV-12	0	11/07/2016
PV-12	0	11/15/2016
PV-12	0	11/21/2016
PV-12	0	12/01/2016
PV-12	0	12/07/2016
PV-12	0	12/12/2016
PV-12	0	12/21/2016
PV-12	0	12/28/2016
PV-12	0	01/05/2017
PV-12	0	01/13/2017
PV-12	0	01/19/2017
PV-12	0	01/25/2017
PV-12	0	02/02/2017
PV-12	0	02/08/2017
PV-12	0	02/16/2017
PV-12	0	02/23/2017
PV-12	0	03/02/2017
PV-12	0	03/08/2017
PV-12	0	03/16/2017
PV-12	0	03/22/2017
PV-12	0	03/27/2017
PV-12	0	04/07/2017
PV-12	0	04/13/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-12	0	04/21/2017
PV-12	0	04/26/2017
PV-12	0	05/03/2017
PV-12	0	05/09/2017
PV-12	0	05/20/2017
PV-12	0	05/31/2017
PV-12	0	06/08/2017
PV-12	0	06/14/2017
PV-12	0	06/21/2017
PV-12	0	06/29/2017
PV-12	0	07/06/2017
PV-12	0	07/12/2017
PV-12	0	07/20/2017
PV-12	0	07/26/2017
PV-12	0	08/02/2017
PV-12	0	08/09/2017
PV-12	0	08/16/2017
PV-12	0	08/21/2017
PV-12	0	08/30/2017
PV-12	0	09/06/2017
PV-12	0	09/12/2017
PV-12	0	09/20/2017
PV-12	0	10/03/2017
PV-12	0	10/12/2017
PV-12	0	10/20/2017
PV-12	0.3	10/26/2017
PV-12	0	11/08/2017
PV-12	0	11/15/2017
PV-12	0	11/22/2017
PV-12	0	12/01/2017
PV-12	0	12/12/2017
PV-12	0	12/19/2017
PV-12	0	01/11/2018
PV-12	0	01/18/2018
PV-12	0	01/27/2018
PV-12	0	02/02/2018
PV-12	0	02/08/2018
PV-12	0	02/16/2018
PV-12	0	02/20/2018
PV-12	0	02/28/2018
PV-12	0	03/07/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-12	0.5	03/15/2018
PV-12	0	03/22/2018
PV-12	0	03/29/2018
PV-12	0	04/05/2018
PV-12	0	04/11/2018
PV-12	0	04/16/2018
PV-12	0	04/25/2018
PV-12	0	05/09/2018
PV-12	0	05/16/2018
PV-12	0	05/23/2018
PV-12	0	05/30/2018
PV-12	0	06/06/2018
PV-12	0	06/15/2018
PV-12	0	06/21/2018
PV-12	0	06/28/2018
PV-12	0	07/05/2018
PV-12	0	07/13/2018
PV-12	0	07/19/2018
PV-12	0	07/26/2018
PV-12	0	08/02/2018
PV-12	0	08/09/2018
PV-12	0	08/15/2018
PV-12	0	08/22/2018
PV-12	0	08/28/2018
PV-12	0	09/07/2018
PV-12	0	09/13/2018
PV-12	0	09/20/2018
PV-12	0	09/25/2018
PV-12	0	10/03/2018
PV-12	0	10/09/2018
PV-12	0	10/18/2018
PV-12	0	10/24/2018
PV-12	0	10/30/2018
PV-12	0	11/05/2018
PV-12	0	11/12/2018
PV-12	0	11/20/2018
PV-12	0	11/30/2018
PV-12	0	12/07/2018
PV-12	0	12/17/2018
PV-12	0	12/27/2018
PV-12	0	01/04/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-12	0	01/11/2019
PV-12	0	01/17/2019
PV-12	0	02/05/2019
PV-12	0	02/14/2019
PV-12	0	02/22/2019
PV-12	0	02/28/2019
PV-12	0	03/08/2019
PV-12	0	03/15/2019
PV-12	0	03/20/2019
PV-12	0	03/26/2019
PV-12	0	04/02/2019
PV-12	0	04/10/2019
PV-12	0	04/17/2019
PV-12	0	04/23/2019
PV-12	0	05/06/2019
PV-12	0	05/17/2019
PV-12	0	05/23/2019
PV-12	0	05/29/2019
PV-12	0	06/07/2019
PV-12	0	06/13/2019
PV-12	0	06/22/2019
PV-12	0	06/26/2019
PV-12	0	07/03/2019
PV-12	0	07/11/2019
PV-12	0	07/17/2019
PV-12	0	07/25/2019
PV-12	0	07/31/2019
PV-12	0	08/07/2019
PV-12	0	08/19/2019
PV-12	0	08/27/2019
PV-12	0	09/04/2019
PV-12	0	09/10/2019
PV-12	0	09/19/2019
PV-12	0	09/26/2019
PV-12	0	10/01/2019
PV-12	0	10/09/2019
PV-12	0	10/19/2019
PV-12	0	10/23/2019
PV-12	0	10/30/2019
PV-12	0	11/06/2019
PV-12	0	11/14/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-12	0	11/21/2019
PV-12	0	11/27/2019
PV-12	0	12/04/2019
PV-12	0	12/09/2019
PV-12	0	12/18/2019
PV-12	0	12/27/2019
PV-13	2.1	03/03/2016
PV-13	5.1	03/11/2016
PV-13	5.9	03/17/2016
PV-13	6.1	03/23/2016
PV-13	8.7	04/01/2016
PV-13	12.9	04/08/2016
PV-13	14.2	04/13/2016
PV-13	11.4	04/20/2016
PV-13	11.3	04/27/2016
PV-13	14.5	05/03/2016
PV-13	9.6	05/11/2016
PV-13	8.1	05/18/2016
PV-13	14.7	05/26/2016
PV-13	11.4	06/03/2016
PV-13	14.7	06/08/2016
PV-13	15.6	06/13/2016
PV-13	13.2	06/21/2016
PV-13	13.6	06/30/2016
PV-13	14.6	07/07/2016
PV-13	15.3	07/15/2016
PV-13	12.2	07/22/2016
PV-13	13.8	07/27/2016
PV-13	16.4	08/08/2016
PV-13	14.1	08/19/2016
PV-13	10.12	08/25/2016
PV-13	12.3	09/02/2016
PV-13	14.2	09/09/2016
PV-13	13.6	09/15/2016
PV-13	15.1	09/22/2016
PV-13	18.2	09/29/2016
PV-13	21.1	10/05/2016
PV-13	23.8	10/12/2016
PV-13	19.4	10/20/2016
PV-13	23.6	10/28/2016
PV-13	11.4	11/02/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-13	14.3	11/07/2016
PV-13	12.9	11/15/2016
PV-13	17.5	11/21/2016
PV-13	18.3	12/01/2016
PV-13	19.3	12/07/2016
PV-13	16.3	12/12/2016
PV-13	22.3	12/21/2016
PV-13	17.8	12/28/2016
PV-13	21.2	01/05/2017
PV-13	11.4	01/13/2017
PV-13	18.9	01/19/2017
PV-13	14.7	01/25/2017
PV-13	10.9	02/02/2017
PV-13	23.1	02/08/2017
PV-13	17.2	02/16/2017
PV-13	22.2	02/23/2017
PV-13	15.9	03/02/2017
PV-13	28.1	03/08/2017
PV-13	15.6	03/16/2017
PV-13	18.9	03/22/2017
PV-13	19.8	03/27/2017
PV-13	14.3	04/07/2017
PV-13	20.9	04/13/2017
PV-13	15.3	04/21/2017
PV-13	24.4	04/26/2017
PV-13	5.7	05/03/2017
PV-13	18.5	05/09/2017
PV-13	0	05/20/2017
PV-13	19.1	05/31/2017
PV-13	27.1	06/08/2017
PV-13	15.3	06/14/2017
PV-13	14.3	06/21/2017
PV-13	15.4	06/29/2017
PV-13	16.7	07/06/2017
PV-13	26.7	07/12/2017
PV-13	12.2	07/20/2017
PV-13	11.9	07/26/2017
PV-13	11.2	08/02/2017
PV-13	15.1	08/09/2017
PV-13	12.6	08/16/2017
PV-13	17.9	08/21/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-13	13.4	08/30/2017
PV-13	14.9	09/06/2017
PV-13	15.7	09/12/2017
PV-13	9.1	09/20/2017
PV-13	13.6	10/03/2017
PV-13	6.1	10/12/2017
PV-13	14.3	10/20/2017
PV-13	17.5	10/26/2017
PV-13	23.8	11/08/2017
PV-13	17.6	11/15/2017
PV-13	15.6	11/22/2017
PV-13	16.8	12/01/2017
PV-13	13.4	12/12/2017
PV-13	11.4	12/19/2017
PV-13	24.6	01/11/2018
PV-13	17.4	01/18/2018
PV-13	41.4	01/27/2018
PV-13	22.8	02/02/2018
PV-13	18.4	02/08/2018
PV-13	2.2	02/16/2018
PV-13	23.5	02/20/2018
PV-13	25.6	02/28/2018
PV-13	16.7	03/07/2018
PV-13	14.6	03/15/2018
PV-13	11.8	03/22/2018
PV-13	15.1	03/29/2018
PV-13	18.5	04/05/2018
PV-13	19.8	04/11/2018
PV-13	21.1	04/16/2018
PV-13	19.7	04/25/2018
PV-13	28.3	05/09/2018
PV-13	23.4	05/16/2018
PV-13	19.7	05/23/2018
PV-13	16.2	05/30/2018
PV-13	18.1	06/06/2018
PV-13	17.3	06/15/2018
PV-13	16.8	06/21/2018
PV-13	17.6	06/28/2018
PV-13	14.7	07/05/2018
PV-13	22.3	07/13/2018
PV-13	16.9	07/19/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-13	19.7	07/26/2018
PV-13	16.7	08/02/2018
PV-13	15.4	08/09/2018
PV-13	16.1	08/15/2018
PV-13	7.7	08/22/2018
PV-13	11.8	08/28/2018
PV-13	17.8	09/07/2018
PV-13	19.7	09/13/2018
PV-13	23.9	09/20/2018
PV-13	29.7	09/25/2018
PV-13	28.7	10/03/2018
PV-13	25.9	10/09/2018
PV-13	17.9	10/18/2018
PV-13	18.6	10/24/2018
PV-13	16.4	10/30/2018
PV-13	17.8	11/05/2018
PV-13	18.4	11/12/2018
PV-13	19.3	11/20/2018
PV-13	17.4	11/30/2018
PV-13	20.3	12/07/2018
PV-13	26.7	12/17/2018
PV-13	22.4	12/27/2018
PV-13	25.1	01/04/2019
PV-13	19.3	01/11/2019
PV-13	12.9	01/17/2019
PV-13	19.8	02/05/2019
PV-13	36.7	02/14/2019
PV-13	18.1	02/22/2019
PV-13	23.5	02/28/2019
PV-13	19.8	03/08/2019
PV-13	18.9	03/15/2019
PV-13	16.7	03/20/2019
PV-13	16.9	03/26/2019
PV-13	15.8	04/02/2019
PV-13	13.7	04/10/2019
PV-13	16.7	04/17/2019
PV-13	16.9	04/23/2019
PV-13	13.2	05/06/2019
PV-13	15.9	05/17/2019
PV-13	14.1	05/23/2019
PV-13	16.7	05/29/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-13	20.7	06/07/2019
PV-13	16.5	06/13/2019
PV-13	13.4	06/22/2019
PV-13	13.1	06/26/2019
PV-13	12.3	07/03/2019
PV-13	24.7	07/11/2019
PV-13	27.6	07/17/2019
PV-13	21.4	07/25/2019
PV-13	13.9	07/31/2019
PV-13	21.1	08/07/2019
PV-13	18.9	08/19/2019
PV-13	19.3	08/27/2019
PV-13	19.8	09/04/2019
PV-13	16.5	09/10/2019
PV-13	14.2	09/19/2019
PV-13	15.9	09/26/2019
PV-13	8.9	10/01/2019
PV-13	12.4	10/09/2019
PV-13	16.8	10/19/2019
PV-13	27.8	10/23/2019
PV-13	14.7	10/30/2019
PV-13	22.2	11/06/2019
PV-13	22.5	11/14/2019
PV-13	26.9	11/21/2019
PV-13	29.7	11/27/2019
PV-13	16.7	12/04/2019
PV-13	11.1	12/09/2019
PV-13	12.4	12/18/2019
PV-13	12.4	12/27/2019
PV-2	0	03/03/2016
PV-2	0	03/11/2016
PV-2	0	03/17/2016
PV-2	0	03/23/2016
PV-2	0	04/01/2016
PV-2	0	04/08/2016
PV-2	0	04/13/2016
PV-2	0	04/20/2016
PV-2	0	04/27/2016
PV-2	0	05/03/2016
PV-2	0	05/11/2016
PV-2	0	05/18/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-2	0	05/26/2016
PV-2	0	06/03/2016
PV-2	0	06/08/2016
PV-2	0	06/13/2016
PV-2	0	06/21/2016
PV-2	0	06/30/2016
PV-2	0	07/07/2016
PV-2	0	07/15/2016
PV-2	0.3	07/22/2016
PV-2	0	07/27/2016
PV-2	0	08/08/2016
PV-2	0	08/19/2016
PV-2	0	08/25/2016
PV-2	0	09/02/2016
PV-2	0	09/09/2016
PV-2	0	09/15/2016
PV-2	0	09/22/2016
PV-2	0	09/29/2016
PV-2	0	10/05/2016
PV-2	0	10/12/2016
PV-2	0.4	10/20/2016
PV-2	0	10/28/2016
PV-2	0	11/02/2016
PV-2	0	11/07/2016
PV-2	0.6	11/15/2016
PV-2	0	11/21/2016
PV-2	0	12/01/2016
PV-2	0	12/07/2016
PV-2	0	12/12/2016
PV-2	0	12/21/2016
PV-2	0	12/28/2016
PV-2	0	01/05/2017
PV-2	0	01/13/2017
PV-2	0	01/19/2017
PV-2	0	01/25/2017
PV-2	0	02/02/2017
PV-2	0	02/08/2017
PV-2	0	02/16/2017
PV-2	0	02/23/2017
PV-2	0	03/02/2017
PV-2	0	03/08/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-2	0	03/16/2017
PV-2	0	03/22/2017
PV-2	0	03/27/2017
PV-2	0	04/07/2017
PV-2	0	04/13/2017
PV-2	0	04/21/2017
PV-2	0	04/26/2017
PV-2	0	05/03/2017
PV-2	0	05/09/2017
PV-2	0	05/20/2017
PV-2	0	05/31/2017
PV-2	0	06/08/2017
PV-2	0	06/14/2017
PV-2	0	06/21/2017
PV-2	0	06/29/2017
PV-2	0	07/06/2017
PV-2	0	07/12/2017
PV-2	0	07/20/2017
PV-2	0	07/26/2017
PV-2	0	08/02/2017
PV-2	0	08/09/2017
PV-2	0	08/16/2017
PV-2	0	08/21/2017
PV-2	0	08/30/2017
PV-2	0	09/06/2017
PV-2	0	09/12/2017
PV-2	0	09/20/2017
PV-2	0	10/03/2017
PV-2	0	10/12/2017
PV-2	0	10/20/2017
PV-2	0	10/26/2017
PV-2	0	11/08/2017
PV-2	0	11/15/2017
PV-2	0	11/22/2017
PV-2	0	12/01/2017
PV-2	0	12/12/2017
PV-2	0	12/19/2017
PV-2	1.9	01/11/2018
PV-2	0	01/18/2018
PV-2	0	01/27/2018
PV-2	0	02/02/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-2	0	02/08/2018
PV-2	0	02/16/2018
PV-2	0	02/20/2018
PV-2	0	02/28/2018
PV-2	0	03/07/2018
PV-2	0	03/15/2018
PV-2	0.5	03/22/2018
PV-2	0	03/29/2018
PV-2	0	04/05/2018
PV-2	0	04/11/2018
PV-2	0	04/16/2018
PV-2	0	04/25/2018
PV-2	0	05/09/2018
PV-2	0	05/16/2018
PV-2	0	05/23/2018
PV-2	0	05/30/2018
PV-2	0	06/06/2018
PV-2	0	06/15/2018
PV-2	0	06/21/2018
PV-2	0	06/28/2018
PV-2	0	07/05/2018
PV-2	0	07/13/2018
PV-2	0	07/19/2018
PV-2	0	07/26/2018
PV-2	0	08/02/2018
PV-2	0	08/09/2018
PV-2	0	08/15/2018
PV-2	0	08/22/2018
PV-2	0	08/28/2018
PV-2	0	09/07/2018
PV-2	0	09/13/2018
PV-2	0	09/20/2018
PV-2	1.5	09/25/2018
PV-2	0	10/03/2018
PV-2	0	10/09/2018
PV-2	0	10/18/2018
PV-2	0	10/24/2018
PV-2	0.2	10/30/2018
PV-2	0	11/05/2018
PV-2	0	11/12/2018
PV-2	0	11/20/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-2	0	11/30/2018
PV-2	0	12/07/2018
PV-2	0	12/17/2018
PV-2	0	12/27/2018
PV-2	0	01/04/2019
PV-2	0	01/11/2019
PV-2	0	01/17/2019
PV-2	0	02/05/2019
PV-2	0	02/14/2019
PV-2	0.7	02/22/2019
PV-2	0	02/28/2019
PV-2	0	03/08/2019
PV-2	0	03/15/2019
PV-2	0	03/20/2019
PV-2	1.1	03/26/2019
PV-2	0	04/02/2019
PV-2	0	04/10/2019
PV-2	0	04/17/2019
PV-2	0	04/23/2019
PV-2	0	05/06/2019
PV-2	0	05/17/2019
PV-2	0	05/23/2019
PV-2	0	05/29/2019
PV-2	0	06/07/2019
PV-2	0	06/13/2019
PV-2	0	06/22/2019
PV-2	0	06/26/2019
PV-2	0	07/03/2019
PV-2	0	07/11/2019
PV-2	0	07/17/2019
PV-2	0	07/25/2019
PV-2	0	07/31/2019
PV-2	0	08/07/2019
PV-2	0	08/19/2019
PV-2	0	08/27/2019
PV-2	0	09/04/2019
PV-2	0	09/10/2019
PV-2	0	09/19/2019
PV-2	0	09/26/2019
PV-2	0	10/01/2019
PV-2	0	10/09/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-2	0	10/19/2019
PV-2	0.8	10/23/2019
PV-2	0.6	10/30/2019
PV-2	0.9	11/06/2019
PV-2	0	11/14/2019
PV-2	0.6	11/21/2019
PV-2	0	11/27/2019
PV-2	0	12/04/2019
PV-2	0	12/09/2019
PV-2	0	12/18/2019
PV-2	0	12/27/2019
PV-3	0.7	03/03/2016
PV-3	0	03/11/2016
PV-3	0.6	03/17/2016
PV-3	0	03/23/2016
PV-3	0	04/01/2016
PV-3	1.3	04/08/2016
PV-3	6.7	04/13/2016
PV-3	22.5	04/20/2016
PV-3	19.4	04/27/2016
PV-3	0	05/03/2016
PV-3	0	05/11/2016
PV-3	0	05/18/2016
PV-3	27.4	05/26/2016
PV-3	0	06/03/2016
PV-3	0	06/08/2016
PV-3	0	06/13/2016
PV-3	0	06/21/2016
PV-3	0	06/30/2016
PV-3	0	07/07/2016
PV-3	0	07/15/2016
PV-3	22.7	07/22/2016
PV-3	0	07/27/2016
PV-3	0	08/08/2016
PV-3	0	08/19/2016
PV-3	0	08/25/2016
PV-3	0	09/02/2016
PV-3	0	09/09/2016
PV-3	0	09/15/2016
PV-3	29.3	09/22/2016
PV-3	37.8	09/29/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-3	43.1	10/05/2016
PV-3	51.9	10/12/2016
PV-3	40	10/20/2016
PV-3	0	10/28/2016
PV-3	0	11/02/2016
PV-3	28.9	11/07/2016
PV-3	40.2	11/15/2016
PV-3	0	11/21/2016
PV-3	0	12/01/2016
PV-3	0.4	12/07/2016
PV-3	0	12/12/2016
PV-3	0	12/21/2016
PV-3	0	12/28/2016
PV-3	1.1	01/05/2017
PV-3	0	01/13/2017
PV-3	18.2	01/19/2017
PV-3	14.2	01/25/2017
PV-3	0	02/02/2017
PV-3	0	02/08/2017
PV-3	27.1	02/16/2017
PV-3	29.7	02/23/2017
PV-3	0	03/02/2017
PV-3	14.7	03/08/2017
PV-3	0	03/16/2017
PV-3	0	03/22/2017
PV-3	0	03/27/2017
PV-3	0	04/07/2017
PV-3	0	04/13/2017
PV-3	0	04/21/2017
PV-3	5	04/26/2017
PV-3	0	05/03/2017
PV-3	0	05/09/2017
PV-3	0	05/20/2017
PV-3	14.8	05/31/2017
PV-3	20.9	06/08/2017
PV-3	16.7	06/14/2017
PV-3	14.9	06/21/2017
PV-3	27.8	06/29/2017
PV-3	29.7	07/06/2017
PV-3	28.7	07/12/2017
PV-3	0	07/20/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-3	0	07/26/2017
PV-3	0	08/02/2017
PV-3	33.3	08/09/2017
PV-3	12.3	08/16/2017
PV-3	0	08/21/2017
PV-3	0	08/30/2017
PV-3	34.5	09/06/2017
PV-3	37.7	09/12/2017
PV-3	24.2	09/20/2017
PV-3	0	10/03/2017
PV-3	0	10/12/2017
PV-3	3.4	10/20/2017
PV-3	1.4	10/26/2017
PV-3	5.8	11/08/2017
PV-3	4.5	11/15/2017
PV-3	0	11/22/2017
PV-3	0	12/01/2017
PV-3	0	12/12/2017
PV-3	0	12/19/2017
PV-3	30.6	01/11/2018
PV-3	0	01/18/2018
PV-3	20	01/27/2018
PV-3	0	02/02/2018
PV-3	0	02/08/2018
PV-3	0	02/16/2018
PV-3	39.5	02/20/2018
PV-3	27.8	02/28/2018
PV-3	0	03/07/2018
PV-3	0	03/15/2018
PV-3	0	03/22/2018
PV-3	0	03/29/2018
PV-3	4.4	04/05/2018
PV-3	5.8	04/11/2018
PV-3	6.7	04/16/2018
PV-3	18.5	04/25/2018
PV-3	20.1	05/09/2018
PV-3	7.8	05/16/2018
PV-3	17.3	05/23/2018
PV-3	26.6	05/30/2018
PV-3	10.3	06/06/2018
PV-3	12.1	06/15/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-3	0	06/21/2018
PV-3	9.8	06/28/2018
PV-3	0	07/05/2018
PV-3	0	07/13/2018
PV-3	6.7	07/19/2018
PV-3	0	07/26/2018
PV-3	0	08/02/2018
PV-3	0	08/09/2018
PV-3	0.3	08/15/2018
PV-3	0	08/22/2018
PV-3	0	08/28/2018
PV-3	19.7	09/07/2018
PV-3	20.8	09/13/2018
PV-3	19.9	09/20/2018
PV-3	53.6	09/25/2018
PV-3	55.6	10/03/2018
PV-3	57.8	10/09/2018
PV-3	1.6	10/18/2018
PV-3	2.1	10/24/2018
PV-3	1.9	10/30/2018
PV-3	0	11/05/2018
PV-3	0	11/12/2018
PV-3	0	11/20/2018
PV-3	0	11/30/2018
PV-3	3.4	12/07/2018
PV-3	4.5	12/17/2018
PV-3	24.5	12/27/2018
PV-3	26.9	01/04/2019
PV-3	27.5	01/11/2019
PV-3	24.5	01/17/2019
PV-3	0	02/05/2019
PV-3	27.5	02/14/2019
PV-3	0.3	02/22/2019
PV-3	1.9	02/28/2019
PV-3	7.2	03/08/2019
PV-3	0	03/15/2019
PV-3	17.1	03/20/2019
PV-3	0.6	03/26/2019
PV-3	0	04/02/2019
PV-3	0	04/10/2019
PV-3	0	04/17/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-3	0	04/23/2019
PV-3	0	05/06/2019
PV-3	0	05/17/2019
PV-3	0	05/23/2019
PV-3	0	05/29/2019
PV-3	14.5	06/07/2019
PV-3	8.7	06/13/2019
PV-3	3.6	06/22/2019
PV-3	2.3	06/26/2019
PV-3	0	07/03/2019
PV-3	18.2	07/11/2019
PV-3	24.5	07/17/2019
PV-3	1.9	07/25/2019
PV-3	14.3	07/31/2019
PV-3	9.9	08/07/2019
PV-3	8.5	08/19/2019
PV-3	8.6	08/27/2019
PV-3	0	09/04/2019
PV-3	12.3	09/10/2019
PV-3	2.5	09/19/2019
PV-3	11.2	09/26/2019
PV-3	32.9	10/01/2019
PV-3	0	10/09/2019
PV-3	0	10/19/2019
PV-3	0	10/23/2019
PV-3	1.6	10/30/2019
PV-3	5.4	11/06/2019
PV-3	0	11/14/2019
PV-3	16.7	11/21/2019
PV-3	24.3	11/27/2019
PV-3	5.4	12/04/2019
PV-3	0	12/09/2019
PV-3	6.7	12/18/2019
PV-3	0	12/27/2019
PV-4	6.5	03/03/2016
PV-4	0	03/11/2016
PV-4	4.4	03/17/2016
PV-4	0	03/23/2016
PV-4	0	04/01/2016
PV-4	0	04/08/2016
PV-4	0.2	04/13/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-4	0	04/20/2016
PV-4	0	04/27/2016
PV-4	0	05/03/2016
PV-4	0	05/11/2016
PV-4	0	05/18/2016
PV-4	3.2	05/26/2016
PV-4	0	06/03/2016
PV-4	0	06/08/2016
PV-4	0	06/13/2016
PV-4	0	06/21/2016
PV-4	0	06/30/2016
PV-4	0	07/07/2016
PV-4	0	07/15/2016
PV-4	0	07/22/2016
PV-4	0	07/27/2016
PV-4	0	08/08/2016
PV-4	0	08/19/2016
PV-4	0	08/25/2016
PV-4	0	09/02/2016
PV-4	0	09/09/2016
PV-4	0	09/15/2016
PV-4	0	09/22/2016
PV-4	0	09/29/2016
PV-4	0	10/05/2016
PV-4	0	10/12/2016
PV-4	0.6	10/20/2016
PV-4	0	10/28/2016
PV-4	0	11/02/2016
PV-4	1.6	11/07/2016
PV-4	0.2	11/15/2016
PV-4	0	11/21/2016
PV-4	0	12/01/2016
PV-4	0	12/07/2016
PV-4	0	12/12/2016
PV-4	0	12/21/2016
PV-4	0	12/28/2016
PV-4	0	01/05/2017
PV-4	0	01/13/2017
PV-4	0	01/19/2017
PV-4	0	01/25/2017
PV-4	0	02/02/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-4	0	02/08/2017
PV-4	0.9	02/16/2017
PV-4	0	02/23/2017
PV-4	0	03/02/2017
PV-4	0.2	03/08/2017
PV-4	0	03/16/2017
PV-4	0	03/22/2017
PV-4	0	03/27/2017
PV-4	0	04/07/2017
PV-4	0	04/13/2017
PV-4	0	04/21/2017
PV-4	0	04/26/2017
PV-4	0	05/03/2017
PV-4	0	05/09/2017
PV-4	0	05/20/2017
PV-4	0	05/31/2017
PV-4	0	06/08/2017
PV-4	0	06/14/2017
PV-4	0	06/21/2017
PV-4	0	06/29/2017
PV-4	0	07/06/2017
PV-4	0	07/12/2017
PV-4	0	07/20/2017
PV-4	0	07/26/2017
PV-4	0	08/02/2017
PV-4	0	08/09/2017
PV-4	0	08/16/2017
PV-4	0	08/21/2017
PV-4	0	08/30/2017
PV-4	0	09/06/2017
PV-4	0	09/12/2017
PV-4	0	09/20/2017
PV-4	0	10/03/2017
PV-4	0	10/12/2017
PV-4	0	10/20/2017
PV-4	0	10/26/2017
PV-4	1.5	11/08/2017
PV-4	0	11/15/2017
PV-4	0	11/22/2017
PV-4	0.2	12/01/2017
PV-4	0	12/12/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-4	0	12/19/2017
PV-4	8.3	01/11/2018
PV-4	0	01/18/2018
PV-4	6.1	01/27/2018
PV-4	0	02/02/2018
PV-4	0	02/08/2018
PV-4	0	02/16/2018
PV-4	6.2	02/20/2018
PV-4	0	02/28/2018
PV-4	0	03/07/2018
PV-4	0	03/15/2018
PV-4	0.2	03/22/2018
PV-4	0	03/29/2018
PV-4	6.3	04/05/2018
PV-4	7.2	04/11/2018
PV-4	0	04/16/2018
PV-4	5.9	04/25/2018
PV-4	4.5	05/09/2018
PV-4	0	05/16/2018
PV-4	4.6	05/23/2018
PV-4	3.8	05/30/2018
PV-4	4.4	06/06/2018
PV-4	3.6	06/15/2018
PV-4	0	06/21/2018
PV-4	5.6	06/28/2018
PV-4	0	07/05/2018
PV-4	0	07/13/2018
PV-4	0	07/19/2018
PV-4	0	07/26/2018
PV-4	0	08/02/2018
PV-4	0	08/09/2018
PV-4	0	08/15/2018
PV-4	0	08/22/2018
PV-4	0	08/28/2018
PV-4	0	09/07/2018
PV-4	0	09/13/2018
PV-4	0	09/20/2018
PV-4	10.9	09/25/2018
PV-4	0	10/03/2018
PV-4	9.7	10/09/2018
PV-4	0	10/18/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-4	0	10/24/2018
PV-4	0	10/30/2018
PV-4	0	11/05/2018
PV-4	0	11/12/2018
PV-4	0	11/20/2018
PV-4	0	11/30/2018
PV-4	0	12/07/2018
PV-4	0	12/17/2018
PV-4	3.4	12/27/2018
PV-4	10.5	01/04/2019
PV-4	11.8	01/11/2019
PV-4	13.4	01/17/2019
PV-4	4.1	02/05/2019
PV-4	10.8	02/14/2019
PV-4	0	02/22/2019
PV-4	0	02/28/2019
PV-4	3.9	03/08/2019
PV-4	0	03/15/2019
PV-4	5.4	03/20/2019
PV-4	0	03/26/2019
PV-4	0	04/02/2019
PV-4	0	04/10/2019
PV-4	0	04/17/2019
PV-4	0	04/23/2019
PV-4	0	05/06/2019
PV-4	0	05/17/2019
PV-4	0	05/23/2019
PV-4	0	05/29/2019
PV-4	4.2	06/07/2019
PV-4	0	06/13/2019
PV-4	0	06/22/2019
PV-4	0	06/26/2019
PV-4	0	07/03/2019
PV-4	4.6	07/11/2019
PV-4	6.7	07/17/2019
PV-4	0	07/25/2019
PV-4	1.9	07/31/2019
PV-4	3.4	08/07/2019
PV-4	4.5	08/19/2019
PV-4	0	08/27/2019
PV-4	0	09/04/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-4	0	09/10/2019
PV-4	0	09/19/2019
PV-4	3.2	09/26/2019
PV-4	0	10/01/2019
PV-4	0	10/09/2019
PV-4	0	10/19/2019
PV-4	0	10/23/2019
PV-4	0.3	10/30/2019
PV-4	1.2	11/06/2019
PV-4	0	11/14/2019
PV-4	5.4	11/21/2019
PV-4	0	11/27/2019
PV-4	2.1	12/04/2019
PV-4	0	12/09/2019
PV-4	0	12/18/2019
PV-4	0	12/27/2019
PV-5	0	03/03/2016
PV-5	0	03/11/2016
PV-5	0.3	03/17/2016
PV-5	0	03/23/2016
PV-5	0	04/01/2016
PV-5	0	04/08/2016
PV-5	0	04/13/2016
PV-5	0	04/20/2016
PV-5	0	04/27/2016
PV-5	0	05/03/2016
PV-5	0	05/11/2016
PV-5	0	05/18/2016
PV-5	0	05/26/2016
PV-5	0	06/03/2016
PV-5	0	06/08/2016
PV-5	0	06/13/2016
PV-5	0	06/21/2016
PV-5	0	06/30/2016
PV-5	0	07/07/2016
PV-5	0	07/15/2016
PV-5	0	07/22/2016
PV-5	0	07/27/2016
PV-5	0	08/08/2016
PV-5	0	08/19/2016
PV-5	0	08/25/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-5	0	09/02/2016
PV-5	0	09/09/2016
PV-5	0	09/15/2016
PV-5	0	09/22/2016
PV-5	0	09/29/2016
PV-5	0	10/05/2016
PV-5	0	10/12/2016
PV-5	0	10/20/2016
PV-5	0	10/28/2016
PV-5	0	11/02/2016
PV-5	0	11/07/2016
PV-5	0	11/15/2016
PV-5	0	11/21/2016
PV-5	0	12/01/2016
PV-5	0	12/07/2016
PV-5	0	12/12/2016
PV-5	0	12/21/2016
PV-5	0	12/28/2016
PV-5	0	01/05/2017
PV-5	0	01/13/2017
PV-5	0	01/19/2017
PV-5	0	01/25/2017
PV-5	0	02/02/2017
PV-5	0	02/08/2017
PV-5	0	02/16/2017
PV-5	0	02/23/2017
PV-5	0	03/02/2017
PV-5	0	03/08/2017
PV-5	0	03/16/2017
PV-5	0	03/22/2017
PV-5	0	03/27/2017
PV-5	0	04/07/2017
PV-5	0	04/13/2017
PV-5	0	04/21/2017
PV-5	0	04/26/2017
PV-5	0	05/03/2017
PV-5	0	05/09/2017
PV-5	0	05/20/2017
PV-5	0	05/31/2017
PV-5	0	06/08/2017
PV-5	0	06/14/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-5	0	06/21/2017
PV-5	0	06/29/2017
PV-5	0	07/06/2017
PV-5	0	07/12/2017
PV-5	0	07/20/2017
PV-5	0	07/26/2017
PV-5	0	08/02/2017
PV-5	0	08/09/2017
PV-5	0	08/16/2017
PV-5	0	08/21/2017
PV-5	0	08/30/2017
PV-5	0	09/06/2017
PV-5	0	09/12/2017
PV-5	0	09/20/2017
PV-5	0	10/03/2017
PV-5	0	10/12/2017
PV-5	0	10/20/2017
PV-5	0	10/26/2017
PV-5	0	11/08/2017
PV-5	0	11/15/2017
PV-5	0	11/22/2017
PV-5	0	12/01/2017
PV-5	0	12/12/2017
PV-5	0	12/19/2017
PV-5	0	01/11/2018
PV-5	0	01/18/2018
PV-5	0	01/27/2018
PV-5	0	02/02/2018
PV-5	0	02/08/2018
PV-5	0	02/16/2018
PV-5	0	02/20/2018
PV-5	0	02/28/2018
PV-5	0	03/07/2018
PV-5	0	03/15/2018
PV-5	0	03/22/2018
PV-5	0	03/29/2018
PV-5	0	04/05/2018
PV-5	0	04/11/2018
PV-5	0	04/16/2018
PV-5	0	04/25/2018
PV-5	0	05/09/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-5	0	05/16/2018
PV-5	0	05/23/2018
PV-5	0	05/30/2018
PV-5	0	06/06/2018
PV-5	0	06/15/2018
PV-5	0	06/21/2018
PV-5	0	06/28/2018
PV-5	0	07/05/2018
PV-5	0	07/13/2018
PV-5	0	07/19/2018
PV-5	0	07/26/2018
PV-5	0	08/02/2018
PV-5	0	08/09/2018
PV-5	0	08/15/2018
PV-5	0	08/22/2018
PV-5	0	08/28/2018
PV-5	0	09/07/2018
PV-5	0	09/13/2018
PV-5	0	09/20/2018
PV-5	0	09/25/2018
PV-5	0	10/03/2018
PV-5	0	10/09/2018
PV-5	0	10/18/2018
PV-5	0	10/24/2018
PV-5	0	10/30/2018
PV-5	0	11/05/2018
PV-5	0	11/12/2018
PV-5	0	11/20/2018
PV-5	0	11/30/2018
PV-5	0	12/07/2018
PV-5	0	12/17/2018
PV-5	0	12/27/2018
PV-5	0	01/04/2019
PV-5	0	01/11/2019
PV-5	0	01/17/2019
PV-5	0	02/05/2019
PV-5	0	02/14/2019
PV-5	0	02/22/2019
PV-5	0	02/28/2019
PV-5	0	03/08/2019
PV-5	0	03/15/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-5	0	03/20/2019
PV-5	0	03/26/2019
PV-5	0	04/02/2019
PV-5	0	04/10/2019
PV-5	0	04/17/2019
PV-5	0	04/23/2019
PV-5	0	05/06/2019
PV-5	0	05/17/2019
PV-5	0	05/23/2019
PV-5	0	05/29/2019
PV-5	0	06/07/2019
PV-5	0	06/13/2019
PV-5	0	06/22/2019
PV-5	0	06/26/2019
PV-5	0	07/03/2019
PV-5	0	07/11/2019
PV-5	0	07/17/2019
PV-5	0	07/25/2019
PV-5	0	07/31/2019
PV-5	0	08/07/2019
PV-5	0	08/19/2019
PV-5	0	08/27/2019
PV-5	0	09/04/2019
PV-5	0	09/10/2019
PV-5	0	09/19/2019
PV-5	0	09/26/2019
PV-5	0	10/01/2019
PV-5	0	10/09/2019
PV-5	0	10/19/2019
PV-5	0	10/23/2019
PV-5	0	10/30/2019
PV-5	0	11/06/2019
PV-5	0	11/14/2019
PV-5	0	11/21/2019
PV-5	0	11/27/2019
PV-5	0	12/04/2019
PV-5	0	12/09/2019
PV-5	0	12/18/2019
PV-5	0	12/27/2019
PV-6	0	03/03/2016
PV-6	0	03/11/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-6	0	03/17/2016
PV-6	0	03/23/2016
PV-6	0	04/01/2016
PV-6	0	04/08/2016
PV-6	0	04/13/2016
PV-6	0	04/20/2016
PV-6	0	04/27/2016
PV-6	0	05/03/2016
PV-6	0	05/11/2016
PV-6	0	05/18/2016
PV-6	0	05/26/2016
PV-6	0	06/03/2016
PV-6	0	06/08/2016
PV-6	0	06/13/2016
PV-6	0	06/21/2016
PV-6	0	06/30/2016
PV-6	0	07/07/2016
PV-6	0	07/15/2016
PV-6	0	07/22/2016
PV-6	0	07/27/2016
PV-6	0	08/08/2016
PV-6	0	08/19/2016
PV-6	0	08/25/2016
PV-6	0	09/02/2016
PV-6	0	09/09/2016
PV-6	0	09/15/2016
PV-6	0	09/22/2016
PV-6	0	09/29/2016
PV-6	0	10/05/2016
PV-6	0	10/12/2016
PV-6	0	10/20/2016
PV-6	0	10/28/2016
PV-6	0	11/02/2016
PV-6	0	11/07/2016
PV-6	0	11/15/2016
PV-6	0	11/21/2016
PV-6	0	12/01/2016
PV-6	0	12/07/2016
PV-6	0	12/12/2016
PV-6	0	12/21/2016
PV-6	0	12/28/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-6	0	01/05/2017
PV-6	0	01/13/2017
PV-6	0	01/19/2017
PV-6	0	01/25/2017
PV-6	0	02/02/2017
PV-6	0	02/08/2017
PV-6	0	02/16/2017
PV-6	0	02/23/2017
PV-6	0	03/02/2017
PV-6	0	03/08/2017
PV-6	0	03/16/2017
PV-6	0	03/22/2017
PV-6	0	03/27/2017
PV-6	0	04/07/2017
PV-6	0	04/13/2017
PV-6	0	04/21/2017
PV-6	0	04/26/2017
PV-6	0	05/03/2017
PV-6	0	05/09/2017
PV-6	0	05/20/2017
PV-6	0	05/31/2017
PV-6	0	06/08/2017
PV-6	0	06/14/2017
PV-6	0	06/21/2017
PV-6	0	06/29/2017
PV-6	0	07/06/2017
PV-6	0	07/12/2017
PV-6	0	07/20/2017
PV-6	0	07/26/2017
PV-6	0	08/02/2017
PV-6	0	08/09/2017
PV-6	0	08/16/2017
PV-6	0	08/21/2017
PV-6	0	08/30/2017
PV-6	7.1	09/06/2017
PV-6	6.5	09/12/2017
PV-6	1.3	09/20/2017
PV-6	0	10/03/2017
PV-6	0	10/12/2017
PV-6	0	10/20/2017
PV-6	7.2	10/26/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-6	0	11/08/2017
PV-6	0	11/15/2017
PV-6	0	11/22/2017
PV-6	0	12/01/2017
PV-6	0	12/12/2017
PV-6	0	12/19/2017
PV-6	0	01/11/2018
PV-6	0	01/18/2018
PV-6	0	01/27/2018
PV-6	0	02/02/2018
PV-6	0	02/08/2018
PV-6	0	02/16/2018
PV-6	0	02/20/2018
PV-6	0	02/28/2018
PV-6	0	03/07/2018
PV-6	0	03/15/2018
PV-6	0	03/22/2018
PV-6	0	03/29/2018
PV-6	0	04/05/2018
PV-6	0	04/11/2018
PV-6	0	04/16/2018
PV-6	0	04/25/2018
PV-6	0	05/09/2018
PV-6	0	05/16/2018
PV-6	0	05/23/2018
PV-6	0	05/30/2018
PV-6	0	06/06/2018
PV-6	0	06/15/2018
PV-6	0	06/21/2018
PV-6	0	06/28/2018
PV-6	0	07/05/2018
PV-6	0	07/13/2018
PV-6	0	07/19/2018
PV-6	0	07/26/2018
PV-6	0	08/02/2018
PV-6	0	08/09/2018
PV-6	0	08/15/2018
PV-6	0	08/22/2018
PV-6	0	08/28/2018
PV-6	0	09/07/2018
PV-6	0	09/13/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-6	0	09/20/2018
PV-6	0	09/25/2018
PV-6	0	10/03/2018
PV-6	0	10/09/2018
PV-6	0	10/18/2018
PV-6	0	10/24/2018
PV-6	0	10/30/2018
PV-6	0	11/05/2018
PV-6	0	11/12/2018
PV-6	0	11/20/2018
PV-6	0	11/30/2018
PV-6	0	12/07/2018
PV-6	0	12/17/2018
PV-6	0	12/27/2018
PV-6	0	01/04/2019
PV-6	0	01/11/2019
PV-6	0	01/17/2019
PV-6	0	02/05/2019
PV-6	0	02/14/2019
PV-6	0	02/22/2019
PV-6	0	02/28/2019
PV-6	0	03/08/2019
PV-6	0	03/15/2019
PV-6	0	03/20/2019
PV-6	0	03/26/2019
PV-6	0	04/02/2019
PV-6	0	04/10/2019
PV-6	0	04/17/2019
PV-6	0	04/23/2019
PV-6	0	05/06/2019
PV-6	0	05/17/2019
PV-6	0	05/23/2019
PV-6	0	05/29/2019
PV-6	0	06/07/2019
PV-6	0	06/13/2019
PV-6	0	06/22/2019
PV-6	0	06/26/2019
PV-6	0	07/03/2019
PV-6	0	07/11/2019
PV-6	0	07/17/2019
PV-6	0	07/25/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-6	0	07/31/2019
PV-6	3.4	08/07/2019
PV-6	0	08/19/2019
PV-6	0	08/27/2019
PV-6	0	09/04/2019
PV-6	5.2	09/10/2019
PV-6	0.4	09/19/2019
PV-6	2.3	09/26/2019
PV-6	3.5	10/01/2019
PV-6	3.3	10/09/2019
PV-6	2.1	10/19/2019
PV-6	1.7	10/23/2019
PV-6	2.7	10/30/2019
PV-6	2.6	11/06/2019
PV-6	0	11/14/2019
PV-6	4.3	11/21/2019
PV-6	4.3	11/27/2019
PV-6	0	12/04/2019
PV-6	0	12/09/2019
PV-6	0	12/18/2019
PV-6	0	12/27/2019
PV-7	0	03/03/2016
PV-7	0	03/11/2016
PV-7	0.1	03/17/2016
PV-7	0	03/23/2016
PV-7	0	04/01/2016
PV-7	0	04/08/2016
PV-7	0	04/13/2016
PV-7	0	04/20/2016
PV-7	0.2	04/27/2016
PV-7	0	05/03/2016
PV-7	0	05/11/2016
PV-7	0	05/18/2016
PV-7	0.5	05/26/2016
PV-7	0	06/03/2016
PV-7	0	06/08/2016
PV-7	0	06/13/2016
PV-7	0	06/21/2016
PV-7	0	06/30/2016
PV-7	0	07/07/2016
PV-7	0	07/15/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-7	0	07/22/2016
PV-7	0	07/27/2016
PV-7	0	08/08/2016
PV-7	0	08/19/2016
PV-7	0	08/25/2016
PV-7	0	09/02/2016
PV-7	0	09/09/2016
PV-7	0	09/15/2016
PV-7	0	09/22/2016
PV-7	0	09/29/2016
PV-7	0	10/05/2016
PV-7	0	10/12/2016
PV-7	0	10/20/2016
PV-7	0	10/28/2016
PV-7	0	11/02/2016
PV-7	0	11/07/2016
PV-7	0	11/15/2016
PV-7	0	11/21/2016
PV-7	0	12/01/2016
PV-7	0	12/07/2016
PV-7	0	12/12/2016
PV-7	0	12/21/2016
PV-7	0	12/28/2016
PV-7	0	01/05/2017
PV-7	0	01/13/2017
