



Air | Noise | Water | Soil | Environmental Consultancy
www.axisenv.ie

Unit 5
Caherdavin Business Centre
Ennis Road
Limerick
Ireland
V94 NT63
+353 61 324587
info@axisenv.ie

SSE Generation Ireland Limited

Campile, New Ross, Co Wexford

For inspection purposes only.
Consent of copyright owner required for any other use.

Non-Technical Summary

Reference Number:	3 - Non Technical Summary
Version:	1
Date of Issue:	12-07-2021

Non-Technical Summary

SSE Great Island Generation Station is located in the townland of Great Island, 3.5km west of Campile village and approximately 15km south of New Ross, Co. Wexford. It is located on the confluence of the River Suir and the River Barrow estuary.

The 464MW natural gas fired Combined Cycle Gas Turbine (CCGT) power plant was constructed within the confines of an ESB power plant. The gas-fired station entered commercial operation in 2015, replacing the former oil-fired station at the site. It is one of the cleanest and most-efficient power stations on the island of Ireland, generating enough electricity to power half a million Irish homes.

A gas turbine, burning natural gas, drives a generator for electricity production. Exhaust gases from the gas turbine pass through a Heat Recovery Steam Generator (HRSG) to generate high-pressure steam. The steam generated in the HRSG drives a steam turbine, which also turns the generator providing additional electrical power. The steam is condensed back to water via a Condenser for re-use in the HRSG. This condenser is cooled by a once through direct cooling system.

The CCGT has a primary fuel source of natural gas directly supplied by Bord Gais, and has the capability to switch to distillate oil as a secondary fuel. Distillate oil is stored in bunded holding tanks on site, filled directly from boats that can operate from the SSE owned jetty.

The installation has been licensed by the EPA to operate in line with the Industrial Emissions Directive and associated BAT and BREF documents. A licence was initially issued to the ESB for operating a power station on site in 2001. In 2011, an Integrated Pollution Prevention and Control Licence was issued to Endesa Ireland Limited for the installation of a CCGT power plant. The licence has undergone 3 technical amendments including change of ownership and updating the licence in line with the Industrial Emissions Directive.

The licensee is now making an application to the EPA to review its licence to account for the following changes:

- Approve the use of emission point SW8 for return of cooling water screen wash waters;
- The reintroduction of storm water line SW7 for discharging uncontaminated rainfall;
- Update the licence in line with Commission Implementing Decision (EU) 2017/1442 of 31 July 2017 establishing best available techniques (BAT) conclusions under the Directive 2010/75/EU of the European Parliament and of the Council, for large combustion plants;
- Amend the frequency for testing oils on storm waters in line with EPA / SSE agreement from daily to monthly;
- Include a discharge condition for SW11 in the licence.

The company is committed to providing electricity generation with a high-quality service in a sustainable way. This is reflected in their accreditation ISO 14001 environmental management system.

Great Island CCGT:

The CCGT operational area occupies approximately 19 acres of the 143 acres of the Great Island Power Plant site. Older buildings from the previous ESB power plant are still in place on site, adjacent to the operational area of the CCGT plant.

The combined cycle process consists of two thermodynamic cycles working together to produce electricity as efficiently as possible. The first cycle comprises a gas turbine and an electrical generator coupled together on one main shaft, which rotates at high speed. The gas turbine consists of a compressor section, a combustion chamber and a turbine section. Air is drawn in through an intake filter, compressed and fed into the combustion chamber where fuel is injected and ignited. The resulting hot combustion gases passing through the turbine section rotate the shaft, driving the compressor and the electrical generator to produce the rated electrical power output. Operation of a gas turbine, as described above, is referred to as open or simple cycle mode.

It is possible to generate approximately 50% more electricity from the hot exhaust gases by passing them through a HRSG or boiler, which uses the heat from the exhaust gases to generate steam, which is fed to a steam turbine. Exhaust gases from the CCGT are discharged to the atmosphere via a stack located at the outlet of the HRSG.

The high pressure steam produced in the HRSG is supplied through inter-connecting pipework to the steam turbine which is coupled to the same generator as the gas turbine (i.e. 'single shaft' design), further driving the generator to produce more electricity. The steam is expanded to vacuum conditions in the steam turbine to extract as much energy as possible. The steam is then fed to the Condenser where it is condensed back to water and fed back to the HRSG to generate more steam thereby conserving water within a closed cycle. The cooling required for the condensing the steam back to water is provided by once through cooling water from the local estuary.

The station is prepared to operate on a continuous basis, 365 days per year with personnel working in shift arrangement. The number of working hours required from this installation is determined by EirGrid, who manage the entire electricity supply network.

The CCGT has a nominal capacity of 464 MW and exports electricity, via an underground cable, to the onsite existing switchyard. The plant normally operates on full load resulting in a plant efficiency of approximately 58%.

Great Island Security:

There is a security building at the entrance to this site which is occupied permanently by security personnel. The installation is enclosed in its entirety by secure perimeter fencing.

Great Island Parking:

Car parking facilities are made available outside the boundary of the installation for most traffic with only permitted vehicles allowable on internal roads.

The installation provides for a second designated car park area inside the boundary at the main offices. The control room, operations and canteen are located in this building.

Contractors who would be on site for longer periods of time in significant development or maintenance projects are provided with a separate contractor's compound for storage, offices and parking within this site boundary.