PV-7	0	01/19/2017
PV-7	0	01/25/2017
PV-7	0	02/02/2017
PV-7	0	02/08/2017
PV-7	0	02/16/2017
PV-7	0	02/23/2017
PV-7	0	03/02/2017
PV-7	0	03/08/2017
PV-7	0	03/16/2017
PV-7	0	03/22/2017
PV-7	0	03/27/2017
PV-7	0	04/07/2017
PV-7	0	04/13/2017
PV-7	0	04/21/2017
PV-7	0	04/26/2017
PV-7	0	05/03/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-7	0	05/09/2017
PV-7	0	05/20/2017
PV-7	0	05/31/2017
PV-7	0	06/08/2017
PV-7	0	06/14/2017
PV-7	0	06/21/2017
PV-7	0	06/29/2017
PV-7	0	07/06/2017
PV-7	0	07/12/2017
PV-7	0	07/20/2017
PV-7	0	07/26/2017
PV-7	0	08/02/2017
PV-7	0	08/09/2017
PV-7	0	08/16/2017
PV-7	0	08/21/2017
PV-7	0	08/30/2017
PV-7	0	09/06/2017
PV-7	0	09/12/2017
PV-7	0	09/20/2017
PV-7	0	10/03/2017
PV-7	0	10/12/2017
PV-7	0	10/20/2017
PV-7	0	10/26/2017
PV-7	0	11/08/2017
PV-7	0	11/15/2017
PV-7	0	11/22/2017
PV-7	0	12/01/2017
PV-7	0	12/12/2017
PV-7	0	12/19/2017
PV-7	0	01/11/2018
PV-7	0	01/18/2018
PV-7	0	01/27/2018
PV-7	0	02/02/2018
PV-7	0	02/08/2018
PV-7	0	02/16/2018
PV-7	0	02/20/2018
PV-7	0	02/28/2018
PV-7	0	03/07/2018
PV-7	0	03/15/2018
PV-7	0	03/22/2018
PV-7	0	03/29/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-7	0	04/05/2018
PV-7	0	04/11/2018
PV-7	0	04/16/2018
PV-7	0	04/25/2018
PV-7	0	05/09/2018
PV-7	0	05/16/2018
PV-7	0	05/23/2018
PV-7	0	05/30/2018
PV-7	0	06/06/2018
PV-7	0	06/15/2018
PV-7	0	06/21/2018
PV-7	0	06/28/2018
PV-7	0	07/05/2018
PV-7	0	07/13/2018
PV-7	0	07/19/2018
PV-7	0	07/26/2018
PV-7	0	08/02/2018
PV-7	0	08/09/2018
PV-7	0	08/15/2018
PV-7	0	08/22/2018
PV-7	0	08/28/2018
PV-7	0	09/07/2018
PV-7	0	09/13/2018
PV-7	0	09/20/2018
PV-7	0	09/25/2018
PV-7	0	10/03/2018
PV-7	0	10/09/2018
PV-7	0	10/18/2018
PV-7	0	10/24/2018
PV-7	0	10/30/2018
PV-7	0	11/05/2018
PV-7	0	11/12/2018
PV-7	0	11/20/2018
PV-7	0	11/30/2018
PV-7	0	12/07/2018
PV-7	0	12/17/2018
PV-7	0	12/27/2018
PV-7	0	01/04/2019
PV-7	0	01/11/2019
PV-7	0	01/17/2019
PV-7	0	02/05/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-7	0	02/14/2019
PV-7	0	02/22/2019
PV-7	0	02/28/2019
PV-7	0	03/08/2019
PV-7	0	03/15/2019
PV-7	0	03/20/2019
PV-7	0	03/26/2019
PV-7	0	04/02/2019
PV-7	0	04/10/2019
PV-7	0	04/17/2019
PV-7	0	04/23/2019
PV-7	0	05/06/2019
PV-7	0	05/17/2019
PV-7	0	05/23/2019
PV-7	0	05/29/2019
PV-7	0	06/07/2019
PV-7	0	06/13/2019
PV-7	0	06/22/2019
PV-7	0	06/26/2019
PV-7	0	07/03/2019
PV-7	0	07/11/2019
PV-7	0	07/17/2019
PV-7	0	07/25/2019
PV-7	0	07/31/2019
PV-7	0	08/07/2019
PV-7	0	08/19/2019
PV-7	0	08/27/2019
PV-7	0	09/04/2019
PV-7	0	09/10/2019
PV-7	0	09/19/2019
PV-7	0	09/26/2019
PV-7	0	10/01/2019
PV-7	0	10/09/2019
PV-7	0	10/19/2019
PV-7	0	10/23/2019
PV-7	0	10/30/2019
PV-7	0	11/06/2019
PV-7	0	11/14/2019
PV-7	0	11/21/2019
PV-7	0	11/27/2019
PV-7	0	12/04/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-7	0	12/09/2019
PV-7	0	12/18/2019
PV-7	0	12/27/2019
PV-8	0	03/03/2016
PV-8	0	03/11/2016
PV-8	4.1	03/17/2016
PV-8	6.1	03/23/2016
PV-8	13.6	04/01/2016
PV-8	0	04/08/2016
PV-8	4.9	04/13/2016
PV-8	17.1	04/20/2016
PV-8	1.3	04/27/2016
PV-8	24.2	05/03/2016
PV-8	0	05/11/2016
PV-8	0	05/18/2016
PV-8	17.9	05/26/2016
PV-8	0	06/03/2016
PV-8	0	06/08/2016
PV-8	4.8	06/13/2016
PV-8	12.1	06/21/2016
PV-8	9.1	06/30/2016
PV-8	15.2	07/07/2016
PV-8	6.7	07/15/2016
PV-8	0.4	07/22/2016
PV-8	11.6	07/27/2016
PV-8	2.2	08/08/2016
PV-8	4.9	08/19/2016
PV-8	5.6	08/25/2016
PV-8	3.3	09/02/2016
PV-8	5.4	09/09/2016
PV-8	4.8	09/15/2016
PV-8	24.9	09/22/2016
PV-8	27.8	09/29/2016
PV-8	29.8	10/05/2016
PV-8	25.8	10/12/2016
PV-8	23.2	10/20/2016
PV-8	27.4	10/28/2016
PV-8	0.9	11/02/2016
PV-8	27.2	11/07/2016
PV-8	31.1	11/15/2016
PV-8	7.8	11/21/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-8	6.2	12/01/2016
PV-8	0	12/07/2016
PV-8	0	12/12/2016
PV-8	7.1	12/21/2016
PV-8	11.1	12/28/2016
PV-8	36.4	01/05/2017
PV-8	0	01/13/2017
PV-8	0	01/19/2017
PV-8	0	01/25/2017
PV-8	0	02/02/2017
PV-8	0	02/08/2017
PV-8	33.8	02/16/2017
PV-8	23.4	02/23/2017
PV-8	0	03/02/2017
PV-8	0	03/08/2017
PV-8	0	03/16/2017
PV-8	2.4	03/22/2017
PV-8	3.1	03/27/2017
PV-8	0	04/07/2017
PV-8	0	04/13/2017
PV-8	0	04/21/2017
PV-8	0	04/26/2017
PV-8	0	05/03/2017
PV-8	0	05/09/2017
PV-8	0	05/20/2017
PV-8	0	05/31/2017
PV-8	26.2	06/08/2017
PV-8	0	06/14/2017
PV-8	2.2	06/21/2017
PV-8	5	06/29/2017
PV-8	6.1	07/06/2017
PV-8	16.2	07/12/2017
PV-8	0	07/20/2017
PV-8	0	07/26/2017
PV-8	21.9	08/02/2017
PV-8	16.3	08/09/2017
PV-8	0	08/16/2017
PV-8	1.4	08/21/2017
PV-8	0.8	08/30/2017
PV-8	14.3	09/06/2017
PV-8	17.2	09/12/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-8	24.7	09/20/2017
PV-8	0	10/03/2017
PV-8	0	10/12/2017
PV-8	4.5	10/20/2017
PV-8	6.7	10/26/2017
PV-8	41	11/08/2017
PV-8	23.4	11/15/2017
PV-8	0	11/22/2017
PV-8	0	12/01/2017
PV-8	0	12/12/2017
PV-8	27.8	12/19/2017
PV-8	55.1	01/11/2018
PV-8	0	01/18/2018
PV-8	0	01/27/2018
PV-8	0	02/02/2018
PV-8	0	02/08/2018
PV-8	0	02/16/2018
PV-8	0	02/20/2018
PV-8	5.7	02/28/2018
PV-8	0	03/07/2018
PV-8	0.5	03/15/2018
PV-8	0	03/22/2018
PV-8	0	03/29/2018
PV-8	0	04/05/2018
PV-8	5.7	04/11/2018
PV-8	3.4	04/16/2018
PV-8	0	04/25/2018
PV-8	0	05/09/2018
PV-8	0	05/16/2018
PV-8	0	05/23/2018
PV-8	0	05/30/2018
PV-8	0	06/06/2018
PV-8	0	06/15/2018
PV-8	20.1	06/21/2018
PV-8	23.6	06/28/2018
PV-8	0	07/05/2018
PV-8	0	07/13/2018
PV-8	0	07/19/2018
PV-8	0	07/26/2018
PV-8	0	08/02/2018
PV-8	0	08/09/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-8	0.4	08/15/2018
PV-8	0	08/22/2018
PV-8	0	08/28/2018
PV-8	0	09/07/2018
PV-8	0	09/13/2018
PV-8	44.1	09/20/2018
PV-8	0	09/25/2018
PV-8	0	10/03/2018
PV-8	51.9	10/09/2018
PV-8	0.3	10/18/2018
PV-8	4.5	10/24/2018
PV-8	28.1	10/30/2018
PV-8	6.5	11/05/2018
PV-8	0	11/12/2018
PV-8	0	11/20/2018
PV-8	0	11/30/2018
PV-8	0	12/07/2018
PV-8	0	12/17/2018
PV-8	0	12/27/2018
PV-8	0	01/04/2019
PV-8	0	01/11/2019
PV-8	0	01/17/2019
PV-8	0.5	02/05/2019
PV-8	0	02/14/2019
PV-8	0	02/22/2019
PV-8	0	02/28/2019
PV-8	0	03/08/2019
PV-8	0	03/15/2019
PV-8	0	03/20/2019
PV-8	0	03/26/2019
PV-8	0	04/02/2019
PV-8	0	04/10/2019
PV-8	0.9	04/17/2019
PV-8	0	04/23/2019
PV-8	0	05/06/2019
PV-8	0	05/17/2019
PV-8	0	05/23/2019
PV-8	0	05/29/2019
PV-8	0	06/07/2019
PV-8	0	06/13/2019
PV-8	0	06/22/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-8	0	06/26/2019
PV-8	0	07/03/2019
PV-8	0	07/11/2019
PV-8	0	07/17/2019
PV-8	34.7	07/25/2019
PV-8	3.1	07/31/2019
PV-8	11.2	08/07/2019
PV-8	0	08/19/2019
PV-8	0	08/27/2019
PV-8	0	09/04/2019
PV-8	4.3	09/10/2019
PV-8	3.2	09/19/2019
PV-8	6.4	09/26/2019
PV-8	18.7	10/01/2019
PV-8	4.4	10/09/2019
PV-8	5.8	10/19/2019
PV-8	2.3	10/23/2019
PV-8	34.8	10/30/2019
PV-8	23.2	11/06/2019
PV-8	2.5	11/14/2019
PV-8	6.5	11/21/2019
PV-8	9.9	11/27/2019
PV-8	0	12/04/2019
PV-8	0	12/09/2019
PV-8	0	12/18/2019
PV-8	0	12/27/2019
PV-9	20.3	03/03/2016
PV-9	0	03/11/2016
PV-9	28.3	03/17/2016
PV-9	30.2	03/23/2016
PV-9	26.3	04/01/2016
PV-9	15.7	04/08/2016
PV-9	20.8	04/13/2016
PV-9	44.5	04/20/2016
PV-9	0	04/27/2016
PV-9	55.1	05/03/2016
PV-9	5.7	05/11/2016
PV-9	9.5	05/18/2016
PV-9	59.8	05/26/2016
PV-9	23.4	06/03/2016
PV-9	4.5	06/08/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-9	5.7	06/13/2016
PV-9	43.3	06/21/2016
PV-9	50.6	06/30/2016
PV-9	48.9	07/07/2016
PV-9	20.2	07/15/2016
PV-9	0	07/22/2016
PV-9	39.3	07/27/2016
PV-9	19.2	08/08/2016
PV-9	17.8	08/19/2016
PV-9	9.8	08/25/2016
PV-9	16.2	09/02/2016
PV-9	23.3	09/09/2016
PV-9	12.1	09/15/2016
PV-9	49.8	09/22/2016
PV-9	66.7	09/29/2016
PV-9	59.3	10/05/2016
PV-9	67.6	10/12/2016
PV-9	58.1	10/20/2016
PV-9	23.5	10/28/2016
PV-9	10.5	11/02/2016
PV-9	64.9	11/07/2016
PV-9	68.7	11/15/2016
PV-9	22.7	11/21/2016
PV-9	15.6	12/01/2016
PV-9	1.8	12/07/2016
PV-9	1.1	12/12/2016
PV-9	17.9	12/21/2016
PV-9	32.3	12/28/2016
PV-9	48.5	01/05/2017
PV-9	1.3	01/13/2017
PV-9	52.4	01/19/2017
PV-9	31.1	01/25/2017
PV-9	8.9	02/02/2017
PV-9	7.3	02/08/2017
PV-9	57.4	02/16/2017
PV-9	67.8	02/23/2017
PV-9	4.6	03/02/2017
PV-9	47.5	03/08/2017
PV-9	19.4	03/16/2017
PV-9	5.6	03/22/2017
PV-9	7.6	03/27/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PV-9	4.5	04/07/2017
PV-9	0	04/13/2017
PV-9	5.4	04/21/2017
PV-9	62.8	04/26/2017
PV-9	0	05/03/2017
PV-9	49.2	05/09/2017
PV-9	0	05/20/2017
PV-9	48.1	05/31/2017
PV-9	54.1	06/08/2017
PV-9	6.5	06/14/2017
PV-9	5.2	06/21/2017
PV-9	7.8	06/29/2017
PV-9	9.3	07/06/2017
PV-9	28.7	07/12/2017
PV-9	0	07/20/2017
PV-9	0	07/26/2017
PV-9	54.1	08/02/2017
PV-9	54.5	08/09/2017
PV-9	14.5	08/16/2017
PV-9	7.8	08/21/2017
PV-9	12.4	08/30/2017
PV-9	63.1	09/06/2017
PV-9	60.6	09/12/2017
PV-9	43.2	09/20/2017
PV-9	1.8	10/03/2017
PV-9	0	10/12/2017
PV-9	21.1	10/20/2017
PV-9	27.3	10/26/2017
PV-9	43.2	11/08/2017
PV-9	40.1	11/15/2017
PV-9	12.1	11/22/2017
PV-9	1.7	12/01/2017
PV-9	4.3	12/12/2017
PV-9	51.4	12/19/2017
PV-9	54.1	01/11/2018
PV-9	0	01/18/2018
PV-9	41.2	01/27/2018
PV-9	12.9	02/02/2018
PV-9	6.7	02/08/2018
PV-9	0	02/16/2018
PV-9	59.9	02/20/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-9	62.7	02/28/2018
PV-9	4.6	03/07/2018
PV-9	0.3	03/15/2018
PV-9	10.1	03/22/2018
PV-9	6.7	03/29/2018
PV-9	24.4	04/05/2018
PV-9	47.5	04/11/2018
PV-9	55.6	04/16/2018
PV-9	64.8	04/25/2018
PV-9	47.5	05/09/2018
PV-9	23.3	05/16/2018
PV-9	46.8	05/23/2018
PV-9	59.9	05/30/2018
PV-9	12.4	06/06/2018
PV-9	0.8	06/15/2018
PV-9	52.6	06/21/2018
PV-9	53.7	06/28/2018
PV-9	42.6	07/05/2018
PV-9	30.2	07/13/2018
PV-9	27.8	07/19/2018
PV-9	30.1	07/26/2018
PV-9	29.8	08/02/2018
PV-9	28.4	08/09/2018
PV-9	21.6	08/15/2018
PV-9	1.8	08/22/2018
PV-9	3.4	08/28/2018
PV-9	12.3	09/07/2018
PV-9	28.6	09/13/2018
PV-9	33.6	09/20/2018
PV-9	63.3	09/25/2018
PV-9	59.9	10/03/2018
PV-9	54.5	10/09/2018
PV-9	6.7	10/18/2018
PV-9	18.4	10/24/2018
PV-9	19.8	10/30/2018
PV-9	12.6	11/05/2018
PV-9	14.7	11/12/2018
PV-9	21.1	11/20/2018
PV-9	0	11/30/2018
PV-9	16.7	12/07/2018
PV-9	29.7	12/17/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-9	38.6	12/27/2018
PV-9	46.8	01/04/2019
PV-9	43.1	01/11/2019
PV-9	39.7	01/17/2019
PV-9	0	02/05/2019
PV-9	13.2	02/14/2019
PV-9	1.9	02/22/2019
PV-9	11.8	02/28/2019
PV-9	51.3	03/08/2019
PV-9	8.1	03/15/2019
PV-9	14.3	03/20/2019
PV-9	5.2	03/26/2019
PV-9	7.8	04/02/2019
PV-9	3.4	04/10/2019
PV-9	8.8	04/17/2019
PV-9	13.2	04/23/2019
PV-9	0	05/06/2019
PV-9	14.7	05/17/2019
PV-9	9.8	05/23/2019
PV-9	9.9	05/29/2019
PV-9	44.4	06/07/2019
PV-9	15.6	06/13/2019
PV-9	9.8	06/22/2019
PV-9	1.3	06/26/2019
PV-9	3.2	07/03/2019
PV-9	45.2	07/11/2019
PV-9	72.2	07/17/2019
PV-9	26.7	07/25/2019
PV-9	10.2	07/31/2019
PV-9	67.2	08/07/2019
PV-9	23.3	08/19/2019
PV-9	0	08/27/2019
PV-9	21.1	09/04/2019
PV-9	49.6	09/10/2019
PV-9	45.2	09/19/2019
PV-9	14.3	09/26/2019
PV-9	26.9	10/01/2019
PV-9	13.3	10/09/2019
PV-9	18.9	10/19/2019
PV-9	9.6	10/23/2019
PV-9	21.7	10/30/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PV-9	19.5	11/06/2019
PV-9	0	11/14/2019
PV-9	27.6	11/21/2019
PV-9	26.5	11/27/2019
PV-9	11.2	12/04/2019
PV-9	0	12/09/2019
PV-9	4.5	12/18/2019
PV-9	0	12/27/2019
PZ1-deep	0	03/03/2016
PZ1-deep	0	03/11/2016
PZ1-deep	0.1	03/17/2016
PZ1-deep	0	03/23/2016
PZ1-deep	0	04/01/2016
PZ1-deep	0	04/08/2016
PZ1-deep	0	04/13/2016
PZ1-deep	0	04/20/2016
PZ1-deep	0	04/27/2016
PZ1-deep	0	05/03/2016
PZ1-deep	0	05/11/2016
PZ1-deep	0	05/18/2016
PZ1-deep	0	05/26/2016
PZ1-deep	0	06/03/2016
PZ1-deep	0	06/08/2016
PZ1-deep	0	06/13/2016
PZ1-deep	0	06/21/2016
PZ1-deep	0	06/30/2016
PZ1-deep	0	07/07/2016
PZ1-deep	0	07/15/2016
PZ1-deep	0	07/22/2016
PZ1-deep	0	07/27/2016
PZ1-deep	0	08/08/2016
PZ1-deep	0	08/19/2016
PZ1-deep	0	08/25/2016
PZ1-deep	0	09/02/2016
PZ1-deep	0	09/09/2016
PZ1-deep	0	09/15/2016
PZ1-deep	0	09/22/2016
PZ1-deep	0	09/29/2016
PZ1-deep	0	10/05/2016
PZ1-deep	0	10/12/2016
PZ1-deep	0	10/20/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-deep	0	10/28/2016
PZ1-deep	0	11/02/2016
PZ1-deep	0	11/07/2016
PZ1-deep	0	11/15/2016
PZ1-deep	0	11/21/2016
PZ1-deep	0	12/01/2016
PZ1-deep	0	12/07/2016
PZ1-deep	0	12/12/2016
PZ1-deep	0	12/21/2016
PZ1-deep	0	12/28/2016
PZ1-deep	0	01/05/2017
PZ1-deep	0	01/13/2017
PZ1-deep	0	01/19/2017
PZ1-deep	0	01/25/2017
PZ1-deep	0	02/02/2017
PZ1-deep	0	02/08/2017
PZ1-deep	0	02/16/2017
PZ1-deep	0	02/23/2017
PZ1-deep	0	03/02/2017
PZ1-deep	0	03/08/2017
PZ1-deep	0	03/16/2017
PZ1-deep	0	03/22/2017
PZ1-deep	0	03/27/2017
PZ1-deep	0	04/07/2017
PZ1-deep	0	04/13/2017
PZ1-deep	0	04/21/2017
PZ1-deep	0	04/26/2017
PZ1-deep	0	05/03/2017
PZ1-deep	0	05/09/2017
PZ1-deep	0	05/26/2017
PZ1-deep	0	05/31/2017
PZ1-deep	0	06/08/2017
PZ1-deep	0	06/14/2017
PZ1-deep	0	06/21/2017
PZ1-deep	0	06/29/2017
PZ1-deep	0	07/06/2017
PZ1-deep	0	07/12/2017
PZ1-deep	0	07/20/2017
PZ1-deep	0	07/26/2017
PZ1-deep	0	08/02/2017
PZ1-deep	0	08/09/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-deep	0	08/16/2017
PZ1-deep	0	08/21/2017
PZ1-deep	0	08/30/2017
PZ1-deep	0	09/06/2017
PZ1-deep	0	09/12/2017
PZ1-deep	0	09/20/2017
PZ1-deep	0	10/03/2017
PZ1-deep	0	10/12/2017
PZ1-deep	0	10/20/2017
PZ1-deep	0	10/26/2017
PZ1-deep	0	11/08/2017
PZ1-deep	0	11/15/2017
PZ1-deep	0	11/22/2017
PZ1-deep	0	12/01/2017
PZ1-deep	0	12/12/2017
PZ1-deep	0	12/19/2017
PZ1-deep	0	01/11/2018
PZ1-deep	0	01/18/2018
PZ1-deep	0	01/27/2018
PZ1-deep	0	02/02/2018
PZ1-deep	0	02/08/2018
PZ1-deep	0	02/16/2018
PZ1-deep	0	02/20/2018
PZ1-deep	0	02/28/2018
PZ1-deep	0	03/07/2018
PZ1-deep	0	03/15/2018
PZ1-deep	0	03/22/2018
PZ1-deep	0	03/29/2018
PZ1-deep	0	04/05/2018
PZ1-deep	0	04/11/2018
PZ1-deep	0	04/16/2018
PZ1-deep	0	04/25/2018
PZ1-deep	0	05/09/2018
PZ1-deep	0	05/16/2018
PZ1-deep	0	05/23/2018
PZ1-deep	0	05/30/2018
PZ1-deep	0	06/06/2018
PZ1-deep	5.7	06/15/2018
PZ1-deep	0	06/21/2018
PZ1-deep	0	06/28/2018
PZ1-deep	0	07/05/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-deep	0	07/13/2018
PZ1-deep	0	07/19/2018
PZ1-deep	0	07/26/2018
PZ1-deep	0	08/02/2018
PZ1-deep	0	08/09/2018
PZ1-deep	0	08/15/2018
PZ1-deep	0	08/22/2018
PZ1-deep	0	08/28/2018
PZ1-deep	0	09/07/2018
PZ1-deep	0	09/13/2018
PZ1-deep	0	09/20/2018
PZ1-deep	0	09/25/2018
PZ1-deep	0	10/03/2018
PZ1-deep	0	10/09/2018
PZ1-deep	0	10/18/2018
PZ1-deep	0	10/24/2018
PZ1-deep	0	10/30/2018
PZ1-deep	0	11/05/2018
PZ1-deep	0	11/12/2018
PZ1-deep	0	11/20/2018
PZ1-deep	0	11/30/2018
PZ1-deep	0	12/07/2018
PZ1-deep	0	12/17/2018
PZ1-deep	0	12/27/2018
PZ1-deep	0	01/04/2019
PZ1-deep	0	01/11/2019
PZ1-deep	0	01/17/2019
PZ1-deep	0	02/05/2019
PZ1-deep	0	02/14/2019
PZ1-deep	0	02/22/2019
PZ1-deep	0	02/28/2019
PZ1-deep	0	03/08/2019
PZ1-deep	0	03/15/2019
PZ1-deep	0	03/20/2019
PZ1-deep	0	03/26/2019
PZ1-deep	0	04/02/2019
PZ1-deep	0	04/10/2019
PZ1-deep	0	04/17/2019
PZ1-deep	0	04/23/2019
PZ1-deep	0	05/06/2019
PZ1-deep	0	05/17/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-deep	0	05/23/2019
PZ1-deep	0	05/29/2019
PZ1-deep	0	06/07/2019
PZ1-deep	0	06/13/2019
PZ1-deep	0	06/22/2019
PZ1-deep	0	06/26/2019
PZ1-deep	0	07/03/2019
PZ1-deep	0	07/11/2019
PZ1-deep	0	07/17/2019
PZ1-deep	0	07/25/2019
PZ1-deep	0	07/31/2019
PZ1-deep	0	08/07/2019
PZ1-deep	0	08/19/2019
PZ1-deep	0	08/27/2019
PZ1-deep	0	09/04/2019
PZ1-deep	0	09/10/2019
PZ1-deep	0	09/19/2019
PZ1-deep	0	09/26/2019
PZ1-deep	0	10/01/2019
PZ1-deep	0	10/09/2019
PZ1-deep	0	10/19/2019
PZ1-deep	0	10/23/2019
PZ1-deep	0	10/30/2019
PZ1-deep	0	11/06/2019
PZ1-deep	0	11/14/2019
PZ1-deep	0	11/21/2019
PZ1-deep	3.4	11/27/2019
PZ1-deep	0	12/04/2019
PZ1-deep	0	12/09/2019
PZ1-deep	0	12/18/2019
PZ1-deep	0	12/27/2019
PZ1-intermediate	0	03/03/2016
PZ1-intermediate	0	03/11/2016
PZ1-intermediate	0	03/17/2016
PZ1-intermediate	0	03/23/2016
PZ1-intermediate	0	04/01/2016
PZ1-intermediate	0	04/08/2016
PZ1-intermediate	0	04/13/2016
PZ1-intermediate	0	04/20/2016
PZ1-intermediate	0	04/27/2016
PZ1-intermediate	0	05/03/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-intermediate	0	05/11/2016
PZ1-intermediate	0	05/18/2016
PZ1-intermediate	0	05/26/2016
PZ1-intermediate	0	06/03/2016
PZ1-intermediate	0	06/08/2016
PZ1-intermediate	0	06/13/2016
PZ1-intermediate	0	06/21/2016
PZ1-intermediate	0	06/30/2016
PZ1-intermediate	0	07/07/2016
PZ1-intermediate	0	07/15/2016
PZ1-intermediate	0	07/22/2016
PZ1-intermediate	0	07/27/2016
PZ1-intermediate	0	08/08/2016
PZ1-intermediate	0	08/19/2016
PZ1-intermediate	0	08/25/2016
PZ1-intermediate	0	09/02/2016
PZ1-intermediate	0	09/09/2016
PZ1-intermediate	0	09/15/2016
PZ1-intermediate	0	09/22/2016
PZ1-intermediate	0	09/29/2016
PZ1-intermediate	0	10/05/2016
PZ1-intermediate	0	10/12/2016
PZ1-intermediate	0	10/20/2016
PZ1-intermediate	0	10/28/2016
PZ1-intermediate	0	11/02/2016
PZ1-intermediate	0	11/07/2016
PZ1-intermediate	0	11/15/2016
PZ1-intermediate	0	11/21/2016
PZ1-intermediate	0	12/01/2016
PZ1-intermediate	0	12/07/2016
PZ1-intermediate	0	12/12/2016
PZ1-intermediate	0	12/21/2016
PZ1-intermediate	0	12/28/2016
PZ1-intermediate	0	01/05/2017
PZ1-intermediate	0	01/13/2017
PZ1-intermediate	0	01/19/2017
PZ1-intermediate	0	01/25/2017
PZ1-intermediate	0	02/02/2017
PZ1-intermediate	0	02/08/2017
PZ1-intermediate	0	02/16/2017
PZ1-intermediate	0	02/23/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ1-intermediate	0	03/02/2017
PZ1-intermediate	0	03/08/2017
PZ1-intermediate	0	03/16/2017
PZ1-intermediate	0	03/22/2017
PZ1-intermediate	0	03/27/2017
PZ1-intermediate	0	04/07/2017
PZ1-intermediate	0	04/13/2017
PZ1-intermediate	0	04/21/2017
PZ1-intermediate	0	04/26/2017
PZ1-intermediate	0	05/03/2017
PZ1-intermediate	0	05/09/2017
PZ1-intermediate	0	05/26/2017
PZ1-intermediate	0	05/31/2017
PZ1-intermediate	0	06/08/2017
PZ1-intermediate	0	06/14/2017
PZ1-intermediate	0	06/21/2017
PZ1-intermediate	0	06/29/2017
PZ1-intermediate	0	07/06/2017
PZ1-intermediate	0	07/12/2017
PZ1-intermediate	0	07/20/2017
PZ1-intermediate	0	07/26/2017
PZ1-intermediate	0	08/02/2017
PZ1-intermediate	0	08/09/2017
PZ1-intermediate	0	08/16/2017
PZ1-intermediate	0	08/21/2017
PZ1-intermediate	0	08/30/2017
PZ1-intermediate	0	09/06/2017
PZ1-intermediate	0	09/12/2017
PZ1-intermediate	0	09/20/2017
PZ1-intermediate	0	10/03/2017
PZ1-intermediate	0	10/12/2017
PZ1-intermediate	0	10/20/2017
PZ1-intermediate	0	10/26/2017
PZ1-intermediate	16.5	11/08/2017
PZ1-intermediate	0	11/15/2017
PZ1-intermediate	0	11/22/2017
PZ1-intermediate	2.4	12/01/2017
PZ1-intermediate	0	12/12/2017
PZ1-intermediate	6.4	12/19/2017
PZ1-intermediate	43.6	01/11/2018
PZ1-intermediate	0	01/18/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ1-intermediate	26.3	01/27/2018
PZ1-intermediate	0	02/02/2018
PZ1-intermediate	0	02/08/2018
PZ1-intermediate	0	02/16/2018
PZ1-intermediate	20.5	02/20/2018
PZ1-intermediate	34.5	02/28/2018
PZ1-intermediate	0	03/07/2018
PZ1-intermediate	2.8	03/15/2018
PZ1-intermediate	0	03/22/2018
PZ1-intermediate	4.5	03/29/2018
PZ1-intermediate	0.7	04/05/2018
PZ1-intermediate	14.3	04/11/2018
PZ1-intermediate	13.4	04/16/2018
PZ1-intermediate	13.8	04/25/2018
PZ1-intermediate	13.9	05/09/2018
PZ1-intermediate	9.7	05/16/2018
PZ1-intermediate	0	05/23/2018
PZ1-intermediate	15.6	05/30/2018
PZ1-intermediate	0	06/06/2018
PZ1-intermediate	0	06/15/2018
PZ1-intermediate	11.1	06/21/2018
PZ1-intermediate	9.8	06/28/2018
PZ1-intermediate	0	07/05/2018
PZ1-intermediate	0	07/13/2018
PZ1-intermediate	0	07/19/2018
PZ1-intermediate	0	07/26/2018
PZ1-intermediate	0	08/02/2018
PZ1-intermediate	6.1	08/09/2018
PZ1-intermediate	2.3	08/15/2018
PZ1-intermediate	1.8	08/22/2018
PZ1-intermediate	4.5	08/28/2018
PZ1-intermediate	6.5	09/07/2018
PZ1-intermediate	7.8	09/13/2018
PZ1-intermediate	3.3	09/20/2018
PZ1-intermediate	8.6	09/25/2018
PZ1-intermediate	9.9	10/03/2018
PZ1-intermediate	2.4	10/09/2018
PZ1-intermediate	0	10/18/2018
PZ1-intermediate	0	10/24/2018
PZ1-intermediate	0	10/30/2018
PZ1-intermediate	0	11/05/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-intermediate	0	11/12/2018
PZ1-intermediate	0	11/20/2018
PZ1-intermediate	3.9	11/30/2018
PZ1-intermediate	4.1	12/07/2018
PZ1-intermediate	0	12/17/2018
PZ1-intermediate	0	12/27/2018
PZ1-intermediate	3.1	01/04/2019
PZ1-intermediate	7.9	01/11/2019
PZ1-intermediate	13.4	01/17/2019
PZ1-intermediate	0	02/05/2019
PZ1-intermediate	0.9	02/14/2019
PZ1-intermediate	0.6	02/22/2019
PZ1-intermediate	0	02/28/2019
PZ1-intermediate	0	03/08/2019
PZ1-intermediate	0.5	03/15/2019
PZ1-intermediate	0	03/20/2019
PZ1-intermediate	0	03/26/2019
PZ1-intermediate	0	04/02/2019
PZ1-intermediate	0	04/10/2019
PZ1-intermediate	0	04/17/2019
PZ1-intermediate	0	04/23/2019
PZ1-intermediate	0	05/06/2019
PZ1-intermediate	0	05/17/2019
PZ1-intermediate	0	05/23/2019
PZ1-intermediate	0	05/29/2019
PZ1-intermediate	0	06/07/2019
PZ1-intermediate	0	06/13/2019
PZ1-intermediate	0	06/22/2019
PZ1-intermediate	0	06/26/2019
PZ1-intermediate	0	07/03/2019
PZ1-intermediate	0	07/11/2019
PZ1-intermediate	0	07/17/2019
PZ1-intermediate	0	07/25/2019
PZ1-intermediate	0	07/31/2019
PZ1-intermediate	0	08/07/2019
PZ1-intermediate	0	08/19/2019
PZ1-intermediate	0.8	08/27/2019
PZ1-intermediate	0	09/04/2019
PZ1-intermediate	0	09/10/2019
PZ1-intermediate	0	09/19/2019
PZ1-intermediate	0	09/26/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ1-intermediate	0	10/01/2019
PZ1-intermediate	0	10/09/2019
PZ1-intermediate	0	10/19/2019
PZ1-intermediate	0	10/23/2019
PZ1-intermediate	0	10/30/2019
PZ1-intermediate	0	11/06/2019
PZ1-intermediate	0	11/14/2019
PZ1-intermediate	0	11/21/2019
PZ1-intermediate	0	11/27/2019
PZ1-intermediate	0	12/04/2019
PZ1-intermediate	0	12/09/2019
PZ1-intermediate	0	12/18/2019
PZ1-intermediate	0	12/27/2019
PZ1-shallow	28.4	03/03/2016
PZ1-shallow	0	03/11/2016
PZ1-shallow	20.4	03/17/2016
PZ1-shallow	28.9	03/23/2016
PZ1-shallow	23.6	04/01/2016
PZ1-shallow	27.5	04/08/2016
PZ1-shallow	29.7	04/13/2016
PZ1-shallow	33.6	04/20/2016
PZ1-shallow	0	04/27/2016
PZ1-shallow	23.1	05/03/2016
PZ1-shallow	21.9	05/11/2016
PZ1-shallow	19.5	05/18/2016
PZ1-shallow	27.1	05/26/2016
PZ1-shallow	12.1	06/03/2016
PZ1-shallow	0	06/08/2016
PZ1-shallow	0	06/13/2016
PZ1-shallow	28.9	06/21/2016
PZ1-shallow	21.1	06/30/2016
PZ1-shallow	29.8	07/07/2016
PZ1-shallow	19.7	07/15/2016
PZ1-shallow	3.6	07/22/2016
PZ1-shallow	28.8	07/27/2016
PZ1-shallow	25.8	08/08/2016
PZ1-shallow	31.1	08/19/2016
PZ1-shallow	17.1	08/25/2016
PZ1-shallow	14.7	09/02/2016
PZ1-shallow	21.1	09/09/2016
PZ1-shallow	17.1	09/15/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-shallow	19.7	09/22/2016
PZ1-shallow	5.7	09/29/2016
PZ1-shallow	54.3	10/05/2016
PZ1-shallow	56.3	10/12/2016
PZ1-shallow	61.2	10/20/2016
PZ1-shallow	46	10/28/2016
PZ1-shallow	6.5	11/02/2016
PZ1-shallow	30.3	11/07/2016
PZ1-shallow	29.1	11/15/2016
PZ1-shallow	0	11/21/2016
PZ1-shallow	13.5	12/01/2016
PZ1-shallow	0	12/07/2016
PZ1-shallow	0	12/12/2016
PZ1-shallow	7.8	12/21/2016
PZ1-shallow	0	12/28/2016
PZ1-shallow	11.2	01/05/2017
PZ1-shallow	0	01/13/2017
PZ1-shallow	45.8	01/19/2017
PZ1-shallow	32.2	01/25/2017
PZ1-shallow	21.4	02/02/2017
PZ1-shallow	1.5	02/08/2017
PZ1-shallow	69.2	02/16/2017
PZ1-shallow	47.5	02/23/2017
PZ1-shallow	0.7	03/02/2017
PZ1-shallow	37.1	03/08/2017
PZ1-shallow	13.5	03/16/2017
PZ1-shallow	32.5	03/22/2017
PZ1-shallow	16.2	03/27/2017
PZ1-shallow	15.9	04/07/2017
PZ1-shallow	11.7	04/13/2017
PZ1-shallow	0.4	04/21/2017
PZ1-shallow	44.9	04/26/2017
PZ1-shallow	0	05/03/2017
PZ1-shallow	55.7	05/09/2017
PZ1-shallow	0	05/26/2017
PZ1-shallow	43.8	05/31/2017
PZ1-shallow	43.6	06/08/2017
PZ1-shallow	44.5	06/14/2017
PZ1-shallow	30.7	06/21/2017
PZ1-shallow	35.6	06/29/2017
PZ1-shallow	45.2	07/06/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-shallow	50.4	07/12/2017
PZ1-shallow	13.2	07/20/2017
PZ1-shallow	17.6	07/26/2017
PZ1-shallow	47.1	08/02/2017
PZ1-shallow	37.1	08/09/2017
PZ1-shallow	14.3	08/16/2017
PZ1-shallow	28.7	08/21/2017
PZ1-shallow	26.9	08/30/2017
PZ1-shallow	39.7	09/06/2017
PZ1-shallow	43.5	09/12/2017
PZ1-shallow	46.7	09/20/2017
PZ1-shallow	5.1	10/03/2017
PZ1-shallow	0	10/12/2017
PZ1-shallow	46.7	10/20/2017
PZ1-shallow	45	10/26/2017
PZ1-shallow	80.1	11/08/2017
PZ1-shallow	0	11/15/2017
PZ1-shallow	0	11/22/2017
PZ1-shallow	0	12/01/2017
PZ1-shallow	0	12/12/2017
PZ1-shallow	0.5	12/19/2017
PZ1-shallow	24.3	01/18/2018
PZ1-shallow	22.1	02/02/2018
PZ1-shallow	19.8	02/08/2018
PZ1-shallow	0	02/16/2018
PZ1-shallow	70.7	02/20/2018
PZ1-shallow	66.7	02/28/2018
PZ1-shallow	8.3	03/07/2018
PZ1-shallow	0.9	03/15/2018
PZ1-shallow	7.8	03/22/2018
PZ1-shallow	11.2	03/29/2018
PZ1-shallow	56.4	04/05/2018
PZ1-shallow	48.9	04/11/2018
PZ1-shallow	49.7	04/16/2018
PZ1-shallow	59.6	04/25/2018
PZ1-shallow	62.3	05/09/2018
PZ1-shallow	66.9	05/16/2018
PZ1-shallow	61.2	05/23/2018
PZ1-shallow	65.4	05/30/2018
PZ1-shallow	19.8	06/06/2018
PZ1-shallow	10.7	06/15/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ1-shallow	24.7	06/21/2018
PZ1-shallow	22.3	06/28/2018
PZ1-shallow	12.4	07/05/2018
PZ1-shallow	0	07/13/2018
PZ1-shallow	0	07/19/2018
PZ1-shallow	1.1	07/26/2018
PZ1-shallow	0.6	08/02/2018
PZ1-shallow	0	08/09/2018
PZ1-shallow	55.2	08/15/2018
PZ1-shallow	0.7	08/22/2018
PZ1-shallow	1.7	08/28/2018
PZ1-shallow	42.3	09/07/2018
PZ1-shallow	51.1	09/13/2018
PZ1-shallow	47.1	09/20/2018
PZ1-shallow	89.9	09/25/2018
PZ1-shallow	63.2	10/03/2018
PZ1-shallow	57.1	10/09/2018
PZ1-shallow	1.7	10/18/2018
PZ1-shallow	25.6	10/24/2018
PZ1-shallow	25.6	10/30/2018
PZ1-shallow	16.5	11/05/2018
PZ1-shallow	15.4	11/12/2018
PZ1-shallow	11.3	11/20/2018
PZ1-shallow	0	11/30/2018
PZ1-shallow	9.7	12/07/2018
PZ1-shallow	12.4	12/17/2018
PZ1-shallow	38.7	12/27/2018
PZ1-shallow	39.8	01/04/2019
PZ1-shallow	40.7	01/11/2019
PZ1-shallow	41.5	01/17/2019
PZ1-shallow	0	02/05/2019
PZ1-shallow	17.4	02/14/2019
PZ1-shallow	1.2	02/22/2019
PZ1-shallow	18.6	02/28/2019
PZ1-shallow	55.4	03/08/2019
PZ1-shallow	1.6	03/15/2019
PZ1-shallow	39.9	03/20/2019
PZ1-shallow	0.6	03/26/2019
PZ1-shallow	7.6	04/02/2019
PZ1-shallow	1.4	04/10/2019
PZ1-shallow	7.2	04/17/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ1-shallow	33.3	04/23/2019
PZ1-shallow	0	05/06/2019
PZ1-shallow	14.5	05/17/2019
PZ1-shallow	3.4	05/23/2019
PZ1-shallow	22.2	05/29/2019
PZ1-shallow	41.8	06/07/2019
PZ1-shallow	26.7	06/13/2019
PZ1-shallow	24.5	06/22/2019
PZ1-shallow	0	06/26/2019
PZ1-shallow	0	07/03/2019
PZ1-shallow	39.8	07/11/2019
PZ1-shallow	54.4	07/17/2019
PZ1-shallow	47.1	07/25/2019
PZ1-shallow	32.4	07/31/2019
PZ1-shallow	39.1	08/07/2019
PZ1-shallow	23.4	08/19/2019
PZ1-shallow	22.7	08/27/2019
PZ1-shallow	25.6	09/04/2019
PZ1-shallow	38.1	09/10/2019
PZ1-shallow	30.5	09/19/2019
PZ1-shallow	33.5	09/26/2019
PZ1-shallow	40.1	10/01/2019
PZ1-shallow	38.9	10/09/2019
PZ1-shallow	40.1	10/19/2019
PZ1-shallow	20.1	10/23/2019
PZ1-shallow	47.9	10/30/2019
PZ1-shallow	35.4	11/06/2019
PZ1-shallow	6.5	11/14/2019
PZ1-shallow	44.4	11/21/2019
PZ1-shallow	39.5	11/27/2019
PZ1-shallow	3.4	12/04/2019
PZ1-shallow	2.1	12/09/2019
PZ1-shallow	0.9	12/18/2019
PZ1-shallow	1.1	12/27/2019
PZ2-deep	41.1	03/03/2016
PZ2-deep	0	03/11/2016
PZ2-deep	62.8	03/17/2016
PZ2-deep	39.6	03/23/2016
PZ2-deep	20.9	04/01/2016
PZ2-deep	35.2	04/13/2016
PZ2-deep	51.2	04/20/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-deep	0	04/27/2016
PZ2-deep	40.5	05/03/2016
PZ2-deep	38.9	05/11/2016
PZ2-deep	32.1	05/18/2016
PZ2-deep	45.5	05/26/2016
PZ2-deep	21.1	06/03/2016
PZ2-deep	0	06/08/2016
PZ2-deep	0	06/13/2016
PZ2-deep	49.9	06/21/2016
PZ2-deep	33.6	06/30/2016
PZ2-deep	45.7	07/07/2016
PZ2-deep	0	07/15/2016
PZ2-deep	0	07/22/2016
PZ2-deep	66.2	07/27/2016
PZ2-deep	0	08/08/2016
PZ2-deep	17.1	08/19/2016
PZ2-deep	0	08/25/2016
PZ2-deep	0	09/02/2016
PZ2-deep	45.3	09/09/2016
PZ2-deep	54.2	09/15/2016
PZ2-deep	0	09/22/2016
PZ2-deep	12.5	09/29/2016
PZ2-deep	74.3	10/05/2016
PZ2-deep	70.2	10/12/2016
PZ2-deep	78.9	10/20/2016
PZ2-deep	75.5	10/28/2016
PZ2-deep	0	11/02/2016
PZ2-deep	57.9	11/07/2016
PZ2-deep	62.3	11/15/2016
PZ2-deep	0	11/21/2016
PZ2-deep	0	12/01/2016
PZ2-deep	0	12/07/2016
PZ2-deep	38.3	12/12/2016
PZ2-deep	22.3	12/21/2016
PZ2-deep	0	12/28/2016
PZ2-deep	39.1	01/05/2017
PZ2-deep	0	01/13/2017
PZ2-deep	44.1	01/19/2017
PZ2-deep	67.3	01/25/2017
PZ2-deep	33.4	02/02/2017
PZ2-deep	4.1	02/08/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ2-deep	72.5	02/16/2017
PZ2-deep	69.8	02/23/2017
PZ2-deep	0	03/02/2017
PZ2-deep	37.2	03/08/2017
PZ2-deep	40.2	03/16/2017
PZ2-deep	37.8	03/22/2017
PZ2-deep	38.9	03/27/2017
PZ2-deep	43.2	04/07/2017
PZ2-deep	36.7	04/13/2017
PZ2-deep	0	04/21/2017
PZ2-deep	52.2	04/26/2017
PZ2-deep	0	05/03/2017
PZ2-deep	42.7	05/09/2017
PZ2-deep	0	05/26/2017
PZ2-deep	50.1	05/31/2017
PZ2-deep	53.2	06/08/2017
PZ2-deep	52.3	06/14/2017
PZ2-deep	0	06/21/2017
PZ2-deep	45.4	06/29/2017
PZ2-deep	37.1	07/06/2017
PZ2-deep	56.4	07/12/2017
PZ2-deep	0	07/20/2017
PZ2-deep	11.5	07/26/2017
PZ2-deep	61.7	08/02/2017
PZ2-deep	31.2	08/09/2017
PZ2-deep	23.4	08/16/2017
PZ2-deep	19.8	08/21/2017
PZ2-deep	31.4	08/30/2017
PZ2-deep	40.7	09/06/2017
PZ2-deep	41.7	09/12/2017
PZ2-deep	48.1	09/20/2017
PZ2-deep	0	10/03/2017
PZ2-deep	3.9	10/12/2017
PZ2-deep	45.6	10/20/2017
PZ2-deep	60.8	10/26/2017
PZ2-deep	52.5	11/08/2017
PZ2-deep	1.4	11/15/2017
PZ2-deep	6.5	11/22/2017
PZ2-deep	0.6	12/01/2017
PZ2-deep	0	12/12/2017
PZ2-deep	0	12/19/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-deep	75	01/11/2018
PZ2-deep	19.6	01/18/2018
PZ2-deep	50	01/27/2018
PZ2-deep	18.7	02/02/2018
PZ2-deep	17.8	02/08/2018
PZ2-deep	0	02/16/2018
PZ2-deep	50.2	02/20/2018
PZ2-deep	51.1	02/28/2018
PZ2-deep	0	03/07/2018
PZ2-deep	39.5	03/15/2018
PZ2-deep	0	03/22/2018
PZ2-deep	0	03/29/2018
PZ2-deep	36.3	04/05/2018
PZ2-deep	29.7	04/11/2018
PZ2-deep	29.8	04/16/2018
PZ2-deep	61.1	04/25/2018
PZ2-deep	65.9	05/09/2018
PZ2-deep	68.2	05/16/2018
PZ2-deep	61.4	05/23/2018
PZ2-deep	66.7	05/30/2018
PZ2-deep	49.3	06/06/2018
PZ2-deep	30.6	06/15/2018
PZ2-deep	53.3	06/21/2018
PZ2-deep	57.9	06/28/2018
PZ2-deep	6.5	07/05/2018
PZ2-deep	8.7	07/13/2018
PZ2-deep	7.7	07/19/2018
PZ2-deep	5.1	07/26/2018
PZ2-deep	3.2	08/02/2018
PZ2-deep	0	08/09/2018
PZ2-deep	29.1	08/15/2018
PZ2-deep	0	08/22/2018
PZ2-deep	0	08/28/2018
PZ2-deep	46.9	09/07/2018
PZ2-deep	46.6	09/13/2018
PZ2-deep	52.9	09/20/2018
PZ2-deep	59.4	09/25/2018
PZ2-deep	59.6	10/03/2018
PZ2-deep	58.1	10/09/2018
PZ2-deep	0	10/18/2018
PZ2-deep	6.7	10/24/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ2-deep	51.1	10/30/2018
PZ2-deep	39.9	11/05/2018
PZ2-deep	29.3	11/12/2018
PZ2-deep	21.9	11/20/2018
PZ2-deep	0	11/30/2018
PZ2-deep	41.1	12/07/2018
PZ2-deep	42.1	12/17/2018
PZ2-deep	57.7	12/27/2018
PZ2-deep	56.1	01/04/2019
PZ2-deep	56.9	01/11/2019
PZ2-deep	56.8	01/17/2019
PZ2-deep	0	02/05/2019
PZ2-deep	15.7	02/14/2019
PZ2-deep	0	02/22/2019
PZ2-deep	17.1	02/28/2019
PZ2-deep	62.1	03/08/2019
PZ2-deep	0	03/15/2019
PZ2-deep	54.4	03/20/2019
PZ2-deep	0	03/26/2019
PZ2-deep	0	04/02/2019
PZ2-deep	0	04/10/2019
PZ2-deep	4.6	04/17/2019
PZ2-deep	31	04/23/2019
PZ2-deep	0	05/06/2019
PZ2-deep	7.8	05/17/2019
PZ2-deep	4.3	05/23/2019
PZ2-deep	12.5	05/29/2019
PZ2-deep	47.1	06/07/2019
PZ2-deep	27.9	06/13/2019
PZ2-deep	24.5	06/22/2019
PZ2-deep	0	06/26/2019
PZ2-deep	0	07/03/2019
PZ2-deep	34.5	07/11/2019
PZ2-deep	52.5	07/17/2019
PZ2-deep	46.2	07/25/2019
PZ2-deep	0	07/31/2019
PZ2-deep	43.2	08/07/2019
PZ2-deep	35.6	08/19/2019
PZ2-deep	42.1	08/27/2019
PZ2-deep	39.5	09/04/2019
PZ2-deep	41.1	09/10/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-deep	36.5	09/19/2019
PZ2-deep	39.8	09/26/2019
PZ2-deep	57.8	10/01/2019
PZ2-deep	44.4	10/09/2019
PZ2-deep	49.8	10/19/2019
PZ2-deep	29.1	10/23/2019
PZ2-deep	65.7	10/30/2019
PZ2-deep	40.6	11/06/2019
PZ2-deep	25.1	11/14/2019
PZ2-deep	30.2	11/21/2019
PZ2-deep	34.5	11/27/2019
PZ2-deep	0.6	12/04/2019
PZ2-deep	0	12/09/2019
PZ2-deep	0	12/18/2019
PZ2-deep	0	12/27/2019
PZ2-intermediate	60.3	03/03/2016
PZ2-intermediate	0	03/11/2016
PZ2-intermediate	30.1	03/17/2016
PZ2-intermediate	29.6	03/23/2016
PZ2-intermediate	42.4	04/01/2016
PZ2-intermediate	43.2	04/13/2016
PZ2-intermediate	39.8	04/20/2016
PZ2-intermediate	0	04/27/2016
PZ2-intermediate	62.9	05/03/2016
PZ2-intermediate	63.5	05/11/2016
PZ2-intermediate	36.9	05/18/2016
PZ2-intermediate	70.3	05/26/2016
PZ2-intermediate	24.5	06/03/2016
PZ2-intermediate	0	06/08/2016
PZ2-intermediate	0	06/13/2016
PZ2-intermediate	68.7	06/21/2016
PZ2-intermediate	41.1	06/30/2016
PZ2-intermediate	50.2	07/07/2016
PZ2-intermediate	0	07/15/2016
PZ2-intermediate	0	07/22/2016
PZ2-intermediate	59	07/27/2016
PZ2-intermediate	40.7	08/08/2016
PZ2-intermediate	44.5	08/19/2016
PZ2-intermediate	33.8	08/25/2016
PZ2-intermediate	31.7	09/02/2016
PZ2-intermediate	39.7	09/09/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-intermediate	58.6	09/15/2016
PZ2-intermediate	56.7	09/22/2016
PZ2-intermediate	45.6	09/29/2016
PZ2-intermediate	79.6	10/05/2016
PZ2-intermediate	81.2	10/12/2016
PZ2-intermediate	83.1	10/20/2016
PZ2-intermediate	41.2	10/28/2016
PZ2-intermediate	0	11/02/2016
PZ2-intermediate	83.5	11/07/2016
PZ2-intermediate	77.7	11/15/2016
PZ2-intermediate	0	11/21/2016
PZ2-intermediate	29.6	12/01/2016
PZ2-intermediate	0	12/07/2016
PZ2-intermediate	62.4	12/12/2016
PZ2-intermediate	34.1	12/21/2016
PZ2-intermediate	0	12/28/2016
PZ2-intermediate	42.3	01/05/2017
PZ2-intermediate	18.2	01/13/2017
PZ2-intermediate	75.2	01/19/2017
PZ2-intermediate	66.7	01/25/2017
PZ2-intermediate	34.1	02/02/2017
PZ2-intermediate	27.6	02/08/2017
PZ2-intermediate	76.4	02/16/2017
PZ2-intermediate	71.2	02/23/2017
PZ2-intermediate	37	03/02/2017
PZ2-intermediate	62.5	03/08/2017
PZ2-intermediate	9.3	03/16/2017
PZ2-intermediate	46.5	03/22/2017
PZ2-intermediate	15.4	03/27/2017
PZ2-intermediate	18.7	04/07/2017
PZ2-intermediate	19	04/13/2017
PZ2-intermediate	0	04/21/2017
PZ2-intermediate	65.9	04/26/2017
PZ2-intermediate	0	05/03/2017
PZ2-intermediate	53.8	05/09/2017
PZ2-intermediate	0	05/26/2017
PZ2-intermediate	47.7	05/31/2017
PZ2-intermediate	71.3	06/08/2017
PZ2-intermediate	50.1	06/14/2017
PZ2-intermediate	33.1	06/21/2017
PZ2-intermediate	40.1	06/29/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-intermediate	57.7	07/06/2017
PZ2-intermediate	47.1	07/12/2017
PZ2-intermediate	0	07/20/2017
PZ2-intermediate	8.9	07/26/2017
PZ2-intermediate	59.5	08/02/2017
PZ2-intermediate	60.2	08/09/2017
PZ2-intermediate	57.6	08/16/2017
PZ2-intermediate	0	08/21/2017
PZ2-intermediate	0	08/30/2017
PZ2-intermediate	67	09/06/2017
PZ2-intermediate	71.1	09/12/2017
PZ2-intermediate	70.2	09/20/2017
PZ2-intermediate	0	10/03/2017
PZ2-intermediate	0	10/12/2017
PZ2-intermediate	63.5	10/20/2017
PZ2-intermediate	66.6	10/26/2017
PZ2-intermediate	64.9	11/08/2017
PZ2-intermediate	60.2	11/15/2017
PZ2-intermediate	60.2	11/22/2017
PZ2-intermediate	65.1	12/01/2017
PZ2-intermediate	45.6	12/12/2017
PZ2-intermediate	0	12/19/2017
PZ2-intermediate	32.1	01/18/2018
PZ2-intermediate	71.3	01/27/2018
PZ2-intermediate	48.2	02/02/2018
PZ2-intermediate	45.9	02/08/2018
PZ2-intermediate	0	02/16/2018
PZ2-intermediate	71.3	02/20/2018
PZ2-intermediate	70.8	02/28/2018
PZ2-intermediate	0	03/07/2018
PZ2-intermediate	0	03/15/2018
PZ2-intermediate	40.3	03/22/2018
PZ2-intermediate	0	03/29/2018
PZ2-intermediate	55.9	04/05/2018
PZ2-intermediate	44.3	04/11/2018
PZ2-intermediate	38.9	04/16/2018
PZ2-intermediate	78.4	04/25/2018
PZ2-intermediate	78.9	05/09/2018
PZ2-intermediate	64.7	05/16/2018
PZ2-intermediate	70.1	05/23/2018
PZ2-intermediate	73.4	05/30/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-intermediate	37.8	06/06/2018
PZ2-intermediate	0	06/15/2018
PZ2-intermediate	50.4	06/21/2018
PZ2-intermediate	52.5	06/28/2018
PZ2-intermediate	7.8	07/05/2018
PZ2-intermediate	9.6	07/13/2018
PZ2-intermediate	10.4	07/19/2018
PZ2-intermediate	6.7	07/26/2018
PZ2-intermediate	4.3	08/02/2018
PZ2-intermediate	0	08/09/2018
PZ2-intermediate	0	08/15/2018
PZ2-intermediate	0	08/22/2018
PZ2-intermediate	0	08/28/2018
PZ2-intermediate	56.7	09/07/2018
PZ2-intermediate	60.5	09/13/2018
PZ2-intermediate	66.8	09/20/2018
PZ2-intermediate	80.8	09/25/2018
PZ2-intermediate	78.8	10/03/2018
PZ2-intermediate	69.7	10/09/2018
PZ2-intermediate	11.7	10/18/2018
PZ2-intermediate	14.3	10/24/2018
PZ2-intermediate	56.6	10/30/2018
PZ2-intermediate	44.4	11/05/2018
PZ2-intermediate	34.9	11/12/2018
PZ2-intermediate	24.8	11/20/2018
PZ2-intermediate	0	11/30/2018
PZ2-intermediate	46.7	12/07/2018
PZ2-intermediate	54.1	12/17/2018
PZ2-intermediate	60.7	12/27/2018
PZ2-intermediate	64.8	01/04/2019
PZ2-intermediate	61.8	01/11/2019
PZ2-intermediate	59.7	01/17/2019
PZ2-intermediate	0	02/05/2019
PZ2-intermediate	44.4	02/14/2019
PZ2-intermediate	0	02/22/2019
PZ2-intermediate	47.6	02/28/2019
PZ2-intermediate	74.9	03/08/2019
PZ2-intermediate	11.6	03/15/2019
PZ2-intermediate	65.4	03/20/2019
PZ2-intermediate	2.9	03/26/2019
PZ2-intermediate	5.6	04/02/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-intermediate	3.4	04/10/2019
PZ2-intermediate	5.8	04/17/2019
PZ2-intermediate	34.5	04/23/2019
PZ2-intermediate	0	05/06/2019
PZ2-intermediate	22.5	05/17/2019
PZ2-intermediate	8.9	05/23/2019
PZ2-intermediate	19.6	05/29/2019
PZ2-intermediate	65.5	06/07/2019
PZ2-intermediate	35.9	06/13/2019
PZ2-intermediate	29.5	06/22/2019
PZ2-intermediate	0	06/26/2019
PZ2-intermediate	0	07/03/2019
PZ2-intermediate	45.3	07/11/2019
PZ2-intermediate	69.8	07/17/2019
PZ2-intermediate	70.1	07/25/2019
PZ2-intermediate	0	07/31/2019
PZ2-intermediate	55.9	08/07/2019
PZ2-intermediate	40.1	08/19/2019
PZ2-intermediate	44.4	08/27/2019
PZ2-intermediate	38.8	09/04/2019
PZ2-intermediate	69.5	09/10/2019
PZ2-intermediate	56.3	09/19/2019
PZ2-intermediate	76.4	09/26/2019
PZ2-intermediate	83.7	10/01/2019
PZ2-intermediate	67.4	10/09/2019
PZ2-intermediate	69.3	10/19/2019
PZ2-intermediate	40.1	10/23/2019
PZ2-intermediate	49.7	10/30/2019
PZ2-intermediate	60.3	11/06/2019
PZ2-intermediate	0	11/14/2019
PZ2-intermediate	39.5	11/21/2019
PZ2-intermediate	27.6	11/27/2019
PZ2-intermediate	0	12/04/2019
PZ2-intermediate	0	12/09/2019
PZ2-intermediate	0	12/18/2019
PZ2-intermediate	0	12/27/2019
PZ2-shallow	42.1	03/03/2016
PZ2-shallow	0	03/11/2016
PZ2-shallow	55.6	03/17/2016
PZ2-shallow	26.3	03/23/2016
PZ2-shallow	43.1	04/01/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-shallow	43.2	04/13/2016
PZ2-shallow	50.2	04/20/2016
PZ2-shallow	0	04/27/2016
PZ2-shallow	64.8	05/03/2016
PZ2-shallow	63.1	05/11/2016
PZ2-shallow	52.3	05/18/2016
PZ2-shallow	71.4	05/26/2016
PZ2-shallow	27.8	06/03/2016
PZ2-shallow	0	06/08/2016
PZ2-shallow	0	06/13/2016
PZ2-shallow	61.1	06/21/2016
PZ2-shallow	45.2	06/30/2016
PZ2-shallow	49.8	07/07/2016
PZ2-shallow	12.8	07/15/2016
PZ2-shallow	25.6	07/22/2016
PZ2-shallow	61.3	07/27/2016
PZ2-shallow	30.7	08/08/2016
PZ2-shallow	49.1	08/19/2016
PZ2-shallow	39.2	08/25/2016
PZ2-shallow	38.7	09/02/2016
PZ2-shallow	51.1	09/09/2016
PZ2-shallow	43.2	09/15/2016
PZ2-shallow	51.1	09/22/2016
PZ2-shallow	40.7	09/29/2016
PZ2-shallow	67.8	10/05/2016
PZ2-shallow	73.5	10/12/2016
PZ2-shallow	67.8	10/20/2016
PZ2-shallow	65.9	10/28/2016
PZ2-shallow	17.7	11/02/2016
PZ2-shallow	75.9	11/07/2016
PZ2-shallow	62.3	11/15/2016
PZ2-shallow	0	11/21/2016
PZ2-shallow	38.7	12/01/2016
PZ2-shallow	0	12/07/2016
PZ2-shallow	9.6	12/12/2016
PZ2-shallow	32.1	12/21/2016
PZ2-shallow	0	12/28/2016
PZ2-shallow	47.5	01/05/2017
PZ2-shallow	5.1	01/13/2017
PZ2-shallow	63.7	01/19/2017
PZ2-shallow	64.5	01/25/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-shallow	29.8	02/02/2017
PZ2-shallow	25.1	02/08/2017
PZ2-shallow	68.3	02/16/2017
PZ2-shallow	79.5	02/23/2017
PZ2-shallow	11.2	03/02/2017
PZ2-shallow	63.6	03/08/2017
PZ2-shallow	26.4	03/16/2017
PZ2-shallow	38.9	03/22/2017
PZ2-shallow	23.1	03/27/2017
PZ2-shallow	27.8	04/07/2017
PZ2-shallow	25.6	04/13/2017
PZ2-shallow	39.4	04/21/2017
PZ2-shallow	67.9	04/26/2017
PZ2-shallow	0	05/03/2017
PZ2-shallow	51.6	05/09/2017
PZ2-shallow	0	05/26/2017
PZ2-shallow	64.8	05/31/2017
PZ2-shallow	63.7	06/08/2017
PZ2-shallow	60.1	06/14/2017
PZ2-shallow	23.1	06/21/2017
PZ2-shallow	34.5	06/29/2017
PZ2-shallow	56.1	07/06/2017
PZ2-shallow	59.1	07/12/2017
PZ2-shallow	19.2	07/20/2017
PZ2-shallow	21.5	07/26/2017
PZ2-shallow	52.2	08/02/2017
PZ2-shallow	44.4	08/09/2017
PZ2-shallow	42.1	08/16/2017
PZ2-shallow	38.7	08/21/2017
PZ2-shallow	31.7	08/30/2017
PZ2-shallow	60.2	09/06/2017
PZ2-shallow	68.2	09/12/2017
PZ2-shallow	60.7	09/20/2017
PZ2-shallow	6	10/03/2017
PZ2-shallow	0	10/12/2017
PZ2-shallow	57.8	10/20/2017
PZ2-shallow	67.4	10/26/2017
PZ2-shallow	68.1	11/08/2017
PZ2-shallow	45.1	11/15/2017
PZ2-shallow	35.6	11/22/2017
PZ2-shallow	2.2	12/01/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-shallow	39.8	12/12/2017
PZ2-shallow	0	12/19/2017
PZ2-shallow	24.3	01/18/2018
PZ2-shallow	71.9	01/27/2018
PZ2-shallow	36.2	02/02/2018
PZ2-shallow	29	02/08/2018
PZ2-shallow	0	02/16/2018
PZ2-shallow	71.5	02/20/2018
PZ2-shallow	71.1	02/28/2018
PZ2-shallow	18.7	03/07/2018
PZ2-shallow	0	03/15/2018
PZ2-shallow	26.8	03/22/2018
PZ2-shallow	3.5	03/29/2018
PZ2-shallow	40.9	04/05/2018
PZ2-shallow	49.8	04/11/2018
PZ2-shallow	64.6	04/16/2018
PZ2-shallow	68.8	04/25/2018
PZ2-shallow	71.2	05/09/2018
PZ2-shallow	62.3	05/16/2018
PZ2-shallow	68.6	05/23/2018
PZ2-shallow	74.3	05/30/2018
PZ2-shallow	53.4	06/06/2018
PZ2-shallow	25.9	06/15/2018
PZ2-shallow	69.5	06/21/2018
PZ2-shallow	65.3	06/28/2018
PZ2-shallow	21.2	07/05/2018
PZ2-shallow	31.7	07/13/2018
PZ2-shallow	31.3	07/19/2018
PZ2-shallow	37.3	07/26/2018
PZ2-shallow	42.11	08/02/2018
PZ2-shallow	39.1	08/09/2018
PZ2-shallow	34.3	08/15/2018
PZ2-shallow	0.4	08/22/2018
PZ2-shallow	0	08/28/2018
PZ2-shallow	56.8	09/07/2018
PZ2-shallow	61.4	09/13/2018
PZ2-shallow	69.8	09/20/2018
PZ2-shallow	71.9	09/25/2018
PZ2-shallow	73.2	10/03/2018
PZ2-shallow	68.4	10/09/2018
PZ2-shallow	11.7	10/18/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-shallow	14.7	10/24/2018
PZ2-shallow	57.8	10/30/2018
PZ2-shallow	47.5	11/05/2018
PZ2-shallow	37.1	11/12/2018
PZ2-shallow	28.1	11/20/2018
PZ2-shallow	0	11/30/2018
PZ2-shallow	47.1	12/07/2018
PZ2-shallow	57.8	12/17/2018
PZ2-shallow	59.6	12/27/2018
PZ2-shallow	55.2	01/04/2019
PZ2-shallow	45.2	01/11/2019
PZ2-shallow	47.6	01/17/2019
PZ2-shallow	0	02/05/2019
PZ2-shallow	26.7	02/14/2019
PZ2-shallow	0	02/22/2019
PZ2-shallow	30.3	02/28/2019
PZ2-shallow	66.6	03/08/2019
PZ2-shallow	5.4	03/15/2019
PZ2-shallow	51.1	03/20/2019
PZ2-shallow	2.2	03/26/2019
PZ2-shallow	6.8	04/02/2019
PZ2-shallow	5.3	04/10/2019
PZ2-shallow	12.3	04/17/2019
PZ2-shallow	36.7	04/23/2019
PZ2-shallow	0	05/06/2019
PZ2-shallow	24.7	05/17/2019
PZ2-shallow	9.4	05/23/2019
PZ2-shallow	21.1	05/29/2019
PZ2-shallow	68.9	06/07/2019
PZ2-shallow	34.4	06/13/2019
PZ2-shallow	23.6	06/22/2019
PZ2-shallow	0	06/26/2019
PZ2-shallow	0	07/03/2019
PZ2-shallow	39.4	07/11/2019
PZ2-shallow	68.4	07/17/2019
PZ2-shallow	72.1	07/25/2019
PZ2-shallow	63.1	07/31/2019
PZ2-shallow	70.1	08/07/2019
PZ2-shallow	54.3	08/19/2019
PZ2-shallow	55.5	08/27/2019
PZ2-shallow	45.7	09/04/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ2-shallow	60.7	09/10/2019
PZ2-shallow	56.6	09/19/2019
PZ2-shallow	66.7	09/26/2019
PZ2-shallow	58.2	10/01/2019
PZ2-shallow	56.7	10/09/2019
PZ2-shallow	50.2	10/19/2019
PZ2-shallow	43.2	10/23/2019
PZ2-shallow	67.2	10/30/2019
PZ2-shallow	58.3	11/06/2019
PZ2-shallow	0	11/14/2019
PZ2-shallow	43.5	11/21/2019
PZ2-shallow	30.2	11/27/2019
PZ2-shallow	0	12/04/2019
PZ2-shallow	2.4	12/09/2019
PZ2-shallow	1.1	12/18/2019
PZ2-shallow	0	12/27/2019
PZ3-deep	60.1	03/03/2016
PZ3-deep	0	03/11/2016
PZ3-deep	48.9	03/17/2016
PZ3-deep	29.6	03/23/2016
PZ3-deep	22	04/01/2016
PZ3-deep	28.5	04/13/2016
PZ3-deep	36.5	04/20/2016
PZ3-deep	0	04/27/2016
PZ3-deep	58.9	05/03/2016
PZ3-deep	58.9	05/11/2016
PZ3-deep	47.8	05/18/2016
PZ3-deep	34.1	05/26/2016
PZ3-deep	17.1	06/03/2016
PZ3-deep	0	06/08/2016
PZ3-deep	0	06/13/2016
PZ3-deep	55.5	06/21/2016
PZ3-deep	33.9	06/30/2016
PZ3-deep	41.2	07/07/2016
PZ3-deep	0	07/15/2016
PZ3-deep	0	07/22/2016
PZ3-deep	43.1	07/27/2016
PZ3-deep	0	08/08/2016
PZ3-deep	34.5	08/19/2016
PZ3-deep	0	08/25/2016
PZ3-deep	0	09/02/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-deep	47.8	09/09/2016
PZ3-deep	39.8	09/15/2016
PZ3-deep	0	09/22/2016
PZ3-deep	44.5	09/29/2016
PZ3-deep	55.6	10/05/2016
PZ3-deep	50.8	10/12/2016
PZ3-deep	54.3	10/20/2016
PZ3-deep	55.5	10/28/2016
PZ3-deep	0	11/02/2016
PZ3-deep	61.1	11/07/2016
PZ3-deep	56.7	11/15/2016
PZ3-deep	0	11/21/2016
PZ3-deep	0	12/01/2016
PZ3-deep	0	12/07/2016
PZ3-deep	0	12/12/2016
PZ3-deep	0	12/21/2016
PZ3-deep	0	12/28/2016
PZ3-deep	55.5	01/05/2017
PZ3-deep	1.7	01/13/2017
PZ3-deep	59.7	01/19/2017
PZ3-deep	58.9	01/25/2017
PZ3-deep	35.9	02/02/2017
PZ3-deep	16.4	02/08/2017
PZ3-deep	83.4	02/16/2017
PZ3-deep	88.9	02/23/2017
PZ3-deep	11.7	03/02/2017
PZ3-deep	64.4	03/08/2017
PZ3-deep	0	03/16/2017
PZ3-deep	18.6	03/22/2017
PZ3-deep	0	03/27/2017
PZ3-deep	0	04/07/2017
PZ3-deep	17.2	04/13/2017
PZ3-deep	0	04/21/2017
PZ3-deep	80.4	04/26/2017
PZ3-deep	0	05/03/2017
PZ3-deep	51.7	05/09/2017
PZ3-deep	0	05/26/2017
PZ3-deep	43.1	05/31/2017
PZ3-deep	57.8	06/08/2017
PZ3-deep	54.6	06/14/2017
PZ3-deep	15.5	06/21/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-deep	18.9	06/29/2017
PZ3-deep	14.6	07/06/2017
PZ3-deep	24.9	07/12/2017
PZ3-deep	0	07/20/2017
PZ3-deep	13.4	07/26/2017
PZ3-deep	27.1	08/02/2017
PZ3-deep	27.9	08/09/2017
PZ3-deep	19.8	08/16/2017
PZ3-deep	23.4	08/21/2017
PZ3-deep	27.6	08/30/2017
PZ3-deep	39.5	09/06/2017
PZ3-deep	42.8	09/12/2017
PZ3-deep	22.3	09/20/2017
PZ3-deep	0	10/03/2017
PZ3-deep	0.3	10/12/2017
PZ3-deep	30.2	10/20/2017
PZ3-deep	28.9	10/26/2017
PZ3-deep	33.4	11/08/2017
PZ3-deep	38.5	11/15/2017
PZ3-deep	34.5	11/22/2017
PZ3-deep	0	12/01/2017
PZ3-deep	0	12/12/2017
PZ3-deep	0	12/19/2017
PZ3-deep	72.3	01/11/2018
PZ3-deep	18.7	01/18/2018
PZ3-deep	66.6	01/27/2018
PZ3-deep	54.7	02/02/2018
PZ3-deep	55.8	02/08/2018
PZ3-deep	0	02/16/2018
PZ3-deep	72.9	02/20/2018
PZ3-deep	69.5	02/28/2018
PZ3-deep	5.6	03/07/2018
PZ3-deep	0.4	03/15/2018
PZ3-deep	4	03/22/2018
PZ3-deep	1.3	03/29/2018
PZ3-deep	43.2	04/05/2018
PZ3-deep	44.5	04/11/2018
PZ3-deep	50.1	04/16/2018
PZ3-deep	74.9	04/25/2018
PZ3-deep	75.6	05/09/2018
PZ3-deep	66.8	05/16/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ3-deep	68.2	05/23/2018
PZ3-deep	72.1	05/30/2018
PZ3-deep	56.8	06/06/2018
PZ3-deep	39.6	06/15/2018
PZ3-deep	22.8	06/21/2018
PZ3-deep	41.3	06/28/2018
PZ3-deep	27.8	07/05/2018
PZ3-deep	47.8	07/13/2018
PZ3-deep	25.3	07/19/2018
PZ3-deep	36.5	07/26/2018
PZ3-deep	24.8	08/02/2018
PZ3-deep	14.6	08/09/2018
PZ3-deep	10.2	08/15/2018
PZ3-deep	2.4	08/22/2018
PZ3-deep	3.4	08/28/2018
PZ3-deep	18.7	09/07/2018
PZ3-deep	19.7	09/13/2018
PZ3-deep	17.5	09/20/2018
PZ3-deep	16.7	09/25/2018
PZ3-deep	20.1	10/03/2018
PZ3-deep	9.4	10/09/2018
PZ3-deep	0	10/18/2018
PZ3-deep	4.5	10/24/2018
PZ3-deep	15.6	10/30/2018
PZ3-deep	14.5	11/05/2018
PZ3-deep	17.8	11/12/2018
PZ3-deep	19	11/20/2018
PZ3-deep	18.3	11/30/2018
PZ3-deep	13.4	12/07/2018
PZ3-deep	19.6	12/17/2018
PZ3-deep	22.2	12/27/2018
PZ3-deep	20.8	01/04/2019
PZ3-deep	11.5	01/11/2019
PZ3-deep	8.6	01/17/2019
PZ3-deep	0.8	02/05/2019
PZ3-deep	1.1	02/14/2019
PZ3-deep	0	02/22/2019
PZ3-deep	0.4	02/28/2019
PZ3-deep	0	03/08/2019
PZ3-deep	0	03/15/2019
PZ3-deep	0	03/20/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-deep	0	03/26/2019
PZ3-deep	0	04/02/2019
PZ3-deep	0	04/10/2019
PZ3-deep	0	04/17/2019
PZ3-deep	0	04/23/2019
PZ3-deep	0	05/06/2019
PZ3-deep	12.5	05/17/2019
PZ3-deep	0	05/23/2019
PZ3-deep	0	05/29/2019
PZ3-deep	0	06/07/2019
PZ3-deep	15.2	06/13/2019
PZ3-deep	17.4	06/22/2019
PZ3-deep	0	06/26/2019
PZ3-deep	0	07/03/2019
PZ3-deep	16.5	07/11/2019
PZ3-deep	22.1	07/17/2019
PZ3-deep	0	07/25/2019
PZ3-deep	0	07/31/2019
PZ3-deep	0	08/07/2019
PZ3-deep	0	08/19/2019
PZ3-deep	0	08/27/2019
PZ3-deep	28.3	09/04/2019
PZ3-deep	38.1	09/10/2019
PZ3-deep	32.6	09/19/2019
PZ3-deep	28.9	09/26/2019
PZ3-deep	0.3	10/01/2019
PZ3-deep	3.2	10/09/2019
PZ3-deep	1.2	10/19/2019
PZ3-deep	1.1	10/23/2019
PZ3-deep	0	10/30/2019
PZ3-deep	1.3	11/06/2019
PZ3-deep	1.6	11/14/2019
PZ3-deep	13.4	11/21/2019
PZ3-deep	2.1	11/27/2019
PZ3-deep	0	12/04/2019
PZ3-deep	0	12/09/2019
PZ3-deep	0	12/18/2019
PZ3-deep	0	12/27/2019
PZ3-intermediate	78.2	03/03/2016
PZ3-intermediate	0	03/11/2016
PZ3-intermediate	45.4	03/17/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-intermediate	45.1	03/23/2016
PZ3-intermediate	36.1	04/01/2016
PZ3-intermediate	21.2	04/13/2016
PZ3-intermediate	36.5	04/20/2016
PZ3-intermediate	0	04/27/2016
PZ3-intermediate	45.7	05/03/2016
PZ3-intermediate	52.3	05/11/2016
PZ3-intermediate	42.3	05/18/2016
PZ3-intermediate	38.2	05/26/2016
PZ3-intermediate	21.8	06/03/2016
PZ3-intermediate	0	06/08/2016
PZ3-intermediate	0	06/13/2016
PZ3-intermediate	51	06/21/2016
PZ3-intermediate	45.6	06/30/2016
PZ3-intermediate	50.1	07/07/2016
PZ3-intermediate	0	07/15/2016
PZ3-intermediate	0	07/22/2016
PZ3-intermediate	34.9	07/27/2016
PZ3-intermediate	0	08/08/2016
PZ3-intermediate	39.8	08/19/2016
PZ3-intermediate	0	08/25/2016
PZ3-intermediate	0	09/02/2016
PZ3-intermediate	42.2	09/09/2016
PZ3-intermediate	41.1	09/15/2016
PZ3-intermediate	0	09/22/2016
PZ3-intermediate	60.4	09/29/2016
PZ3-intermediate	77.5	10/05/2016
PZ3-intermediate	80.1	10/12/2016
PZ3-intermediate	76.4	10/20/2016
PZ3-intermediate	69.5	10/28/2016
PZ3-intermediate	0	11/02/2016
PZ3-intermediate	79.1	11/07/2016
PZ3-intermediate	68.5	11/15/2016
PZ3-intermediate	0	11/21/2016
PZ3-intermediate	0	12/01/2016
PZ3-intermediate	0	12/07/2016
PZ3-intermediate	39.8	12/12/2016
PZ3-intermediate	0	12/21/2016
PZ3-intermediate	0	12/28/2016
PZ3-intermediate	71.4	01/05/2017
PZ3-intermediate	2.3	01/13/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-intermediate	83.8	01/19/2017
PZ3-intermediate	62.3	01/25/2017
PZ3-intermediate	29.6	02/02/2017
PZ3-intermediate	32.8	02/08/2017
PZ3-intermediate	70.2	02/16/2017
PZ3-intermediate	74.8	02/23/2017
PZ3-intermediate	1.9	03/02/2017
PZ3-intermediate	71.1	03/08/2017
PZ3-intermediate	0	03/16/2017
PZ3-intermediate	17.2	03/22/2017
PZ3-intermediate	0	03/27/2017
PZ3-intermediate	0	04/07/2017
PZ3-intermediate	1.1	04/13/2017
PZ3-intermediate	0	04/21/2017
PZ3-intermediate	69.6	04/26/2017
PZ3-intermediate	0	05/03/2017
PZ3-intermediate	45.2	05/09/2017
PZ3-intermediate	0	05/26/2017
PZ3-intermediate	37.8	05/31/2017
PZ3-intermediate	36.4	06/08/2017
PZ3-intermediate	35.4	06/14/2017
PZ3-intermediate	0	06/21/2017
PZ3-intermediate	0	06/29/2017
PZ3-intermediate	18.9	07/06/2017
PZ3-intermediate	36.9	07/12/2017
PZ3-intermediate	0	07/20/2017
PZ3-intermediate	11.2	07/26/2017
PZ3-intermediate	52.7	08/02/2017
PZ3-intermediate	36.8	08/09/2017
PZ3-intermediate	34.5	08/16/2017
PZ3-intermediate	39.8	08/21/2017
PZ3-intermediate	0	08/30/2017
PZ3-intermediate	68.9	09/06/2017
PZ3-intermediate	74.2	09/12/2017
PZ3-intermediate	57.4	09/20/2017
PZ3-intermediate	0	10/03/2017
PZ3-intermediate	0	10/12/2017
PZ3-intermediate	40.3	10/20/2017
PZ3-intermediate	22.2	10/26/2017
PZ3-intermediate	80.1	11/08/2017
PZ3-intermediate	43.2	11/15/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-intermediate	67.5	11/22/2017
PZ3-intermediate	0	12/01/2017
PZ3-intermediate	0	12/12/2017
PZ3-intermediate	0	12/19/2017
PZ3-intermediate	32.2	01/18/2018
PZ3-intermediate	73.2	01/27/2018
PZ3-intermediate	16.7	02/02/2018
PZ3-intermediate	17.6	02/08/2018
PZ3-intermediate	0	02/16/2018
PZ3-intermediate	70.2	02/20/2018
PZ3-intermediate	70.3	02/28/2018
PZ3-intermediate	6.5	03/07/2018
PZ3-intermediate	0	03/15/2018
PZ3-intermediate	0	03/22/2018
PZ3-intermediate	3.2	03/29/2018
PZ3-intermediate	44.9	04/05/2018
PZ3-intermediate	47.8	04/11/2018
PZ3-intermediate	49.8	04/16/2018
PZ3-intermediate	79.8	04/25/2018
PZ3-intermediate	76.5	05/09/2018
PZ3-intermediate	61.4	05/16/2018
PZ3-intermediate	70.2	05/23/2018
PZ3-intermediate	76.2	05/30/2018
PZ3-intermediate	60.2	06/06/2018
PZ3-intermediate	49.2	06/15/2018
PZ3-intermediate	57.1	06/21/2018
PZ3-intermediate	55.5	06/28/2018
PZ3-intermediate	33.3	07/05/2018
PZ3-intermediate	53.2	07/13/2018
PZ3-intermediate	30.8	07/19/2018
PZ3-intermediate	40.1	07/26/2018
PZ3-intermediate	0	08/02/2018
PZ3-intermediate	0	08/09/2018
PZ3-intermediate	0	08/15/2018
PZ3-intermediate	0	08/22/2018
PZ3-intermediate	0	08/28/2018
PZ3-intermediate	49.9	09/07/2018
PZ3-intermediate	50.9	09/13/2018
PZ3-intermediate	52.1	09/20/2018
PZ3-intermediate	90.2	09/25/2018
PZ3-intermediate	89.2	10/03/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-intermediate	100	10/09/2018
PZ3-intermediate	0	10/18/2018
PZ3-intermediate	6.7	10/24/2018
PZ3-intermediate	78.9	10/30/2018
PZ3-intermediate	55.6	11/05/2018
PZ3-intermediate	23.4	11/12/2018
PZ3-intermediate	24.5	11/20/2018
PZ3-intermediate	0	11/30/2018
PZ3-intermediate	16.9	12/07/2018
PZ3-intermediate	20.2	12/17/2018
PZ3-intermediate	69.4	12/27/2018
PZ3-intermediate	71.9	01/04/2019
PZ3-intermediate	66.6	01/11/2019
PZ3-intermediate	54.9	01/17/2019
PZ3-intermediate	0	02/05/2019
PZ3-intermediate	49.9	02/14/2019
PZ3-intermediate	1.3	02/22/2019
PZ3-intermediate	2.7	02/28/2019
PZ3-intermediate	54.3	03/08/2019
PZ3-intermediate	0	03/15/2019
PZ3-intermediate	55.5	03/20/2019
PZ3-intermediate	0	03/26/2019
PZ3-intermediate	0	04/02/2019
PZ3-intermediate	0	04/10/2019
PZ3-intermediate	0	04/17/2019
PZ3-intermediate	43.1	04/23/2019
PZ3-intermediate	0	05/06/2019
PZ3-intermediate	19.8	05/17/2019
PZ3-intermediate	0	05/23/2019
PZ3-intermediate	16.5	05/29/2019
PZ3-intermediate	53.2	06/07/2019
PZ3-intermediate	23.9	06/13/2019
PZ3-intermediate	29.5	06/22/2019
PZ3-intermediate	0	06/26/2019
PZ3-intermediate	0	07/03/2019
PZ3-intermediate	23.4	07/11/2019
PZ3-intermediate	65.4	07/17/2019
PZ3-intermediate	19.8	07/25/2019
PZ3-intermediate	0	07/31/2019
PZ3-intermediate	0	08/07/2019
PZ3-intermediate	0	08/19/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-intermediate	0	08/27/2019
PZ3-intermediate	32.1	09/04/2019
PZ3-intermediate	67.7	09/10/2019
PZ3-intermediate	61.1	09/19/2019
PZ3-intermediate	45.6	09/26/2019
PZ3-intermediate	48.8	10/01/2019
PZ3-intermediate	22.1	10/09/2019
PZ3-intermediate	40.2	10/19/2019
PZ3-intermediate	39.2	10/23/2019
PZ3-intermediate	37.3	10/30/2019
PZ3-intermediate	40.2	11/06/2019
PZ3-intermediate	0	11/14/2019
PZ3-intermediate	45.6	11/21/2019
PZ3-intermediate	44.1	11/27/2019
PZ3-intermediate	0	12/04/2019
PZ3-intermediate	0	12/09/2019
PZ3-intermediate	0	12/18/2019
PZ3-intermediate	0	12/27/2019