For inspection purposes only.
Consent of copyright owner required for any reuse

1. Class of Activity:

The activity falls under Category 2.1: Combustion of fuels in installations with a total rated thermal input of 50MW or more.

2. EIAR/ EIS and Planning Permission Documents

An EIAR has not been complete as part of this particular application. An EIA was complete as part of the original application and is on public file with the EPA. A copy of the EIA has been submitted to the Agency as part of this licence review. Planning permission is in place for the current activity and evidence has been included in the application to support this.

3. BAT Guidance Documents Assessed:

Commission Implementing Decision (EU) 2017/1442 of 31 July 2017 establishing best available techniques (BAT) conclusions, under Directive 2010/75/EU of the European Parliament and of the Council, for large combustion plants.

4. Emissions

4.1 Emissions to Atmosphere

There is one main emission point from the CCGT. The plant operates on natural gas, but has the capability to operate with distillate oil in case of a change in circumstance requiring a change in fuel.

Parameter	Test Frequency as per licence	Daily Licensee Emission Limit Value	Units	Abatement
A2-1 On Natural Gas				
Oxides of Sulphur	Continuous	10	mg/m ³	N/a
Nitrogen oxides	Continuous	50	mg/m ³	N/a
Dust	Continuous	5	mg/m ³	N/a
Carbon Monoxide	Continuous	100	mg/m ³	N/a
Emission Volume	Continuous	2,756,520	m ³ / hr	N/a
A2-1 On Gas Oil				
Oxides of Sulphur	Continuous	50	mg/m ³	N/a
Nitrogen oxides	Continuous	90	mg/m ³	N/a
Dust	Continuous	20	mg/m ³	N/a
Carbon Monoxide	Continuous	100	mg/m ³	N/a
Emission Volume	Continuous	2,987,280	m ³ / hr	N/a

- The value of the 95% confidence intervals of a single measured result shall not exceed the following percentages of the emission limit values:

Nitrogen Oxides (as NO_x) 20%;
 Carbon Monoxide (CO) 10%;
 Sulphur dioxide (as SO₂) 20%;
 Dust (Particulate Matter) 30%.

- The validated hourly and daily average values shall be determined from the measured valid hourly average value after having subtracted the value of the confidence interval specified above. Any day's results in which more than three hourly average values are invalid due to malfunction or maintenance of the continuous measurement system shall be invalidated. If more than 10 days a year are invalidated the licensee shall take action as appropriate to improve the reliability of the continuous monitoring system;
- No validated daily average value shall exceed 110% of the emission limit value;

- 95% of all the validated hourly average values over the year shall not exceed 200% of the emission limit value;
- No validated monthly average value shall exceed the emission limit value.

4.2 Emissions to Water

SW2 – Condenser Cooling Water

There are no changes requested to the existing licensed emission point. The same volumetric discharge and concentration limits are to be applied in the amended licence.

Parameter	Test Frequency	Licensed Emission Limit Value	Abatement
Temperature	Continuous	12°C above estuarine water; 10°C (98%ile of hourly values over a year)	N/a
Chlorine	Weekly	0.3 mg/l	N/a
Emission Volume	Continuous	33,000 m ³ /hr, 792,000 m ³ /day	N/a

SW3a – Foul Water Treatment System

There are no changes requested to the existing licensed emission point. The same volumetric discharge and concentration limits are requested for the amended licence.

Parameter	Test Frequency	Licensed Emission Limit Value	Abatement
pH	Daily	6 – 10	Wastewater Treatment plant
BOD	Bi-annual	25 mg/l	
Suspended Solids	Bi-annual	35 mg/l	
Ammonia	Bi-annual	5 mg/l as N	
Total Phosphorous	Bi-annual	2 mg/l as N	
Emission Volume	-	9.5 m ³ /day	

SW8 – Cooling Water Screen Wash Water

One of the reasons for a licence review is to reintroduce this emission point into the licence schedules. This point was to cease discharging on commencement of the CCGT, however it is requested to retain this point on the amended licence. There are no changes requested to the existing licensed emission point. The same volumetric discharge and concentration limits would be applied in the amended licence, although it is acceptable to reduce the chlorine concentration from 0.5 mg/l to 0.3mg/l in line with SW2. There will be no impact from the reintroduction of this discharge location, as the water from this point was to be combined and discharged via SW2.

Parameter	Test Frequency	Licensed Emission Limit Value	Abatement
Chlorine	Quarterly	0.5 mg/l	N/a
Volume	-	1,970 m ³ /day	

SW13 Process Wash Water

There are no changes requested to the existing licensed emission point. The same limits are to be applied in the amended licence.

Parameter	Test Frequency	Licensed Emission Limit Value	Abatement
pH	Continuous	6 – 9	Holding tank with continuous metering systems – batch discharge used
BOD	Monthly	20	
Suspended Solids	Quarterly	30	
Mineral Oil	Monthly	20	
Ammonia (as N)	Quarterly	5	
Phosphorous (as P)	Monthly	5	

4.3 Storm water Emissions

There are five (5) storm water emission points at the installation that discharge rainwater to the Barrow estuary. One of the reasons for the application for a licence review was to include storm water emission point SW7 into the licence.

Parameter	Test Frequency	Licensed Emission Limit Value	Abatement
SW1			
TPH	Amend to Monthly	N/a	Oil and silt interceptor
Suspended Solids	Monthly	N/a	
SW3b			
TPH	Amend to Monthly	N/a	Oil and silt interceptor
Suspended Solids	Monthly	N/a	
SW4			
TPH	Amend to Monthly	N/a	Oil and silt interceptor
Suspended Solids	Monthly	N/a	
SW12			
TPH	Amend to Monthly	N/a	Oil and silt interceptor
Suspended Solids	Monthly	N/a	
SW7			
TPH	Monthly	N/a	Oil and silt interceptor
Suspended Solids	Monthly	N/a	

4.4 Emissions to Ground

There has been a wastewater treatment plant installed in the contractor compound to treat effluent from toilets and canteen. Specific details of the wastewater treatment plant have been included in this application. Treated effluent from the plant are discharged to ground via a designed percolation area.

4.5 Noise Emissions

Noise has not been an issue from this installation since its commencement. The licence will be amended to account for evening time noise as applied in new licences and the EPA guidance note NG4.

Parameter	Test Frequency	Licensed Emission Limit Value
		$L_{Aeq,r}$
Broadband Noise	Annual	55 dB Day / 50dB Evening / 45dB Night
Tonal Noise Assessment	Annual	None
Impulsive Noise	Annual	None

For inspection purposes only.
Consent of copyright owner required for any other use.

5. EC (Control of Major Accident Hazards involving Dangerous Substances) Regulations 2006

The licensee has assessed the activities carried out and determined that the installation is classified as a Seveso site under SI 74 of 2006 which gives effect to European Directive 96/82/EU (Seveso II Directive). The installation is classified as a lower tier establishment. All aspects of this Regulation are implemented, assessed and addressed to ensure compliance with the specific requirements.

6. Derogation under Section 86A(6)

Not Applicable

7. Fuels

The site operates primarily on Natural gas, directly supplied by transmission network therefore there is no storage of gas at the installation.

The CCGT has the capability to operate on gas oil stored as back up in case of interruption to the gas supply, or other irregularity in the market. Gas oil is stored and banded in line with the standard requirements and the EPA Guidance note "Storage and Transfer of Materials for Scheduled Activities".

8. Energy and Water

Electricity used to power plant and buildings is obtained from the national grid.

Potable water used in the process is obtained from Wexford County Council public supply. The water is stored in a service reservoir prior to treatment. Demineralised water used as feed water for the HRSG is produced from the water treatment plant.

Cooling water is obtained from the Barrow estuary in accordance with existing licence conditions. This water is subsequently returned to the estuary via SW2, with back wash water from the inlet screen discharged via SW8.

9. Raw Materials

There is a small range of raw materials used on site. Any liquid materials which could potentially have an environmental consequence are stored in purpose designed and covered bunds. A list of all the materials used on site have been included in the body of this application.

10. Baseline Condition of the site

SSE has in general uncontaminated soil and ground water within the installation boundary. There is however an area of land which was used by previous owners between the 1960s – 1990s for waste disposal activities. The installation was originally utilised by the ESB for power generation, consuming heavy fuel oil.

These areas do not form part of the CCGT, and the CCGT does not interact with these areas in any way, however they are monitored as part of IE Licence requirements and therefore have been considered as part of this licence review.

There is contamination in the groundwater wells at the installation. The site will continue monitoring the wells for specific parameters as required by the Agency in line with existing licence arrangements. There is no immediate requirement for remediation unless the site would intend to change its use. The contamination is not or was not associated in any way with operations by SSE or the CCGT.

11. Waste

Waste is controlled by the waste management hierarchy. At all stages prevention of waste is the key goal of SSE. Where materials can be reused or recycled they are to improve efficiency and reduce raw material inputs. Disposal is the last route of choice for the waste materials at the installation. Assessment of waste management is a key part of the environmental management system ISO 14001 on site. This is reviewed routinely and externally audited on an annual basis.

Hazardous wastes generated by the installation include waste oil, waste acid and alkali, cleaning waste and waste electrical and electronic waste. Non-hazardous waste includes municipal waste (canteen and office waste) and effluent treatment sludge's. Waste recovery and disposal is controlled by licence conditions which require the waste to be transferred to authorised waste recovery/disposal facilities.

Detailed waste registers are maintained and submitted to the Agency in summarised form, as part of the annual environmental report.

12. Standards

The CCGT has had an IPPC / IE licence since prior to commencing operations. It has therefore operated under strict conditions as applied by the EPA and been subject to routine audits by the EPA.

The company has implemented and operates an accredited Environmental Management System, ISO 14001. This is externally audited and the site verified as compliant with the conditions of the standard for operation of this installation in an environmentally sound manner.

Request for Further Information 09th March 2021

13. Planning Permission:

A copy of the EIS as submitted with the original planning application and a copy of the planners report associated with the grant of planning permission reference number 26.PA0016 has been uploaded to the EPA as part of this application.

14. Application Notices

Revised site notice, newspaper notice and council notice have been published and erect to comply with the additional information requested by the EPA.

15. Revised Surface Water Modelling Report

A detailed surface water monitoring report has been carried out to complement the surface water modelling report submitted as part of this application. The report concludes that emissions from the installation are within acceptable limits. The report along with laboratory analysis and in situ measurements made have been included in this submission. An update of the EIA with this report is not necessary as the conclusions of the EIA remain unchanged. This report can be read as an addendum to the EIA.