PZ3-shallow	46.2	03/03/2016
PZ3-shallow	0	03/11/2016
PZ3-shallow	48.5	03/17/2016
PZ3-shallow	47.3	03/23/2016
PZ3-shallow	46.3	04/01/2016
PZ3-shallow	49.9	04/13/2016
PZ3-shallow	41.2	04/20/2016
PZ3-shallow	0	04/27/2016
PZ3-shallow	56.1	05/03/2016
PZ3-shallow	40.2	05/11/2016
PZ3-shallow	32.1	05/18/2016
PZ3-shallow	64.5	05/26/2016
PZ3-shallow	13.4	06/03/2016
PZ3-shallow	0	06/08/2016
PZ3-shallow	0	06/13/2016
PZ3-shallow	63.5	06/21/2016
PZ3-shallow	56.6	06/30/2016
PZ3-shallow	48.9	07/07/2016
PZ3-shallow	21.1	07/15/2016
PZ3-shallow	0	07/22/2016
PZ3-shallow	43.7	07/27/2016
PZ3-shallow	21.2	08/08/2016
PZ3-shallow	42.3	08/19/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-shallow	23.4	08/25/2016
PZ3-shallow	65.5	09/02/2016
PZ3-shallow	57.8	09/09/2016
PZ3-shallow	54.5	09/15/2016
PZ3-shallow	59.9	09/22/2016
PZ3-shallow	63.4	09/29/2016
PZ3-shallow	70.1	10/05/2016
PZ3-shallow	66.9	10/12/2016
PZ3-shallow	60.1	10/20/2016
PZ3-shallow	63.2	10/28/2016
PZ3-shallow	50.5	11/02/2016
PZ3-shallow	66.8	11/07/2016
PZ3-shallow	70.2	11/15/2016
PZ3-shallow	0	11/21/2016
PZ3-shallow	50.6	12/01/2016
PZ3-shallow	19.1	12/07/2016
PZ3-shallow	29.9	12/12/2016
PZ3-shallow	0	12/21/2016
PZ3-shallow	0	12/28/2016
PZ3-shallow	76.2	01/05/2017
PZ3-shallow	20.5	01/13/2017
PZ3-shallow	57.7	01/19/2017
PZ3-shallow	66.6	01/25/2017
PZ3-shallow	39.8	02/02/2017
PZ3-shallow	37.2	02/08/2017
PZ3-shallow	60.2	02/16/2017
PZ3-shallow	67.5	02/23/2017
PZ3-shallow	30.1	03/02/2017
PZ3-shallow	56.6	03/08/2017
PZ3-shallow	52.9	03/16/2017
PZ3-shallow	48.3	03/22/2017
PZ3-shallow	45.4	03/27/2017
PZ3-shallow	38.9	04/07/2017
PZ3-shallow	47.4	04/13/2017
PZ3-shallow	40.2	04/21/2017
PZ3-shallow	60.8	04/26/2017
PZ3-shallow	0	05/03/2017
PZ3-shallow	57.4	05/09/2017
PZ3-shallow	0	05/26/2017
PZ3-shallow	59.6	05/31/2017
PZ3-shallow	62.6	06/08/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-shallow	42.7	06/14/2017
PZ3-shallow	0	06/21/2017
PZ3-shallow	0	06/29/2017
PZ3-shallow	0	07/06/2017
PZ3-shallow	62.2	07/12/2017
PZ3-shallow	33.4	07/20/2017
PZ3-shallow	35.6	07/26/2017
PZ3-shallow	63.2	08/02/2017
PZ3-shallow	65.1	08/09/2017
PZ3-shallow	58.1	08/16/2017
PZ3-shallow	67.8	08/21/2017
PZ3-shallow	61.4	08/30/2017
PZ3-shallow	68.7	09/06/2017
PZ3-shallow	64.8	09/12/2017
PZ3-shallow	63.2	09/20/2017
PZ3-shallow	38.9	10/03/2017
PZ3-shallow	30.9	10/12/2017
PZ3-shallow	59.8	10/20/2017
PZ3-shallow	64.3	10/26/2017
PZ3-shallow	62.5	11/08/2017
PZ3-shallow	54.3	11/15/2017
PZ3-shallow	57.8	11/22/2017
PZ3-shallow	27.8	12/01/2017
PZ3-shallow	18.9	12/12/2017
PZ3-shallow	0	12/19/2017
PZ3-shallow	69.1	01/11/2018
PZ3-shallow	23.1	01/18/2018
PZ3-shallow	64.8	01/27/2018
PZ3-shallow	48.3	02/02/2018
PZ3-shallow	52.1	02/08/2018
PZ3-shallow	0	02/16/2018
PZ3-shallow	65.8	02/20/2018
PZ3-shallow	72.3	02/28/2018
PZ3-shallow	54.7	03/07/2018
PZ3-shallow	0	03/15/2018
PZ3-shallow	48.2	03/22/2018
PZ3-shallow	0	03/29/2018
PZ3-shallow	48	04/05/2018
PZ3-shallow	54.1	04/11/2018
PZ3-shallow	59.8	04/16/2018
PZ3-shallow	62.9	04/25/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-shallow	69.8	05/09/2018
PZ3-shallow	71.1	05/16/2018
PZ3-shallow	68.3	05/23/2018
PZ3-shallow	74.5	05/30/2018
PZ3-shallow	67.8	06/06/2018
PZ3-shallow	31.7	06/15/2018
PZ3-shallow	61.6	06/21/2018
PZ3-shallow	65.4	06/28/2018
PZ3-shallow	56.8	07/05/2018
PZ3-shallow	66.1	07/13/2018
PZ3-shallow	46.1	07/19/2018
PZ3-shallow	54.4	07/26/2018
PZ3-shallow	67.1	08/02/2018
PZ3-shallow	57.6	08/09/2018
PZ3-shallow	60.1	08/15/2018
PZ3-shallow	29.5	08/22/2018
PZ3-shallow	25.6	08/28/2018
PZ3-shallow	59.4	09/07/2018
PZ3-shallow	60.9	09/13/2018
PZ3-shallow	62.8	09/20/2018
PZ3-shallow	63.4	09/25/2018
PZ3-shallow	59.9	10/03/2018
PZ3-shallow	60.1	10/09/2018
PZ3-shallow	35.2	10/18/2018
PZ3-shallow	34.2	10/24/2018
PZ3-shallow	59.9	10/30/2018
PZ3-shallow	52.1	11/05/2018
PZ3-shallow	59.2	11/12/2018
PZ3-shallow	57.8	11/20/2018
PZ3-shallow	0	11/30/2018
PZ3-shallow	31.1	12/07/2018
PZ3-shallow	43.2	12/17/2018
PZ3-shallow	44.4	12/27/2018
PZ3-shallow	52.9	01/04/2019
PZ3-shallow	49.3	01/11/2019
PZ3-shallow	45.2	01/17/2019
PZ3-shallow	0	02/05/2019
PZ3-shallow	63.2	02/14/2019
PZ3-shallow	0	02/22/2019
PZ3-shallow	46.6	02/28/2019
PZ3-shallow	65.5	03/08/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ3-shallow	27.9	03/15/2019
PZ3-shallow	67.5	03/20/2019
PZ3-shallow	22.6	03/26/2019
PZ3-shallow	17.6	04/02/2019
PZ3-shallow	12.5	04/10/2019
PZ3-shallow	16.7	04/17/2019
PZ3-shallow	49.3	04/23/2019
PZ3-shallow	0	05/06/2019
PZ3-shallow	23.3	05/17/2019
PZ3-shallow	12.6	05/23/2019
PZ3-shallow	21.1	05/29/2019
PZ3-shallow	65.7	06/07/2019
PZ3-shallow	45.2	06/13/2019
PZ3-shallow	34.7	06/22/2019
PZ3-shallow	0	06/26/2019
PZ3-shallow	0	07/03/2019
PZ3-shallow	34.2	07/11/2019
PZ3-shallow	70.1	07/17/2019
PZ3-shallow	67.6	07/25/2019
PZ3-shallow	64.9	07/31/2019
PZ3-shallow	61.1	08/07/2019
PZ3-shallow	44.4	08/19/2019
PZ3-shallow	30.7	08/27/2019
PZ3-shallow	47.8	09/04/2019
PZ3-shallow	65.4	09/10/2019
PZ3-shallow	59.7	09/19/2019
PZ3-shallow	61.1	09/26/2019
PZ3-shallow	72	10/01/2019
PZ3-shallow	54.2	10/09/2019
PZ3-shallow	44.4	10/19/2019
PZ3-shallow	39.9	10/23/2019
PZ3-shallow	62.5	10/30/2019
PZ3-shallow	59.9	11/06/2019
PZ3-shallow	0	11/14/2019
PZ3-shallow	67.7	11/21/2019
PZ3-shallow	63.4	11/27/2019
PZ3-shallow	15.7	12/04/2019
PZ3-shallow	17.8	12/09/2019
PZ3-shallow	0	12/18/2019
PZ3-shallow	0	12/27/2019
PZ4-deep	0	03/03/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ4-deep	0	03/11/2016
PZ4-deep	0	03/17/2016
PZ4-deep	0	03/23/2016
PZ4-deep	0	04/01/2016
PZ4-deep	0	04/13/2016
PZ4-deep	0	04/20/2016
PZ4-deep	0	04/27/2016
PZ4-deep	0	05/03/2016
PZ4-deep	0	05/11/2016
PZ4-deep	0	05/18/2016
PZ4-deep	0	05/26/2016
PZ4-deep	0	06/03/2016
PZ4-deep	0	06/08/2016
PZ4-deep	0	06/13/2016
PZ4-deep	0	06/21/2016
PZ4-deep	0	06/30/2016
PZ4-deep	0	07/07/2016
PZ4-deep	0	07/15/2016
PZ4-deep	0	07/22/2016
PZ4-deep	0	07/27/2016
PZ4-deep	0	08/08/2016
PZ4-deep	0	08/19/2016
PZ4-deep	0	08/25/2016
PZ4-deep	0	09/02/2016
PZ4-deep	0	09/09/2016
PZ4-deep	0	09/15/2016
PZ4-deep	0	09/22/2016
PZ4-deep	0	09/29/2016
PZ4-deep	0	10/05/2016
PZ4-deep	0	10/12/2016
PZ4-deep	0	10/20/2016
PZ4-deep	3.6	10/28/2016
PZ4-deep	0	11/02/2016
PZ4-deep	0	11/07/2016
PZ4-deep	0	11/15/2016
PZ4-deep	0	11/21/2016
PZ4-deep	22.5	12/01/2016
PZ4-deep	0.5	12/07/2016
PZ4-deep	0	12/12/2016
PZ4-deep	0	12/21/2016
PZ4-deep	0	12/28/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-deep	33.1	01/05/2017
PZ4-deep	0	01/13/2017
PZ4-deep	38.1	01/19/2017
PZ4-deep	0	01/25/2017
PZ4-deep	0	02/02/2017
PZ4-deep	0	02/08/2017
PZ4-deep	0.9	02/16/2017
PZ4-deep	25.6	02/23/2017
PZ4-deep	0	03/02/2017
PZ4-deep	13.4	03/08/2017
PZ4-deep	0	03/16/2017
PZ4-deep	0	03/22/2017
PZ4-deep	0	03/27/2017
PZ4-deep	0	04/07/2017
PZ4-deep	0	04/13/2017
PZ4-deep	0	04/21/2017
PZ4-deep	0	04/26/2017
PZ4-deep	0	05/03/2017
PZ4-deep	0	05/09/2017
PZ4-deep	0	05/26/2017
PZ4-deep	0	05/31/2017
PZ4-deep	0	06/08/2017
PZ4-deep	0	06/14/2017
PZ4-deep	0	06/21/2017
PZ4-deep	0	06/29/2017
PZ4-deep	0	07/06/2017
PZ4-deep	0	07/12/2017
PZ4-deep	0	07/20/2017
PZ4-deep	0	07/26/2017
PZ4-deep	67.9	08/02/2017
PZ4-deep	0.5	08/09/2017
PZ4-deep	0	08/16/2017
PZ4-deep	0	08/21/2017
PZ4-deep	0	08/30/2017
PZ4-deep	0	09/06/2017
PZ4-deep	71.3	09/12/2017
PZ4-deep	0	09/20/2017
PZ4-deep	0	10/03/2017
PZ4-deep	0	10/12/2017
PZ4-deep	0	10/20/2017
PZ4-deep	0	10/26/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ4-deep	1.3	11/08/2017
PZ4-deep	3.2	11/15/2017
PZ4-deep	13.2	11/22/2017
PZ4-deep	0	12/01/2017
PZ4-deep	0	12/12/2017
PZ4-deep	0	12/19/2017
PZ4-deep	66.4	01/11/2018
PZ4-deep	0	01/18/2018
PZ4-deep	31.4	01/27/2018
PZ4-deep	0	02/02/2018
PZ4-deep	0	02/08/2018
PZ4-deep	0	02/16/2018
PZ4-deep	33.4	02/20/2018
PZ4-deep	35.8	02/28/2018
PZ4-deep	4.3	03/07/2018
PZ4-deep	0.6	03/15/2018
PZ4-deep	0	03/22/2018
PZ4-deep	2.3	03/29/2018
PZ4-deep	0	04/05/2018
PZ4-deep	0	04/11/2018
PZ4-deep	0	04/16/2018
PZ4-deep	0	04/25/2018
PZ4-deep	0	05/09/2018
PZ4-deep	0	05/16/2018
PZ4-deep	0	05/23/2018
PZ4-deep	0	05/30/2018
PZ4-deep	0	06/06/2018
PZ4-deep	0	06/15/2018
PZ4-deep	0.3	06/21/2018
PZ4-deep	0	06/28/2018
PZ4-deep	2.1	07/05/2018
PZ4-deep	0	07/13/2018
PZ4-deep	0	07/19/2018
PZ4-deep	0	07/26/2018
PZ4-deep	0	08/02/2018
PZ4-deep	0	08/09/2018
PZ4-deep	0	08/15/2018
PZ4-deep	0	08/22/2018
PZ4-deep	0	08/28/2018
PZ4-deep	1.1	09/07/2018
PZ4-deep	0	09/13/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ4-deep	0	09/20/2018
PZ4-deep	0	09/25/2018
PZ4-deep	1.6	10/03/2018
PZ4-deep	0.5	10/09/2018
PZ4-deep	0	10/18/2018
PZ4-deep	0	10/24/2018
PZ4-deep	0	10/30/2018
PZ4-deep	0	11/05/2018
PZ4-deep	0	11/12/2018
PZ4-deep	0	11/20/2018
PZ4-deep	0	11/30/2018
PZ4-deep	0	12/07/2018
PZ4-deep	0	12/17/2018
PZ4-deep	0	12/27/2018
PZ4-deep	0.4	01/04/2019
PZ4-deep	0	01/11/2019
PZ4-deep	0	01/17/2019
PZ4-deep	0	02/05/2019
PZ4-deep	0	02/14/2019
PZ4-deep	0	02/22/2019
PZ4-deep	0	02/28/2019
PZ4-deep	0	03/08/2019
PZ4-deep	0	03/15/2019
PZ4-deep	0	03/20/2019
PZ4-deep	0	03/26/2019
PZ4-deep	0	04/02/2019
PZ4-deep	0	04/10/2019
PZ4-deep	0	04/17/2019
PZ4-deep	0	04/23/2019
PZ4-deep	0	05/06/2019
PZ4-deep	0	05/17/2019
PZ4-deep	0	05/23/2019
PZ4-deep	0	05/29/2019
PZ4-deep	0	06/07/2019
PZ4-deep	0	06/13/2019
PZ4-deep	0	06/22/2019
PZ4-deep	0.4	06/26/2019
PZ4-deep	0	07/03/2019
PZ4-deep	0	07/11/2019
PZ4-deep	7.6	07/17/2019
PZ4-deep	0	07/25/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-deep	0	07/31/2019
PZ4-deep	0	08/07/2019
PZ4-deep	3.2	08/19/2019
PZ4-deep	0	08/27/2019
PZ4-deep	5.4	09/04/2019
PZ4-deep	0	09/10/2019
PZ4-deep	0	09/19/2019
PZ4-deep	7.6	09/26/2019
PZ4-deep	0	10/01/2019
PZ4-deep	0	10/09/2019
PZ4-deep	0	10/19/2019
PZ4-deep	0	10/23/2019
PZ4-deep	0	10/30/2019
PZ4-deep	0	11/06/2019
PZ4-deep	0	11/14/2019
PZ4-deep	0	11/21/2019
PZ4-deep	0	11/27/2019
PZ4-deep	0	12/04/2019
PZ4-deep	0	12/09/2019
PZ4-deep	0	12/18/2019
PZ4-deep	0	12/27/2019
PZ4-intermediate	16.2	03/03/2016
PZ4-intermediate	0	03/11/2016
PZ4-intermediate	31.2	03/17/2016
PZ4-intermediate	25.9	03/23/2016
PZ4-intermediate	22.1	04/01/2016
PZ4-intermediate	29.8	04/13/2016
PZ4-intermediate	28.6	04/20/2016
PZ4-intermediate	0	04/27/2016
PZ4-intermediate	49.9	05/03/2016
PZ4-intermediate	11.3	05/11/2016
PZ4-intermediate	15.6	05/18/2016
PZ4-intermediate	58.6	05/26/2016
PZ4-intermediate	24.5	06/03/2016
PZ4-intermediate	0	06/08/2016
PZ4-intermediate	0	06/13/2016
PZ4-intermediate	38.7	06/21/2016
PZ4-intermediate	27.8	06/30/2016
PZ4-intermediate	30.3	07/07/2016
PZ4-intermediate	23.5	07/15/2016
PZ4-intermediate	0	07/22/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-intermediate	17.4	07/27/2016
PZ4-intermediate	2.1	08/08/2016
PZ4-intermediate	22.3	08/19/2016
PZ4-intermediate	7.8	08/25/2016
PZ4-intermediate	44.8	09/02/2016
PZ4-intermediate	17.2	09/09/2016
PZ4-intermediate	25.5	09/15/2016
PZ4-intermediate	38.7	09/22/2016
PZ4-intermediate	44.4	09/29/2016
PZ4-intermediate	54.3	10/05/2016
PZ4-intermediate	49.9	10/12/2016
PZ4-intermediate	51.1	10/20/2016
PZ4-intermediate	47.5	10/28/2016
PZ4-intermediate	27.7	11/02/2016
PZ4-intermediate	63.5	11/07/2016
PZ4-intermediate	57.6	11/15/2016
PZ4-intermediate	0	11/21/2016
PZ4-intermediate	35.6	12/01/2016
PZ4-intermediate	61.9	12/07/2016
PZ4-intermediate	0	12/12/2016
PZ4-intermediate	0	12/21/2016
PZ4-intermediate	0	12/28/2016
PZ4-intermediate	54.3	01/05/2017
PZ4-intermediate	1.9	01/13/2017
PZ4-intermediate	38.6	01/19/2017
PZ4-intermediate	42.6	01/25/2017
PZ4-intermediate	23.9	02/02/2017
PZ4-intermediate	8	02/08/2017
PZ4-intermediate	49.6	02/16/2017
PZ4-intermediate	53.2	02/23/2017
PZ4-intermediate	0.8	03/02/2017
PZ4-intermediate	47.3	03/08/2017
PZ4-intermediate	14.7	03/16/2017
PZ4-intermediate	15.6	03/22/2017
PZ4-intermediate	0	03/27/2017
PZ4-intermediate	0	04/07/2017
PZ4-intermediate	0	04/13/2017
PZ4-intermediate	14.4	04/21/2017
PZ4-intermediate	55.2	04/26/2017
PZ4-intermediate	0	05/03/2017
PZ4-intermediate	48.6	05/09/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-intermediate	0	05/26/2017
PZ4-intermediate	0	05/31/2017
PZ4-intermediate	59.2	06/08/2017
PZ4-intermediate	32.1	06/14/2017
PZ4-intermediate	0	06/21/2017
PZ4-intermediate	0	06/29/2017
PZ4-intermediate	0	07/06/2017
PZ4-intermediate	53.1	07/12/2017
PZ4-intermediate	0	07/20/2017
PZ4-intermediate	5.6	07/26/2017
PZ4-intermediate	57.5	08/02/2017
PZ4-intermediate	64.3	08/09/2017
PZ4-intermediate	55.5	08/16/2017
PZ4-intermediate	54.3	08/21/2017
PZ4-intermediate	6.6	08/30/2017
PZ4-intermediate	10.1	09/06/2017
PZ4-intermediate	60.1	09/12/2017
PZ4-intermediate	61.3	09/20/2017
PZ4-intermediate	0	10/03/2017
PZ4-intermediate	0	10/12/2017
PZ4-intermediate	0	10/20/2017
PZ4-intermediate	56.4	10/26/2017
PZ4-intermediate	61.9	11/08/2017
PZ4-intermediate	21.3	11/15/2017
PZ4-intermediate	17.6	11/22/2017
PZ4-intermediate	0.7	12/01/2017
PZ4-intermediate	0	12/12/2017
PZ4-intermediate	0	12/19/2017
PZ4-intermediate	61.7	01/11/2018
PZ4-intermediate	0	01/18/2018
PZ4-intermediate	41	01/27/2018
PZ4-intermediate	0	02/02/2018
PZ4-intermediate	0	02/08/2018
PZ4-intermediate	0	02/16/2018
PZ4-intermediate	53.2	02/20/2018
PZ4-intermediate	58.7	02/28/2018
PZ4-intermediate	7.6	03/07/2018
PZ4-intermediate	0	03/15/2018
PZ4-intermediate	6.4	03/22/2018
PZ4-intermediate	0	03/29/2018
PZ4-intermediate	17.8	04/05/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-intermediate	0	04/11/2018
PZ4-intermediate	14.3	04/16/2018
PZ4-intermediate	54.8	04/25/2018
PZ4-intermediate	59.1	05/09/2018
PZ4-intermediate	21.1	05/16/2018
PZ4-intermediate	45.6	05/23/2018
PZ4-intermediate	55.6	05/30/2018
PZ4-intermediate	0	06/06/2018
PZ4-intermediate	4.1	06/15/2018
PZ4-intermediate	56.2	06/21/2018
PZ4-intermediate	6.7	06/28/2018
PZ4-intermediate	4.7	07/05/2018
PZ4-intermediate	0	07/13/2018
PZ4-intermediate	0	07/19/2018
PZ4-intermediate	0	07/26/2018
PZ4-intermediate	0	08/02/2018
PZ4-intermediate	2.7	08/09/2018
PZ4-intermediate	0	08/15/2018
PZ4-intermediate	5.9	08/22/2018
PZ4-intermediate	6.7	08/28/2018
PZ4-intermediate	1.9	09/07/2018
PZ4-intermediate	0	09/13/2018
PZ4-intermediate	59.1	09/20/2018
PZ4-intermediate	61.7	09/25/2018
PZ4-intermediate	63.2	10/03/2018
PZ4-intermediate	50.9	10/09/2018
PZ4-intermediate	14.9	10/18/2018
PZ4-intermediate	34.5	10/24/2018
PZ4-intermediate	50.3	10/30/2018
PZ4-intermediate	34.5	11/05/2018
PZ4-intermediate	5.9	11/12/2018
PZ4-intermediate	0	11/20/2018
PZ4-intermediate	0	11/30/2018
PZ4-intermediate	0	12/07/2018
PZ4-intermediate	12.3	12/17/2018
PZ4-intermediate	31.2	12/27/2018
PZ4-intermediate	36.8	01/04/2019
PZ4-intermediate	39.9	01/11/2019
PZ4-intermediate	38.6	01/17/2019
PZ4-intermediate	0	02/05/2019
PZ4-intermediate	0	02/14/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-intermediate	0	02/22/2019
PZ4-intermediate	3.1	02/28/2019
PZ4-intermediate	46.9	03/08/2019
PZ4-intermediate	2.2	03/15/2019
PZ4-intermediate	34.3	03/20/2019
PZ4-intermediate	0.9	03/26/2019
PZ4-intermediate	0	04/02/2019
PZ4-intermediate	0	04/10/2019
PZ4-intermediate	0	04/17/2019
PZ4-intermediate	32.1	04/23/2019
PZ4-intermediate	0	05/06/2019
PZ4-intermediate	14.5	05/17/2019
PZ4-intermediate	0	05/23/2019
PZ4-intermediate	0	05/29/2019
PZ4-intermediate	52.3	06/07/2019
PZ4-intermediate	0	06/13/2019
PZ4-intermediate	0	06/22/2019
PZ4-intermediate	0	06/26/2019
PZ4-intermediate	0	07/03/2019
PZ4-intermediate	0	07/11/2019
PZ4-intermediate	59.8	07/17/2019
PZ4-intermediate	0	07/25/2019
PZ4-intermediate	0	07/31/2019
PZ4-intermediate	53.4	08/07/2019
PZ4-intermediate	7.6	08/19/2019
PZ4-intermediate	22.4	08/27/2019
PZ4-intermediate	14.5	09/04/2019
PZ4-intermediate	11.4	09/10/2019
PZ4-intermediate	9.4	09/19/2019
PZ4-intermediate	23.1	09/26/2019
PZ4-intermediate	69.4	10/01/2019
PZ4-intermediate	0	10/09/2019
PZ4-intermediate	21.7	10/19/2019
PZ4-intermediate	33.3	10/23/2019
PZ4-intermediate	0	10/30/2019
PZ4-intermediate	0	11/06/2019
PZ4-intermediate	0	11/14/2019
PZ4-intermediate	29.8	11/21/2019
PZ4-intermediate	0	11/27/2019
PZ4-intermediate	0	12/04/2019
PZ4-intermediate	0	12/09/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-intermediate	0	12/18/2019
PZ4-intermediate	0	12/27/2019
PZ4-shallow	19.3	03/03/2016
PZ4-shallow	0	03/11/2016
PZ4-shallow	32.5	03/17/2016
PZ4-shallow	31.9	03/23/2016
PZ4-shallow	31.2	04/01/2016
PZ4-shallow	31.2	04/13/2016
PZ4-shallow	36.2	04/20/2016
PZ4-shallow	0	04/27/2016
PZ4-shallow	56.3	05/03/2016
PZ4-shallow	15.3	05/11/2016
PZ4-shallow	19.6	05/18/2016
PZ4-shallow	67.2	05/26/2016
PZ4-shallow	21.1	06/03/2016
PZ4-shallow	0	06/08/2016
PZ4-shallow	0	06/13/2016
PZ4-shallow	49.9	06/21/2016
PZ4-shallow	39.8	06/30/2016
PZ4-shallow	38.9	07/07/2016
PZ4-shallow	32.1	07/15/2016
PZ4-shallow	0	07/22/2016
PZ4-shallow	22.4	07/27/2016
PZ4-shallow	4.9	08/08/2016
PZ4-shallow	38.1	08/19/2016
PZ4-shallow	9.9	08/25/2016
PZ4-shallow	53.4	09/02/2016
PZ4-shallow	29.7	09/09/2016
PZ4-shallow	28.7	09/15/2016
PZ4-shallow	40.5	09/22/2016
PZ4-shallow	50.8	09/29/2016
PZ4-shallow	42.1	10/05/2016
PZ4-shallow	49.8	10/12/2016
PZ4-shallow	43.2	10/20/2016
PZ4-shallow	43	10/28/2016
PZ4-shallow	31.4	11/02/2016
PZ4-shallow	61.1	11/07/2016
PZ4-shallow	54.2	11/15/2016
PZ4-shallow	0	11/21/2016
PZ4-shallow	24.4	12/01/2016
PZ4-shallow	1.3	12/07/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-shallow	0	12/12/2016
PZ4-shallow	0	12/21/2016
PZ4-shallow	0	12/28/2016
PZ4-shallow	50.3	01/05/2017
PZ4-shallow	0.4	01/13/2017
PZ4-shallow	51.1	01/19/2017
PZ4-shallow	45.6	01/25/2017
PZ4-shallow	28.9	02/02/2017
PZ4-shallow	10.1	02/08/2017
PZ4-shallow	52.9	02/16/2017
PZ4-shallow	60.1	02/23/2017
PZ4-shallow	4.2	03/02/2017
PZ4-shallow	52.9	03/08/2017
PZ4-shallow	22.8	03/16/2017
PZ4-shallow	18.2	03/22/2017
PZ4-shallow	0	03/27/2017
PZ4-shallow	0	04/07/2017
PZ4-shallow	0	04/13/2017
PZ4-shallow	24.2	04/21/2017
PZ4-shallow	66.2	04/26/2017
PZ4-shallow	0	05/03/2017
PZ4-shallow	51.6	05/09/2017
PZ4-shallow	0	05/26/2017
PZ4-shallow	0	05/31/2017
PZ4-shallow	60.3	06/08/2017
PZ4-shallow	30.9	06/14/2017
PZ4-shallow	25.1	06/21/2017
PZ4-shallow	23.1	06/29/2017
PZ4-shallow	0	07/06/2017
PZ4-shallow	51.7	07/12/2017
PZ4-shallow	4.9	07/20/2017
PZ4-shallow	12.4	07/26/2017
PZ4-shallow	33.6	08/02/2017
PZ4-shallow	59.5	08/09/2017
PZ4-shallow	48.5	08/16/2017
PZ4-shallow	49.8	08/21/2017
PZ4-shallow	55.7	08/30/2017
PZ4-shallow	43.2	09/06/2017
PZ4-shallow	37.6	09/12/2017
PZ4-shallow	57.3	09/20/2017
PZ4-shallow	0	10/03/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-shallow	0	10/12/2017
PZ4-shallow	0	10/20/2017
PZ4-shallow	55.6	10/26/2017
PZ4-shallow	57.1	11/08/2017
PZ4-shallow	34.5	11/15/2017
PZ4-shallow	15.6	11/22/2017
PZ4-shallow	2.7	12/01/2017
PZ4-shallow	0	12/12/2017
PZ4-shallow	0	12/19/2017
PZ4-shallow	58.9	01/11/2018
PZ4-shallow	0	01/18/2018
PZ4-shallow	43.5	01/27/2018
PZ4-shallow	0	02/02/2018
PZ4-shallow	0	02/08/2018
PZ4-shallow	0	02/16/2018
PZ4-shallow	58.9	02/20/2018
PZ4-shallow	60.6	02/28/2018
PZ4-shallow	11.4	03/07/2018
PZ4-shallow	0	03/15/2018
PZ4-shallow	10.2	03/22/2018
PZ4-shallow	0	03/29/2018
PZ4-shallow	15.6	04/05/2018
PZ4-shallow	0	04/11/2018
PZ4-shallow	16.4	04/16/2018
PZ4-shallow	59.7	04/25/2018
PZ4-shallow	63.4	05/09/2018
PZ4-shallow	27.1	05/16/2018
PZ4-shallow	44.4	05/23/2018
PZ4-shallow	62.1	05/30/2018
PZ4-shallow	0	06/06/2018
PZ4-shallow	36.8	06/15/2018
PZ4-shallow	56.7	06/21/2018
PZ4-shallow	46.5	06/28/2018
PZ4-shallow	22.3	07/05/2018
PZ4-shallow	17.9	07/13/2018
PZ4-shallow	4.5	07/19/2018
PZ4-shallow	0	07/26/2018
PZ4-shallow	23.3	08/02/2018
PZ4-shallow	46.3	08/09/2018
PZ4-shallow	0	08/15/2018
PZ4-shallow	34.3	08/22/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-shallow	39.7	08/28/2018
PZ4-shallow	12.5	09/07/2018
PZ4-shallow	49.8	09/13/2018
PZ4-shallow	53.3	09/20/2018
PZ4-shallow	56.1	09/25/2018
PZ4-shallow	54.1	10/03/2018
PZ4-shallow	49.5	10/09/2018
PZ4-shallow	9.5	10/18/2018
PZ4-shallow	44.2	10/24/2018
PZ4-shallow	51.1	10/30/2018
PZ4-shallow	33.3	11/05/2018
PZ4-shallow	29.3	11/12/2018
PZ4-shallow	5.4	11/20/2018
PZ4-shallow	0.8	11/30/2018
PZ4-shallow	0	12/07/2018
PZ4-shallow	21.1	12/17/2018
PZ4-shallow	34.8	12/27/2018
PZ4-shallow	40.8	01/04/2019
PZ4-shallow	42.1	01/11/2019
PZ4-shallow	45.1	01/17/2019
PZ4-shallow	0	02/05/2019
PZ4-shallow	0	02/14/2019
PZ4-shallow	0	02/22/2019
PZ4-shallow	9.5	02/28/2019
PZ4-shallow	56.6	03/08/2019
PZ4-shallow	4.7	03/15/2019
PZ4-shallow	43.2	03/20/2019
PZ4-shallow	4.8	03/26/2019
PZ4-shallow	0	04/02/2019
PZ4-shallow	0	04/10/2019
PZ4-shallow	0	04/17/2019
PZ4-shallow	29.6	04/23/2019
PZ4-shallow	0	05/06/2019
PZ4-shallow	13.7	05/17/2019
PZ4-shallow	0	05/23/2019
PZ4-shallow	0	05/29/2019
PZ4-shallow	52.7	06/07/2019
PZ4-shallow	0	06/13/2019
PZ4-shallow	0	06/22/2019
PZ4-shallow	0	06/26/2019
PZ4-shallow	0	07/03/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ4-shallow	0	07/11/2019
PZ4-shallow	58.1	07/17/2019
PZ4-shallow	0	07/25/2019
PZ4-shallow	0	07/31/2019
PZ4-shallow	51.1	08/07/2019
PZ4-shallow	9.8	08/19/2019
PZ4-shallow	19.8	08/27/2019
PZ4-shallow	22.2	09/04/2019
PZ4-shallow	23.6	09/10/2019
PZ4-shallow	12.5	09/19/2019
PZ4-shallow	18.1	09/26/2019
PZ4-shallow	63.1	10/01/2019
PZ4-shallow	0	10/09/2019
PZ4-shallow	18.5	10/19/2019
PZ4-shallow	31.4	10/23/2019
PZ4-shallow	0	10/30/2019
PZ4-shallow	0	11/06/2019
PZ4-shallow	0	11/14/2019
PZ4-shallow	30.2	11/21/2019
PZ4-shallow	0	11/27/2019
PZ4-shallow	0	12/04/2019
PZ4-shallow	0	12/09/2019
PZ4-shallow	0	12/18/2019
PZ4-shallow	0	12/27/2019
PZ5-deep	0	03/03/2016
PZ5-deep	0	03/11/2016
PZ5-deep	0	03/17/2016
PZ5-deep	0	03/23/2016
PZ5-deep	0	04/01/2016
PZ5-deep	0	04/13/2016
PZ5-deep	0	04/20/2016
PZ5-deep	0	04/27/2016
PZ5-deep	0	05/03/2016
PZ5-deep	0	05/11/2016
PZ5-deep	0	05/18/2016
PZ5-deep	0	05/26/2016
PZ5-deep	0	06/03/2016
PZ5-deep	0	06/08/2016
PZ5-deep	0	06/13/2016
PZ5-deep	0	06/21/2016
PZ5-deep	0	06/30/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-deep	0	07/07/2016
PZ5-deep	0	07/15/2016
PZ5-deep	0	07/22/2016
PZ5-deep	0	07/27/2016
PZ5-deep	0	08/08/2016
PZ5-deep	0	08/19/2016
PZ5-deep	0	08/25/2016
PZ5-deep	0	09/02/2016
PZ5-deep	0	09/09/2016
PZ5-deep	0	09/15/2016
PZ5-deep	0	09/22/2016
PZ5-deep	0	09/29/2016
PZ5-deep	0	10/05/2016
PZ5-deep	0	10/12/2016
PZ5-deep	0	10/20/2016
PZ5-deep	0	10/28/2016
PZ5-deep	0	11/02/2016
PZ5-deep	0	11/07/2016
PZ5-deep	0	11/15/2016
PZ5-deep	0	11/21/2016
PZ5-deep	0	12/01/2016
PZ5-deep	0	12/07/2016
PZ5-deep	0	12/12/2016
PZ5-deep	0	12/21/2016
PZ5-deep	0	12/28/2016
PZ5-deep	1.1	01/05/2017
PZ5-deep	0	01/13/2017
PZ5-deep	2.3	01/19/2017
PZ5-deep	0	01/25/2017
PZ5-deep	0	02/02/2017
PZ5-deep	0	02/08/2017
PZ5-deep	0	02/16/2017
PZ5-deep	0	02/23/2017
PZ5-deep	0	03/02/2017
PZ5-deep	0	03/08/2017
PZ5-deep	0	03/16/2017
PZ5-deep	0	03/22/2017
PZ5-deep	0	03/27/2017
PZ5-deep	0	04/07/2017
PZ5-deep	0	04/13/2017
PZ5-deep	0	04/21/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-deep	0	04/26/2017
PZ5-deep	0	05/03/2017
PZ5-deep	0	05/09/2017
PZ5-deep	0	05/26/2017
PZ5-deep	0	05/31/2017
PZ5-deep	0	06/08/2017
PZ5-deep	0	06/14/2017
PZ5-deep	0	06/21/2017
PZ5-deep	0	06/29/2017
PZ5-deep	0	07/06/2017
PZ5-deep	42.6	07/12/2017
PZ5-deep	5.3	07/20/2017
PZ5-deep	6.8	07/26/2017
PZ5-deep	48.2	08/02/2017
PZ5-deep	57.8	08/09/2017
PZ5-deep	0	08/16/2017
PZ5-deep	0	08/21/2017
PZ5-deep	0	08/30/2017
PZ5-deep	0	09/06/2017
PZ5-deep	37.6	09/12/2017
PZ5-deep	29.7	09/20/2017
PZ5-deep	0	10/03/2017
PZ5-deep	0	10/12/2017
PZ5-deep	0	10/20/2017
PZ5-deep	3.3	10/26/2017
PZ5-deep	36.1	11/08/2017
PZ5-deep	0	11/15/2017
PZ5-deep	0	11/22/2017
PZ5-deep	0	12/01/2017
PZ5-deep	0	12/12/2017
PZ5-deep	0	12/19/2017
PZ5-deep	34.8	01/11/2018
PZ5-deep	0	01/18/2018
PZ5-deep	1.2	01/27/2018
PZ5-deep	0	02/02/2018
PZ5-deep	0	02/08/2018
PZ5-deep	0	02/16/2018
PZ5-deep	1.1	02/20/2018
PZ5-deep	0	02/28/2018
PZ5-deep	0	03/07/2018
PZ5-deep	0.4	03/15/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-deep	0	03/22/2018
PZ5-deep	0	03/29/2018
PZ5-deep	0	04/05/2018
PZ5-deep	0	04/11/2018
PZ5-deep	0	04/16/2018
PZ5-deep	0	04/25/2018
PZ5-deep	0	05/09/2018
PZ5-deep	0	05/16/2018
PZ5-deep	0	05/23/2018
PZ5-deep	0	05/30/2018
PZ5-deep	0	06/06/2018
PZ5-deep	0	06/15/2018
PZ5-deep	62.8	06/21/2018
PZ5-deep	59.8	06/28/2018
PZ5-deep	43.1	07/05/2018
PZ5-deep	0	07/13/2018
PZ5-deep	0	07/19/2018
PZ5-deep	0	07/26/2018
PZ5-deep	0	08/02/2018
PZ5-deep	0	08/09/2018
PZ5-deep	0	08/15/2018
PZ5-deep	0	08/22/2018
PZ5-deep	0	08/28/2018
PZ5-deep	0	09/07/2018
PZ5-deep	0	09/13/2018
PZ5-deep	0	09/20/2018
PZ5-deep	0	09/25/2018
PZ5-deep	0	10/03/2018
PZ5-deep	50.5	10/09/2018
PZ5-deep	0	10/18/2018
PZ5-deep	0	10/24/2018
PZ5-deep	0	10/30/2018
PZ5-deep	0	11/05/2018
PZ5-deep	0	11/12/2018
PZ5-deep	0	11/20/2018
PZ5-deep	0	11/30/2018
PZ5-deep	0	12/07/2018
PZ5-deep	0	12/17/2018
PZ5-deep	0	12/27/2018
PZ5-deep	48.3	01/04/2019
PZ5-deep	41.1	01/11/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-deep	40.7	01/17/2019
PZ5-deep	0	02/05/2019
PZ5-deep	0	02/14/2019
PZ5-deep	0.3	02/22/2019
PZ5-deep	0	02/28/2019
PZ5-deep	48.1	03/08/2019
PZ5-deep	0	03/15/2019
PZ5-deep	29.7	03/20/2019
PZ5-deep	0	03/26/2019
PZ5-deep	0	04/02/2019
PZ5-deep	0	04/10/2019
PZ5-deep	0	04/17/2019
PZ5-deep	0	04/23/2019
PZ5-deep	0	05/06/2019
PZ5-deep	2.2	05/17/2019
PZ5-deep	0	05/23/2019
PZ5-deep	0	05/29/2019
PZ5-deep	0	06/07/2019
PZ5-deep	0	06/13/2019
PZ5-deep	0	06/22/2019
PZ5-deep	0	06/26/2019
PZ5-deep	0	07/03/2019
PZ5-deep	0	07/11/2019
PZ5-deep	0	07/17/2019
PZ5-deep	40.2	07/25/2019
PZ5-deep	0	07/31/2019
PZ5-deep	39.8	08/07/2019
PZ5-deep	0	08/19/2019
PZ5-deep	0	08/27/2019
PZ5-deep	0	09/04/2019
PZ5-deep	0	09/10/2019
PZ5-deep	0	09/19/2019
PZ5-deep	0	09/26/2019
PZ5-deep	0	10/01/2019
PZ5-deep	0	10/09/2019
PZ5-deep	0	10/19/2019
PZ5-deep	0	10/23/2019
PZ5-deep	33.7	10/30/2019
PZ5-deep	0	11/06/2019
PZ5-deep	0	11/14/2019
PZ5-deep	0	11/21/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-deep	0	11/27/2019
PZ5-deep	0	12/04/2019
PZ5-deep	0	12/09/2019
PZ5-deep	0	12/18/2019
PZ5-deep	0	12/27/2019
PZ5-intermediate	0	03/03/2016
PZ5-intermediate	0	03/11/2016
PZ5-intermediate	0	03/17/2016
PZ5-intermediate	0	03/23/2016
PZ5-intermediate	0	04/01/2016
PZ5-intermediate	0	04/13/2016
PZ5-intermediate	0	04/20/2016
PZ5-intermediate	0	04/27/2016
PZ5-intermediate	0	05/03/2016
PZ5-intermediate	0	05/11/2016
PZ5-intermediate	0	05/18/2016
PZ5-intermediate	0	05/26/2016
PZ5-intermediate	0	06/03/2016
PZ5-intermediate	0	06/08/2016
PZ5-intermediate	0	06/13/2016
PZ5-intermediate	0	06/21/2016
PZ5-intermediate	0	06/30/2016
PZ5-intermediate	0	07/07/2016
PZ5-intermediate	0	07/15/2016
PZ5-intermediate	0	07/22/2016
PZ5-intermediate	0	07/27/2016
PZ5-intermediate	0	08/08/2016
PZ5-intermediate	0	08/19/2016
PZ5-intermediate	0	08/25/2016
PZ5-intermediate	0	09/02/2016
PZ5-intermediate	0	09/09/2016
PZ5-intermediate	0	09/15/2016
PZ5-intermediate	0	09/22/2016
PZ5-intermediate	0	09/29/2016
PZ5-intermediate	0	10/05/2016
PZ5-intermediate	0	10/12/2016
PZ5-intermediate	0	10/20/2016
PZ5-intermediate	0	10/28/2016
PZ5-intermediate	0	11/02/2016
PZ5-intermediate	0	11/07/2016
PZ5-intermediate	0	11/15/2016