Barrow Estuary Chlorine Sampling Survey – Final Draft Report

Mott Macdonald Ireland

P00006365

July 2021

Marc Ferns, Tania Iglesias

Client: Mott MacDonald

Address: South Block
Rockfield
Dundrum
Dublin 16
D16 R6V0

Project reference: P00006563

Date of issue: 01 July 2021

Project Director: Eliot Taylor

Project Manager: Marc Ferns

Other: Tania Iglesias

For inspection purposes only.
Consent of copyright owner required for any other use.

APEM Ltd
Midleton,
Co. Cork.

This is a draft document and should not be cited

Revision and Amendment Register

Version Number	Date	Section(s)	Page(s)	Summary of Changes	Approved by
1	23/06/21	All	All	Interim draft for client review	MKD
2	26/06/21	All	All	Final draft for client review	MKD
3	01/07/21	All	All	Revised draft for client review	MKD

For inspection purposes only.
Consent of copyright owner required for any other use.

Contents

1 Introduction	1
2 Methods	2
3 Results	6
3.1 Sampling Locations	6
3.2 In-Situ Sensor Results	7
3.3 In-Situ samples	8
3.3.1 Bottom Layer	8
3.3.2 Surface Layer	8
3.4 Laboratory samples	13
3.4.1 Bottom Layer	13
3.4.2 Surface Layer	13
4 Conclusions	18
4.1 In-Situ Sensor Results	18
4.2 Free chlorine	18
4.3 Chloride	18
5 References	19
Appendix 1 Volatile organic carbon species (VOCs) analysed	20
Appendix 2 Details of sample locations	22
Appendix 3 In-Situ Water Profile Data	23
Appendix 4 Raw In-situ and Laboratory data	34
Appendix 5 Spot site concentration graphs	35

List of Figures

Figure 1. Sampling locations (all sites)	4
Figure 2. Sampling locations (near SSE discharge)	5
Figure 3. Maximum concentration for chlorine on the in-situ samples at the bottom layer (all sites).	9
Figure 4. Maximum concentration for chlorine on the in-situ samples at the bottom layer (near SSE discharge).	10
Figure 5. Maximum concentration for chlorine on the in-situ samples at the surface layer (all sites).	11
Figure 6. Maximum concentration for chlorine on the in-situ samples at the surface layer (near SSE discharge).	12
Figure 7. Chloride concentration on the lab samples at the bottom layer (all sites).	14
Figure 8. Chloride concentration on the lab samples at the bottom layer (near SSE discharge).	15
Figure 9. Chloride concentration on the lab samples at the surface layer (all sites).	16

Figure 10. Chloride concentration on the lab samples at the surface layer (near SSE discharge).	17
Figure 11. Maximum concentration for chlorine on the in-situ samples at the bottom layer (all sites).	35
Figure 12. Maximum concentration for chlorine on the in-situ samples at the bottom layer (near SSE discharge).....	36
Figure 13. Maximum concentration for chlorine on the in-situ samples at the surface layer (all sites).	37
Figure 14. Maximum concentration for chlorine on the in-situ samples at the surface layer (near SSE discharge).....	38
Figure 15. Chloride concentration on the lab samples at the bottom layer (all sites).	39
Figure 16. Chloride concentration on the lab samples at the bottom layer (near SSE discharge).	40
Figure 17. Chloride concentration on the lab samples at the surface layer (all sites).....	41
Figure 18. Chloride concentration on the lab samples at the surface layer (near SSE discharge).	42

List of Tables

Table 1 Sampling Locations and summary of data collected.....	6
---	---

For inspection purposes only.
Consent of copyright owner required for any other use.

1. Introduction

SSE Generation Ireland Limited operates a 464MW output natural gas fired Combined Cycle Gas Turbine (CCGT) power plant at Great Island, County Wexford, under IED Licence Reg. No. P060603. As part of the process, water is abstracted from the River Barrow as cooling water for the steam turbine condenser and for auxiliary cooling. Sodium hypochlorite is added at the cooling water intake, to prevent the biological fouling of the heat exchangers in the steam turbine condenser. Following this the cooling water is discharged back into the River Barrow via a spillway.

The main focus of this study will be sodium hypochlorite. When sodium hypochlorite dissolves in water it creates hypochlorous acid (HOCl) and the hypochlorite ion (OCl⁻) the latter being known as free chlorine. Free chlorine is highly toxic, hence its efficacy in reducing biofouling by both animals and algae, but rapidly reacts with metal ions in aquatic systems, forming chlorides including NaCl, KCl, CaCl and MgCl. The rate at which chlorine weathers to chloride is dependent factors including on water type and temperature. The half-life of the free chlorine in ambient temperatures is short, typically 1-4 hours in marine waters; however, at low temperatures these concentrations remain steadier with decay over a 28 - 48 hour period (Sheikhi et al 2014). Chloride ions are highly mobile and increased volumes are often found associated with hypochlorite dosing and chlorine leaching, as well as natural leaching from terrestrial geology.