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ5-intermediate	0	11/21/2016
PZ5-intermediate	0	12/01/2016
PZ5-intermediate	0	12/07/2016
PZ5-intermediate	0	12/12/2016
PZ5-intermediate	0	12/21/2016
PZ5-intermediate	0	12/28/2016
PZ5-intermediate	0	01/05/2017
PZ5-intermediate	0	01/13/2017
PZ5-intermediate	0	01/19/2017
PZ5-intermediate	0	01/25/2017
PZ5-intermediate	0	02/02/2017
PZ5-intermediate	0	02/08/2017
PZ5-intermediate	0	02/16/2017
PZ5-intermediate	0	02/23/2017
PZ5-intermediate	0	03/02/2017
PZ5-intermediate	0	03/08/2017
PZ5-intermediate	3.9	03/16/2017
PZ5-intermediate	0	03/22/2017
PZ5-intermediate	0	03/27/2017
PZ5-intermediate	0	04/07/2017
PZ5-intermediate	0	04/13/2017
PZ5-intermediate	0	04/21/2017
PZ5-intermediate	0	04/26/2017
PZ5-intermediate	0	05/03/2017
PZ5-intermediate	0	05/09/2017
PZ5-intermediate	0	05/26/2017
PZ5-intermediate	0	05/31/2017
PZ5-intermediate	0	06/08/2017
PZ5-intermediate	0	06/14/2017
PZ5-intermediate	0	06/21/2017
PZ5-intermediate	0	06/29/2017
PZ5-intermediate	0	07/06/2017
PZ5-intermediate	51.1	07/12/2017
PZ5-intermediate	0	07/20/2017
PZ5-intermediate	0	07/26/2017
PZ5-intermediate	0	08/02/2017
PZ5-intermediate	58.1	08/09/2017
PZ5-intermediate	0	08/16/2017
PZ5-intermediate	0	08/21/2017
PZ5-intermediate	0	08/30/2017
PZ5-intermediate	0	09/06/2017