Just as free chlorine affects pathogenic organisms, making it effective as a disinfectant, it has the same effect on non-pathogenic organisms when it is released to the environment. Potential impacts, which can be lethal or sublethal, are summarised in Mott MacDonald (2020). Because of these potential detrimental effects, the site has an IED licence which permits chlorine in the cooling water discharge to a maximum concentration of 0.3mg/l at the cooling water outlet. The discharge remains compliant with the IED Licence

The receiving water for the discharge is within the Barrow Estuary SPA (under Natura 2000/EC Habitats Directive), and the Environmental Protection Agency (EPA, as Competent Authority for the IED licence) wishes to understand the potential environmental impact of the sodium hypochlorite discharge. SSE has established a model of chlorine fate analysis and is looking to understand how this model matches field data. Therefore, APEM Ireland was contracted by Mott Macdonald Ireland on behalf of SSE Generation to carry out a survey of available free chlorine in the waters of the Barrow. The aim of this survey is to provide data on concentrations and breakdown products of the sodium hypochlorite, including free chlorine, in order to determine the extent to which this matches the model predictions.

VOCs (volatile organic compounds) are compounds with a high vapor pressure and low water solubility that are emitted by a wide array of products. The reaction of sodium hypochlorite with natural organic matter may form chlorinated disinfectant by-products hence analysing for VOCs. VOCs may also be formed when estuary waters containing naturally occurring organic compounds, such as humic and fulvic acids, are chlorinated.

VOCs were included in the water quality sampling program to both gauge residual background levels of VOCs at reference stations as well as determining if any of these contaminants may be accidentally added by operations and infrastructure (such as pipe lining) at the Great Island power generation facility.

2 Methods

In the planning phase of the survey it was identified that, due to tidal flood conditions and the ability for transport of effluent up-river by saltwater incursion, locations upstream of the outfall needed to be sampled during the flood tide, whilst any locations downstream of the effluent were to be sampled on the ebb tide.

Sampling took place on 02 June and 09 June 2021, with all survey and sample collection from a 7m fibreglass cabin boat. SSE were dosing consistently during the duration of the sampling regimen i.e. pump stroke was set at a rate of 28% which is the equivalent of 2.1 litres per minute.

Sample locations were determined in advance and vessel positioning was achieved using a Trimble R8s dGPS antenna utilising a virtual reference system and a TCS3 controller unit for the antenna. This dGPS system, which uses a virtual localised RTK position and the end-to-end ntrip correction protocol to receive correction data, is accurate to 2.5cm. The antenna was fitted with an NMEA 0183 serial output which was transmitted to a laptop via RS232. The NMEA string was imported live at a rate of 30Hz to the GIS and navigation program 'Global Mapper' which has the ability to mark positional 'fixes', as well as show a live position on overlain map data. This was used for navigation as well as fix capture. These fixes were taken whenever a sample was taken and stored in the project map file before being exported to a CSV at the end of the survey. No fixes were deleted, and fixes where a sampling attempt was unsuccessful were marked as 'no sample' with a reason why annotated. The main cause of failure to sample was sampling equipment not closing correctly, preventing sample retention or introducing contamination.

At each location, in-situ depth profiles were determined for salinity, temperature, pH, oxidation reduction potential (redox – ORP), dissolved oxygen concentration (DO) and chlorophyll-a concentration (Chl-a); these readings were taken using an OTT Hydro 5X multiparameter sonde. The recording unit was swung out from the side of the vessel on a davit from which sampling gear were lowered using a 6mm diameter Kevlar rope. The unit was lowered at a constant 0.5m per second to give an accurate resolution of the water column. This unit sent data live and in-situ to the vessel personnel, allowing real-time checking whilst recording to ensure that appropriate data were being collected.

As free chloride weathers to chloride, the chlorine sampling approach covered both these components, in two phases. Free chlorine is inherently unstable and so was measured in situ. Chloride was measured in samples collected for later analysis.

At each location two un-contaminated in-situ water samples were collected, one close to the surface (2m below water level) and the second closed to the bottom (2m above bed) at each location. The water samples were collected using a Niskin water sampler, which samples water from the required depth with no contamination by the vessel or other surface waters. The Niskin sampler was attached to the 6mm diameter rope 0.5m above the multiparameter sonde and deployed to depth with the sonde.

Some areas of the estuary and riverine areas were shallow and well mixed. Therefore, if a sampling location was less than 2.5m in depth only a single chloride and VOC sample was taken, if the water column was shown to be well mixed fluvial water only. To compensate for this an additional location (WQ31) was added to extend spatial coverage and give the project

increased data robustness. Details of the final sampling locations selected for the project are provided in Appendix 1 and summarised in Figures 1 and 2.

Water samples were tested in situ using a chlorine colorimeter, operated by an experienced technician. The method involved washing out a vial with part of the in-situ sample, then filling the vial with sample and taking a blank colorimeter reading individual to that sample, before adding a chlorine reagent and taking a second reading. The limit of detection (LOD) for these samples was 0 mg/l to 300 mg/l.

Subsamples from each sample were taken for Chloride and VOC analysis. These samples were refrigerated on the boat at 4°C before being transported to the laboratory in a cool box by the technician once sampling had finished. In the laboratory a chloride titration test was carried out with limits of detection (LOD) for Chloride of 0.7 mg/l to 300,000 mg/l. Analysed VOCs are listed in Appendix 1. The lower LOD for all these compounds is 0.1 µg/l.