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ5-intermediate	0	09/12/2017
PZ5-intermediate	0	09/20/2017
PZ5-intermediate	0	10/03/2017
PZ5-intermediate	0	10/12/2017
PZ5-intermediate	0	10/20/2017
PZ5-intermediate	0	10/26/2017
PZ5-intermediate	0	11/08/2017
PZ5-intermediate	0	11/15/2017
PZ5-intermediate	0	11/22/2017
PZ5-intermediate	0	12/01/2017
PZ5-intermediate	0	12/12/2017
PZ5-intermediate	0	12/19/2017
PZ5-intermediate	0	01/11/2018
PZ5-intermediate	0	01/18/2018
PZ5-intermediate	15.1	01/27/2018
PZ5-intermediate	0	02/02/2018
PZ5-intermediate	0	02/08/2018
PZ5-intermediate	0	02/16/2018
PZ5-intermediate	0	02/20/2018
PZ5-intermediate	0	02/28/2018
PZ5-intermediate	0	03/07/2018
PZ5-intermediate	0.2	03/15/2018
PZ5-intermediate	0	03/22/2018
PZ5-intermediate	0	03/29/2018
PZ5-intermediate	0	04/05/2018
PZ5-intermediate	0	04/11/2018
PZ5-intermediate	0	04/16/2018
PZ5-intermediate	0	04/25/2018
PZ5-intermediate	0	05/09/2018
PZ5-intermediate	0	05/16/2018
PZ5-intermediate	0	05/23/2018
PZ5-intermediate	0	05/30/2018
PZ5-intermediate	0	06/06/2018
PZ5-intermediate	0	06/15/2018
PZ5-intermediate	54.4	06/21/2018
PZ5-intermediate	50.2	06/28/2018
PZ5-intermediate	36.7	07/05/2018
PZ5-intermediate	0	07/13/2018
PZ5-intermediate	0	07/19/2018
PZ5-intermediate	0	07/26/2018
PZ5-intermediate	0	08/02/2018