For inspection purposes only.
Consent of copyright owner required for any other use.

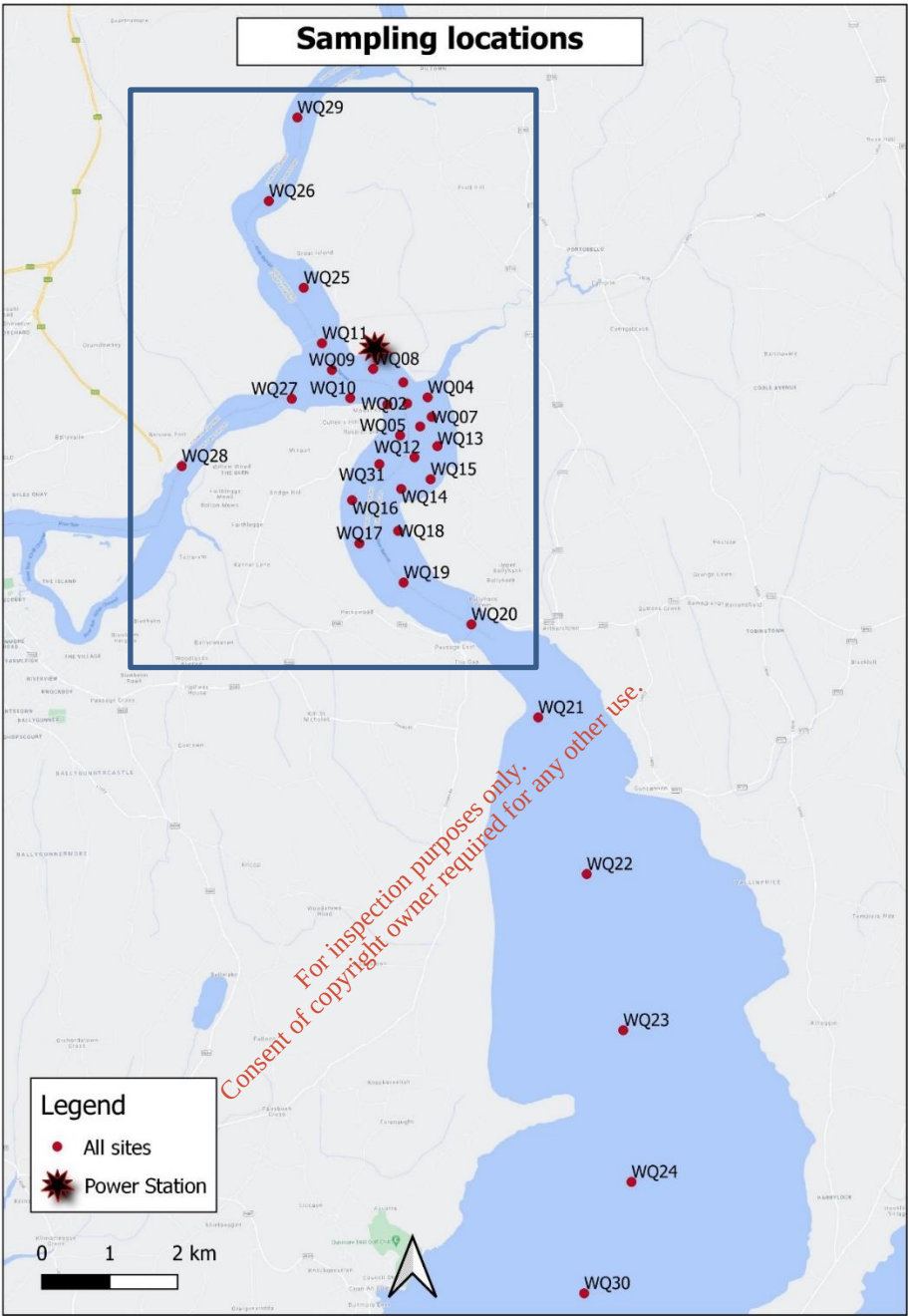


Figure 1. Sampling locations (all sites)
The area within the marked rectangle is shown in Figure 2