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ5-intermediate	0	08/09/2018
PZ5-intermediate	38.5	08/15/2018
PZ5-intermediate	0	08/22/2018
PZ5-intermediate	0	08/28/2018
PZ5-intermediate	0	09/07/2018
PZ5-intermediate	0	09/13/2018
PZ5-intermediate	0	09/20/2018
PZ5-intermediate	0	09/25/2018
PZ5-intermediate	0	10/03/2018
PZ5-intermediate	0	10/09/2018
PZ5-intermediate	0	10/18/2018
PZ5-intermediate	0	10/24/2018
PZ5-intermediate	0	10/30/2018
PZ5-intermediate	0	11/05/2018
PZ5-intermediate	0	11/12/2018
PZ5-intermediate	0	11/20/2018
PZ5-intermediate	0	11/30/2018
PZ5-intermediate	0	12/07/2018
PZ5-intermediate	0	12/17/2018
PZ5-intermediate	0	12/27/2018
PZ5-intermediate	0	01/04/2019
PZ5-intermediate	0	01/11/2019
PZ5-intermediate	0	01/17/2019
PZ5-intermediate	0	02/05/2019
PZ5-intermediate	0	02/14/2019
PZ5-intermediate	0	02/22/2019
PZ5-intermediate	0	02/28/2019
PZ5-intermediate	0	03/08/2019
PZ5-intermediate	0	03/15/2019
PZ5-intermediate	0	03/20/2019
PZ5-intermediate	0	03/26/2019
PZ5-intermediate	0	04/02/2019
PZ5-intermediate	0	04/10/2019
PZ5-intermediate	0	04/17/2019
PZ5-intermediate	0	04/23/2019
PZ5-intermediate	0	05/06/2019
PZ5-intermediate	1.1	05/17/2019
PZ5-intermediate	0	05/23/2019
PZ5-intermediate	0	05/29/2019
PZ5-intermediate	0	06/07/2019
PZ5-intermediate	0	06/13/2019