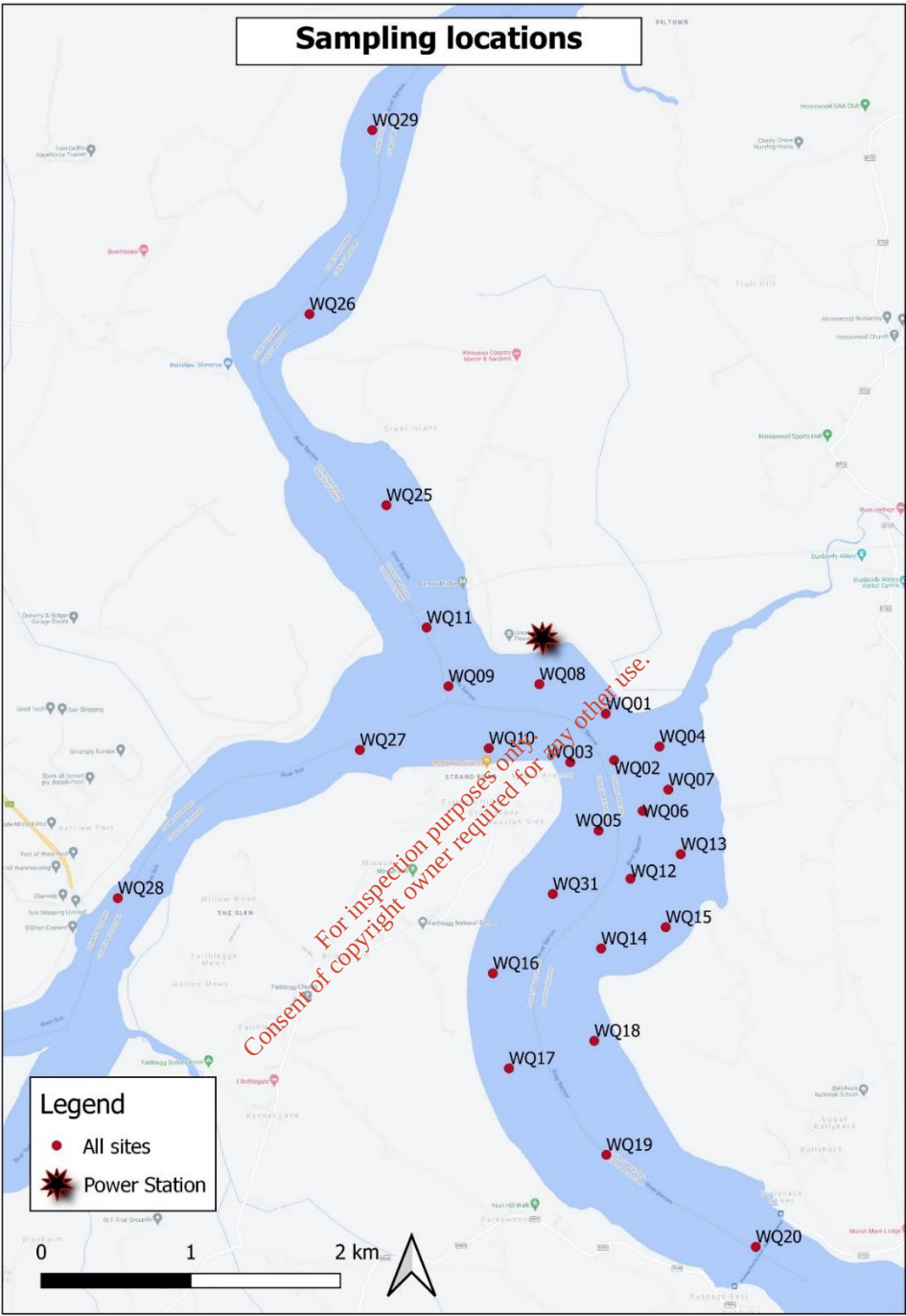


Figure 2. Sampling locations (near SSE discharge)

3 Results

3.1 Sampling Locations

A total of 31 stations were sampled for free chlorine, chlorides and VOCs in both surface and bottom waters (Table 1, Figure 1 and Figure 2). Locations WQ04, WQ15, WQ25 and WQ29 were sampled at a single depth only as they were mixed with a water depth of less than 2.5m. Full details of sample locations are shown in Appendix 2.

Table 1 Sampling Locations and summary of data collected

Location Name	Observed Depth(m)	Data Acquired				Tidal Flow When Acquired
		Vertical profile	Top/bottom chloride/ VOC samples	Single chloride/ VOC sample	2 x 3 in-situ chlorine measurement	
WQ01	11.3	✓	✓		✓	Flood
WQ02	12.5	✓	✓		✓	Slack
WQ03	12.2	✓	✓		✓	Flood
WQ04	1.7	✓		✓	✓	Flood
WQ05	20.7	✓	✓		✓	Flood
WQ06	8.3	✓	✓		✓	Flood
WQ07	5.3	✓	✓		✓	Flood
WQ08	15.4	✓	✓		✓	Flood
WQ09	12.5	✓	✓		✓	Flood
WQ10	4.8	✓	✓		✓	Slack
WQ11	4.5	✓	✓		✓	Ebb
WQ12	7.8	✓			✓	Flood
WQ13	4.5	✓			✓	Ebb
WQ14	7	✓	✓		✓	Flood
WQ15	2.5	✓		✓	✓	Flood
WQ16	10.5	✓	✓		✓	Flood
WQ17	7.2	✓	✓		✓	Ebb
WQ18	3.8	✓	✓		✓	Flood
WQ19	2.8	✓	✓		✓	Ebb
WQ20	10.5	✓	✓		✓	Flood
WQ21	2	✓	✓		✓	Slack
WQ22	5	✓	✓		✓	Ebb
WQ23	7.5	✓	✓		✓	Ebb
WQ24	6.5	✓	✓		✓	Ebb
WQ25	2.3	✓		✓	✓	Flood
WQ26	4	✓	✓		✓	Flood
WQ27	8.9	✓	✓		✓	Flood
WQ28	10.5	✓	✓		✓	Flood
WQ29	2	✓		✓	✓	Flood
WQ30	7.2	✓	✓		✓	Ebb
WQ31	7.5	✓	✓		✓	Ebb

3.2 In-Situ Sensor Results

Data are summarised graphically in Appendix 3. They show that different zones of fluvial/marine interaction can be identified across the estuary.