Weekly Sampling Data

Group_ID	Methane_ %	sample_date
PZ5-intermediate	0	06/22/2019
PZ5-intermediate	0	06/26/2019
PZ5-intermediate	0	07/03/2019
PZ5-intermediate	0	07/11/2019
PZ5-intermediate	0	07/17/2019
PZ5-intermediate	55.8	07/25/2019
PZ5-intermediate	45.1	07/31/2019
PZ5-intermediate	40.2	08/07/2019
PZ5-intermediate	0	08/19/2019
PZ5-intermediate	0	08/27/2019
PZ5-intermediate	0	09/04/2019
PZ5-intermediate	0	09/10/2019
PZ5-intermediate	0	09/19/2019
PZ5-intermediate	0	09/26/2019
PZ5-intermediate	0	10/01/2019
PZ5-intermediate	0	10/09/2019
PZ5-intermediate	0	10/19/2019
PZ5-intermediate	0	10/23/2019
PZ5-intermediate	47.9	10/30/2019
PZ5-intermediate	0	11/06/2019
PZ5-intermediate	0	11/14/2019
PZ5-intermediate	0	11/21/2019
PZ5-intermediate	0	11/27/2019
PZ5-intermediate	0	12/04/2019
PZ5-intermediate	0	12/09/2019
PZ5-intermediate	0	12/18/2019
PZ5-intermediate	0	12/27/2019
PZ5-shallow	0	03/03/2016
PZ5-shallow	0	03/11/2016
PZ5-shallow	0	03/17/2016
PZ5-shallow	0	03/23/2016
PZ5-shallow	0	04/01/2016
PZ5-shallow	0	04/13/2016
PZ5-shallow	0	04/20/2016
PZ5-shallow	0	04/27/2016
PZ5-shallow	0	05/03/2016
PZ5-shallow	0	05/11/2016
PZ5-shallow	0	05/18/2016
PZ5-shallow	0	05/26/2016
PZ5-shallow	0	06/03/2016
PZ5-shallow	0	06/08/2016

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-shallow	0	06/13/2016
PZ5-shallow	0	06/21/2016
PZ5-shallow	0	06/30/2016
PZ5-shallow	0	07/07/2016
PZ5-shallow	0	07/15/2016
PZ5-shallow	0	07/22/2016
PZ5-shallow	0	07/27/2016
PZ5-shallow	0	08/08/2016
PZ5-shallow	0	08/19/2016
PZ5-shallow	0	08/25/2016
PZ5-shallow	2.7	09/02/2016
PZ5-shallow	0	09/09/2016
PZ5-shallow	0	09/15/2016
PZ5-shallow	0	09/22/2016
PZ5-shallow	0	09/29/2016
PZ5-shallow	0	10/05/2016
PZ5-shallow	0	10/12/2016
PZ5-shallow	0	10/20/2016
PZ5-shallow	0	10/28/2016
PZ5-shallow	0	11/02/2016
PZ5-shallow	0	11/07/2016
PZ5-shallow	0	11/15/2016
PZ5-shallow	0	11/21/2016
PZ5-shallow	0	12/01/2016
PZ5-shallow	0	12/07/2016
PZ5-shallow	0	12/12/2016
PZ5-shallow	0	12/21/2016
PZ5-shallow	0	12/28/2016
PZ5-shallow	0	01/05/2017
PZ5-shallow	0	01/13/2017
PZ5-shallow	0	01/19/2017
PZ5-shallow	0	01/25/2017
PZ5-shallow	0	02/02/2017
PZ5-shallow	0	02/08/2017
PZ5-shallow	0	02/16/2017
PZ5-shallow	0	02/23/2017
PZ5-shallow	0	03/02/2017
PZ5-shallow	0	03/08/2017
PZ5-shallow	0	03/16/2017
PZ5-shallow	0	03/22/2017
PZ5-shallow	0	03/27/2017

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-shallow	0	04/07/2017
PZ5-shallow	0	04/13/2017
PZ5-shallow	0	04/21/2017
PZ5-shallow	0	04/26/2017
PZ5-shallow	0	05/03/2017
PZ5-shallow	0	05/09/2017
PZ5-shallow	0	05/26/2017
PZ5-shallow	0	05/31/2017
PZ5-shallow	0	06/08/2017
PZ5-shallow	0	06/14/2017
PZ5-shallow	0	06/21/2017
PZ5-shallow	0	06/29/2017
PZ5-shallow	0	07/06/2017
PZ5-shallow	20.6	07/12/2017
PZ5-shallow	0	07/20/2017
PZ5-shallow	0	07/26/2017
PZ5-shallow	0	08/02/2017
PZ5-shallow	25.9	08/09/2017
PZ5-shallow	0	08/16/2017
PZ5-shallow	0	08/21/2017
PZ5-shallow	0	08/30/2017
PZ5-shallow	0	09/06/2017
PZ5-shallow	0	09/12/2017
PZ5-shallow	0	09/20/2017
PZ5-shallow	0	10/03/2017
PZ5-shallow	0.7	10/12/2017
PZ5-shallow	0	10/20/2017
PZ5-shallow	0	10/26/2017
PZ5-shallow	0	11/08/2017
PZ5-shallow	0	11/15/2017
PZ5-shallow	0	11/22/2017
PZ5-shallow	0	12/01/2017
PZ5-shallow	0	12/12/2017
PZ5-shallow	0	12/19/2017
PZ5-shallow	0	01/11/2018
PZ5-shallow	0	01/18/2018
PZ5-shallow	0	01/27/2018
PZ5-shallow	0	02/02/2018
PZ5-shallow	0	02/08/2018
PZ5-shallow	0	02/16/2018
PZ5-shallow	0	02/20/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-shallow	0	02/28/2018
PZ5-shallow	0	03/07/2018
PZ5-shallow	0	03/15/2018
PZ5-shallow	0	03/22/2018
PZ5-shallow	0	03/29/2018
PZ5-shallow	0	04/05/2018
PZ5-shallow	0	04/11/2018
PZ5-shallow	0	04/16/2018
PZ5-shallow	0	04/25/2018
PZ5-shallow	0	05/09/2018
PZ5-shallow	0	05/16/2018
PZ5-shallow	0	05/23/2018
PZ5-shallow	0	05/30/2018
PZ5-shallow	0	06/06/2018
PZ5-shallow	0	06/15/2018
PZ5-shallow	10.1	06/21/2018
PZ5-shallow	7.8	06/28/2018
PZ5-shallow	13.7	07/05/2018
PZ5-shallow	0	07/13/2018
PZ5-shallow	0	07/19/2018
PZ5-shallow	0	07/26/2018
PZ5-shallow	0.6	08/02/2018
PZ5-shallow	0	08/09/2018
PZ5-shallow	1.9	08/15/2018
PZ5-shallow	0	08/22/2018
PZ5-shallow	0	08/28/2018
PZ5-shallow	0	09/07/2018
PZ5-shallow	0	09/13/2018
PZ5-shallow	27.1	09/20/2018
PZ5-shallow	16.5	09/25/2018
PZ5-shallow	0	10/03/2018
PZ5-shallow	0	10/09/2018
PZ5-shallow	0	10/18/2018
PZ5-shallow	0	10/24/2018
PZ5-shallow	0	10/30/2018
PZ5-shallow	0	11/05/2018
PZ5-shallow	0	11/12/2018
PZ5-shallow	0	11/20/2018
PZ5-shallow	0	11/30/2018
PZ5-shallow	0	12/07/2018
PZ5-shallow	0	12/17/2018

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-shallow	0	12/27/2018
PZ5-shallow	0	01/04/2019
PZ5-shallow	0	01/11/2019
PZ5-shallow	0	01/17/2019
PZ5-shallow	0	02/05/2019
PZ5-shallow	0	02/14/2019
PZ5-shallow	0	02/22/2019
PZ5-shallow	0	02/28/2019
PZ5-shallow	0	03/08/2019
PZ5-shallow	0	03/15/2019
PZ5-shallow	0	03/20/2019
PZ5-shallow	0	03/26/2019
PZ5-shallow	0	04/02/2019
PZ5-shallow	0	04/10/2019
PZ5-shallow	0	04/17/2019
PZ5-shallow	0	04/23/2019
PZ5-shallow	0	05/06/2019
PZ5-shallow	1.5	05/17/2019
PZ5-shallow	0	05/23/2019
PZ5-shallow	0	05/29/2019
PZ5-shallow	0	06/07/2019
PZ5-shallow	0	06/13/2019
PZ5-shallow	0	06/22/2019
PZ5-shallow	0	06/26/2019
PZ5-shallow	0	07/03/2019
PZ5-shallow	0	07/11/2019
PZ5-shallow	0	07/17/2019
PZ5-shallow	0	07/25/2019
PZ5-shallow	18.6	07/31/2019
PZ5-shallow	16.4	08/07/2019
PZ5-shallow	0	08/19/2019
PZ5-shallow	0	08/27/2019
PZ5-shallow	0	09/04/2019
PZ5-shallow	0	09/10/2019
PZ5-shallow	0	09/19/2019
PZ5-shallow	0	09/26/2019
PZ5-shallow	0	10/01/2019
PZ5-shallow	0	10/09/2019
PZ5-shallow	0	10/19/2019
PZ5-shallow	0	10/23/2019
PZ5-shallow	2.2	10/30/2019

Weekly Sampling Data

Group_ID	Methane_%	sample_date
PZ5-shallow	0	11/06/2019
PZ5-shallow	0	11/14/2019
PZ5-shallow	0	11/21/2019
PZ5-shallow	0	11/27/2019
PZ5-shallow	0	12/04/2019
PZ5-shallow	0	12/09/2019
PZ5-shallow	0	12/18/2019
PZ5-shallow	0	12/27/2019

Appendix G

2016 Methane Gas Punch Bar Survey

May 27, 2016

Karen Cibulskis
Remediation Project Manager
USEPA Region V
77 W. Jackson Blvd
Chicago, IL 60604

Re: **Punch Bar Survey Results**
Industrial Excess Landfill
Uniontown, Ohio

Dear Ms. Cibulskis:

This report, prepared by EarthCon Consultants, Inc. (EarthCon) for Bridgestone Americas Tire Operations, LLC (BATO), documents the results of the punch bar survey conducted at the Industrial Excess Landfill (IEL) site located at 12646 Cleveland Avenue near Uniontown, Ohio (**Figure 1, Site Location Map**). The punch bar survey was conducted at the request of the United States Environmental Protection Agency Region 5 (USEPA) following the March 8, 2016 meeting between USEPA and BATO in Chicago, Illinois. The punch bar survey was conducted on March 30, with Mr. Larry Antonelli, Project Manager from Ohio EPA in attendance.

Methodology

The punch bar station locations are shown on **Figure 2, Project Area Map**. At each station, the punch bar was driven into the ground to a maximum depth of approximately four feet below ground surface (bgs), or to refusal. At most of the punch bar stations, refusal was encountered between 2' to 3' bgs. If refusal occurred at less than 2 feet bgs, then the punch bar station was moved laterally to attempt a deeper penetration with the punch bar. When the desired depth was reached, inert plastic tubing was attached to the punch bar probe, which had slotted openings at its tip. The probe of a direct reading methane monitor, a GEM 2000, was inserted into the other end of the

plastic tubing. Measurements of percent methane, carbon dioxide, and oxygen were collected and recorded for each punch bar station.

Three punch bar station transects were completed:

- one transect along the northern boundary of the site, consisting of two punch bar stations north of and adjacent to LFG-14 and LFG-15, and;
- two transects along the western boundary of the site:
 - one transect along the fence line, west of and adjacent to existing LFG monitoring points, consisting of 10 punch bar stations, and;
 - one transect immediately east of Cleveland Avenue, consisting of four punch bar stations.

The punch bar stations are shown on **Figure 2, Punch Bar Stations**.

Results

Table 1 lists the results of the punch bar survey. The punch bar probe was advanced a minimum of 2' bgs at all punch bar stations with the exception of punch bar station 10, where the probe could only be advanced 1.5' bgs, despite multiple attempts to advance it to the target depth.

Methane was only detected at two locations, punch bar stations 3 and 5, at 0.1% and 0.5% methane, respectively. Both of these punch bar stations are located along the western fence line. Punch bar station 3 was west of and adjacent to LFG-7, which is known to have been installed within a former residential leachfield, and has been determined by USEPA to be an invalid monitoring point. Punch bar station 5 was west of and adjacent to LFG-18. No methane was detected along the east side of Cleveland Avenue, or along the northern property boundary.

Oxygen and carbon dioxide levels were normal at all of the punch bar stations. Oxygen ranged from 20.9% to 21.3%, and carbon dioxide was not detected at the percent level.

Should you have any questions about this report or need additional information, please contact David Richardson at (330) 591-4125.

Sincerely,
EarthCon Consultants, Inc.



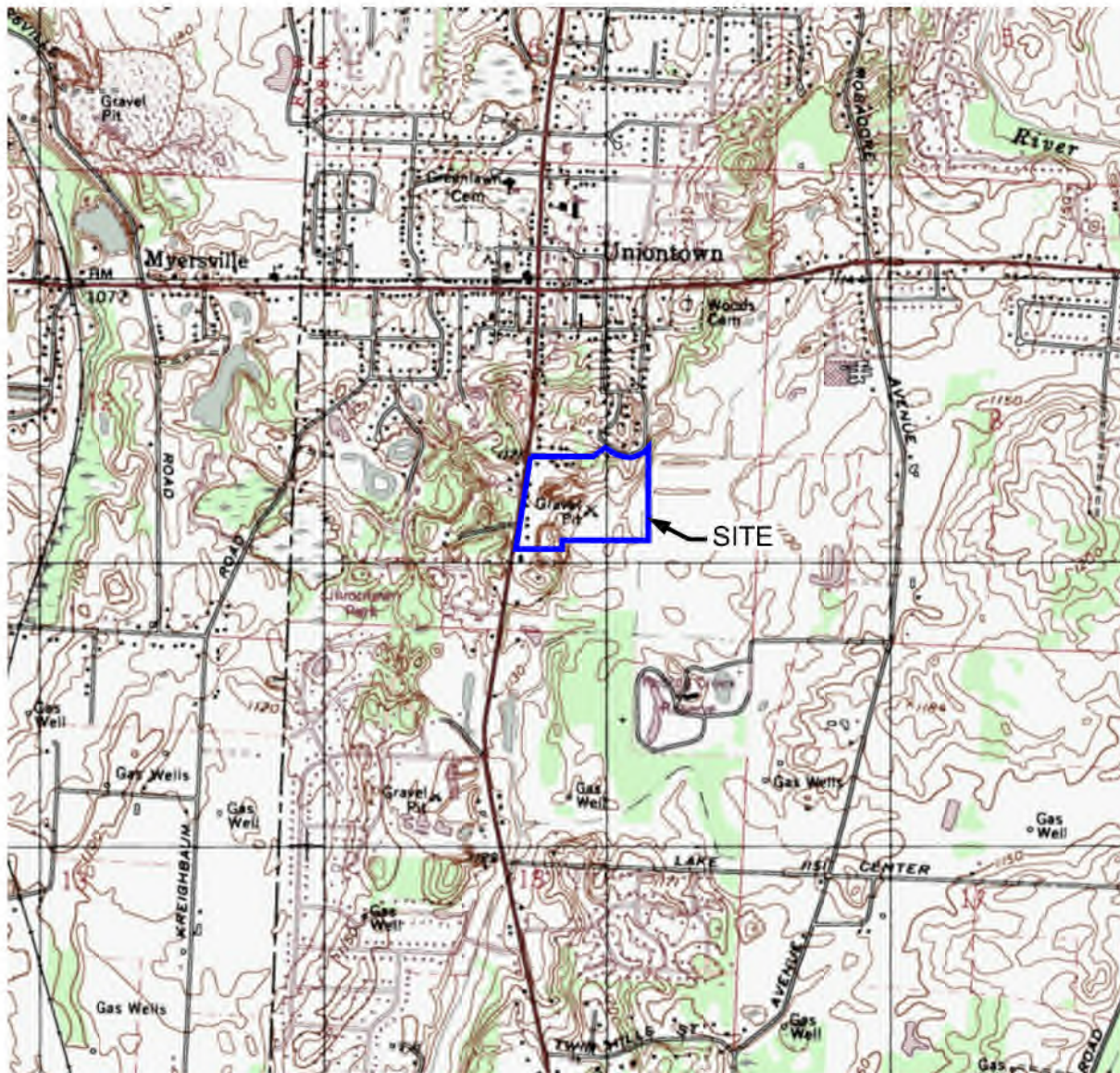
David Richardson, RPG #2084 (SC)
Principal Geologist



J.D. Haines, RPG (IN)
Principal Geologist

TABLE 1 Punch Bar Survey Results

Punch Bar Station	Depth of Probe feet bgs	Percent Methane	Percent Oxygen	Percent Carbon Dioxide
1	2.0	0.0	20.9	0.0
2	2.0	0.0	21.1	0.0
3	3.0	0.1	21.1	0.0
4	2.5	0.0	21.1	0.0
5	2.0	0.5	21.1	0.0
6	2.0	0.0	21.1	0.0
7	2.5	0.0	21.0	0.0
8	3.0	0.0	21.3	0.0
9	4.0	0.0	21.1	0.0
10	1.5	0.0	20.9	0.0
11	2.0	0.0	20.9	0.0
12	2.0	0.0	21.2	0.0
13	2.0	0.0	21.1	0.0
14	2.0	0.0	21.1	0.0
15	2.5	0.0	20.2	0.0
16	2.5	0.0	21.2	0.0



SOURCE: USGS TOPOGRAPHIC, NORTH CANTON, OH, 1996



INDUSTRIAL EXCESS LANDFILL

12646 CLEVELAND AVENUE
UNIONTOWN, OHIO

PROJECT NO. 02.20110001.00

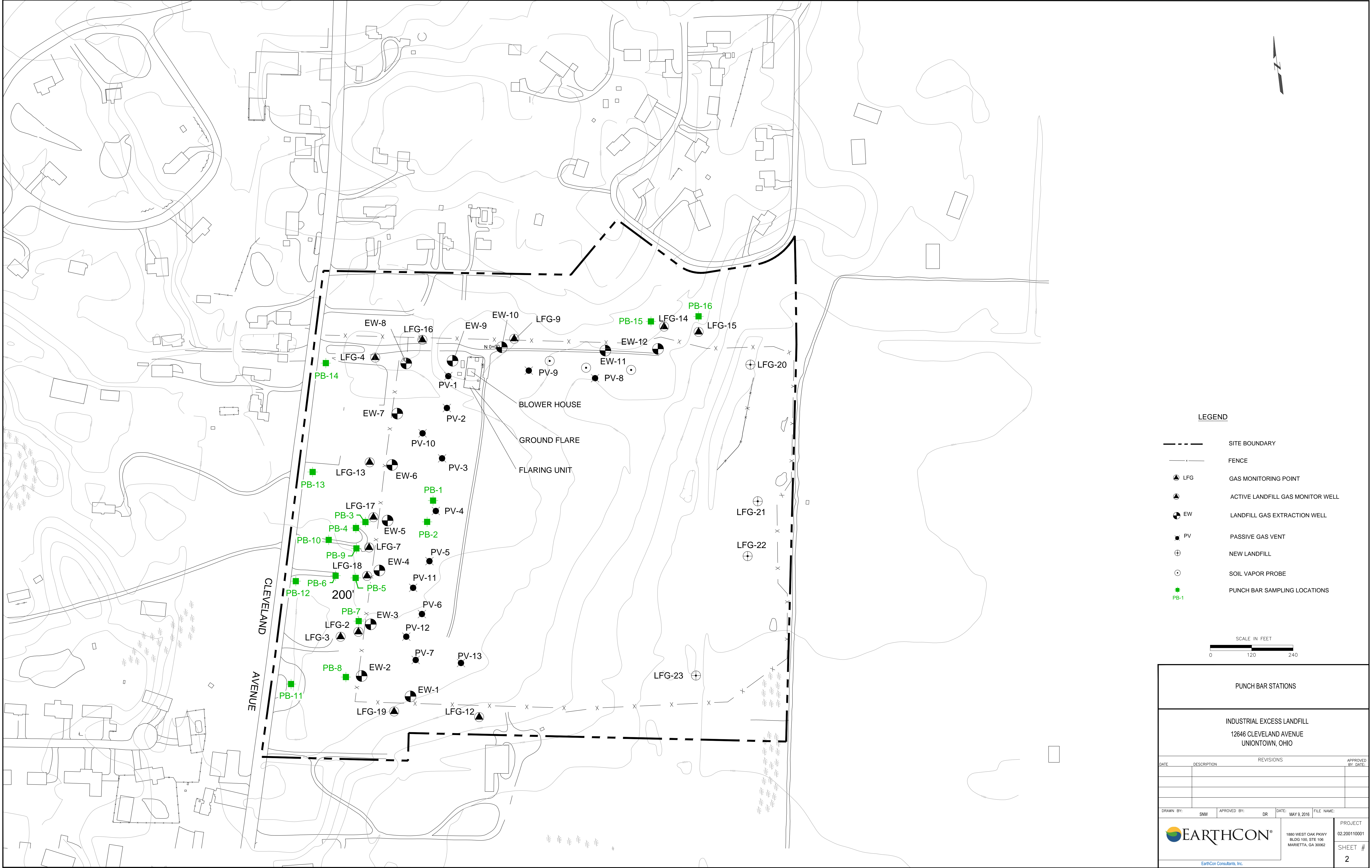


EarthCon Consultants, Inc.

1880 WEST OAK PKWY, BLDG 100, STE 106, MARIETTA, GA, 30062

SITE LOCATION MAP

DRAWN: SNW	CHECKED: JDH	DATE: APR 21, 2016	FIGURE: 1
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LEGEND

- SITE BOUNDARY
- x- FENCE
- ▲ LFG GAS MONITORING POINT
- ▲ ACTIVE LANDFILL GAS MONITOR WELL
- EW LANDFILL GAS EXTRACTION WELL
- PV PASSIVE GAS VENT
- ⊕ NEW LANDFILL
- SOIL VAPOR PROBE
- PB-1 PUNCH BAR SAMPLING LOCATIONS



PUNCH BAR STATIONS

INDUSTRIAL EXCESS LANDFILL
12646 CLEVELAND AVENUE
UNIONTOWN, OHIO

REVISIONS		APPROVED BY DATE:
DATE	DESCRIPTION	

DRAWN BY:	SNW	APPROVED BY:	DR	DATE:	MAY 8, 2016	FILE NAME:	
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EarthCon Consultants, Inc.

1880 WEST OAK PKWY
BLDG 100, STE 106
MARIETTA, GA 30062

PROJECT
02.200110001

SHEET #
2

Appendix H

Site Inspection Photographs of Blower/Exhauster House

IEL Site Visit (10-7-2020). MVS Exhauster House Station (Taken by Rob Thompson, U.S.EPA)



IEL Site Visit (10-7-2020). MVS Exhauster House Station (Taken by Rob Thompson, U.S.EPA)



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