Marine. From approximately 10 km downstream of the outfall, location WQ22 was the edge of a predominantly marine water body interacting with fluvial discharge to marine waters, characterized by a brackish water layer of a slightly lower salinity at 29.4 ppt¹ in the first 0-2 m of the water column with a large increase and separation of layers below this to 30.5 ppt. There was a slight decrease in temperature at the same depths (-2 m) of around 0.25 °C, and a slightly lower Chlorophyll-a concentration of 0.27 to 0.35 µg/l, which is lower than other riverine stations. Further downstream, locations WQ23, WQ24, and WQ30 continued this trend, presenting as truly marine locations with a thermally stratified layer from 0-4 m depth with a difference in the temperature layers of 2 °C and a halocline at -4 m depth increasing from 27 to 33 ppt, whilst Chlorophyll-a concentrations were higher than riverine stations throughout the water column, between 8-10 µg/l.

Stratified estuarine. Within 3 km downstream of the outfall at locations WQ09, WQ08, WQ01, WQ03, WQ05, WQ06, WQ07, , WQ12, WQ14, WQ16 and WQ20, and also along the Suir Estuary towards Waterford at locations WQ28, WQ27 and at WQ26 upstream in the Barrow Estuary, the data show a profile of a tidal estuary body with a distinct stratification of the water column, separated by both temperature and salinity gradients between surface and deeper water and therefore classified as 'not well mixed'. Salinity was the main driving component in this separation, characteristically showing a lower salinity of 25.5 ppt, and the depth of the halocline layer varied from 2 m at shallower stations to a maximum of 8 m in deeper stations, with marine tidal waters flowing upstream between 27.25 and 29 ppt at 2-20 m with an average depth of around 4 m. Water column pH remained steady at 8-8.1 and ORP remained steady at between -219 and -245 mv. Chlorophyll-a increased with salinity gradient, showing either an influx of marine algal cells or the disturbance of organic material by tidal shear on the bed, with values of 0.6 µg/l, whilst surface water concentrations remained steady at between 0.3-0.45 µg/l. In locations WQ03 and WQ05 there was also a more pronounced thermocline of around a 0.4-0.6 °C decrease at 8.1-10 m, with the overall decrease from the surface water temperature of approximately 0.8 °C. Locations WQ 14 and WQ16 also showed a slightly lower pH of between 7.8-7.9.

Riverine/marine. Approximately 1 km south and downstream of the outfall, and again towards the mouth of the estuary, locations WQ02, WQ10 and WQ21 showed a well-mixed riverine and marine water profile characteristic of slack water with no discernible mixing front with variation of salinity 27.25 ppt and a slight temperature gradient of around 0.3 °C. Chlorophyll-a at these locations varied from 0.4-0.6 µg/l but with varied distributions throughout the water column.

Unstratified estuarine. Locations WQ31, WQ17 and WQ19, 1.5 to 4 km downstream of the outfall and towards the right (west) bank, presented vertical profiles of estuarine water interaction of an ebb tide, characterized as well mixed brackish water with no separation of layers and salinity increasing from 22 to 24.5 ppt with depth, and a very small temperature

¹ Salinities are measured in practical salinity units, equivalent to parts per thousand (ppt).

decrease throughout the profile of between 0.2 and 0.4 °C. Chlorophyll-a was uniform at these locations with concentrations throughout the water column of between 0.4 and 0.5 µg/l and a pH of between 7.9 and 8.2 and a corresponding ORP values of between -297 and -195 mv

Well-mixed riverine. Locations WQ29, the most upstream Barrow Estuary point, and WQ25, WQ11, WQ04, WQ13, WQ15 and WQ18, which extend mainly along the left bank from 1 km upstream to 2 km downstream of the outfall, showed a vertical profile presenting as a shallow well mixed riverine water body with a uniform temperature with little variation of 15.5 °C, a salinity of 23.7 ppt, and a typically lower Chlorophyll-a volume in comparison to marine water of between 0.33 and 0.38 µg/l. pH in these locations varied between 8 and 8.2 and a slightly lower ORP value of between -234 to -309 mV. This group included all of those identified as too shallow to take a second water sample.

3.3 In-Situ samples

Between 2 and 5 bottom and surface layer samples were analysed in-situ for chlorine at each of the 31 stations. The raw data is available in Appendix 4. The maximum values at the bottom layer are represented on Figure 3 and Figure 4, and the same data for the surface layer are represented on Figure 5 and Figure 6. These graphs are representing here as summary contour plots, but specific site data is shown on Appendix 5.

3.3.1 Bottom Layer

Maximum concentrations at the bottom layer ranged between 0 and 0.41 mg/l. Concentrations were low in the more upstream regions, including the vicinity of the outfall, where the lowest value was recorded (at WQ08). In the proximity of the power station outfall (Figure 4), concentrations were consistently below 0.10mg/l. The highest concentrations were towards the estuary mouth value recorded at most downstream sampling location (WQ30).

3.3.2 Surface Layer

Maximum concentrations at the surface layer were variable but always below 0.20 mg/l, ranging between 0.03 and 0.19 mg/l (Figure 5). Relatively high concentrations were recorded in the immediate vicinity; within 2-3 km of the power station there was a general gradient of reduced in concentration with increasing distance from the outfall of the outfall, but there were several dispersed locations of higher concentration moving downstream towards the estuary mouth.

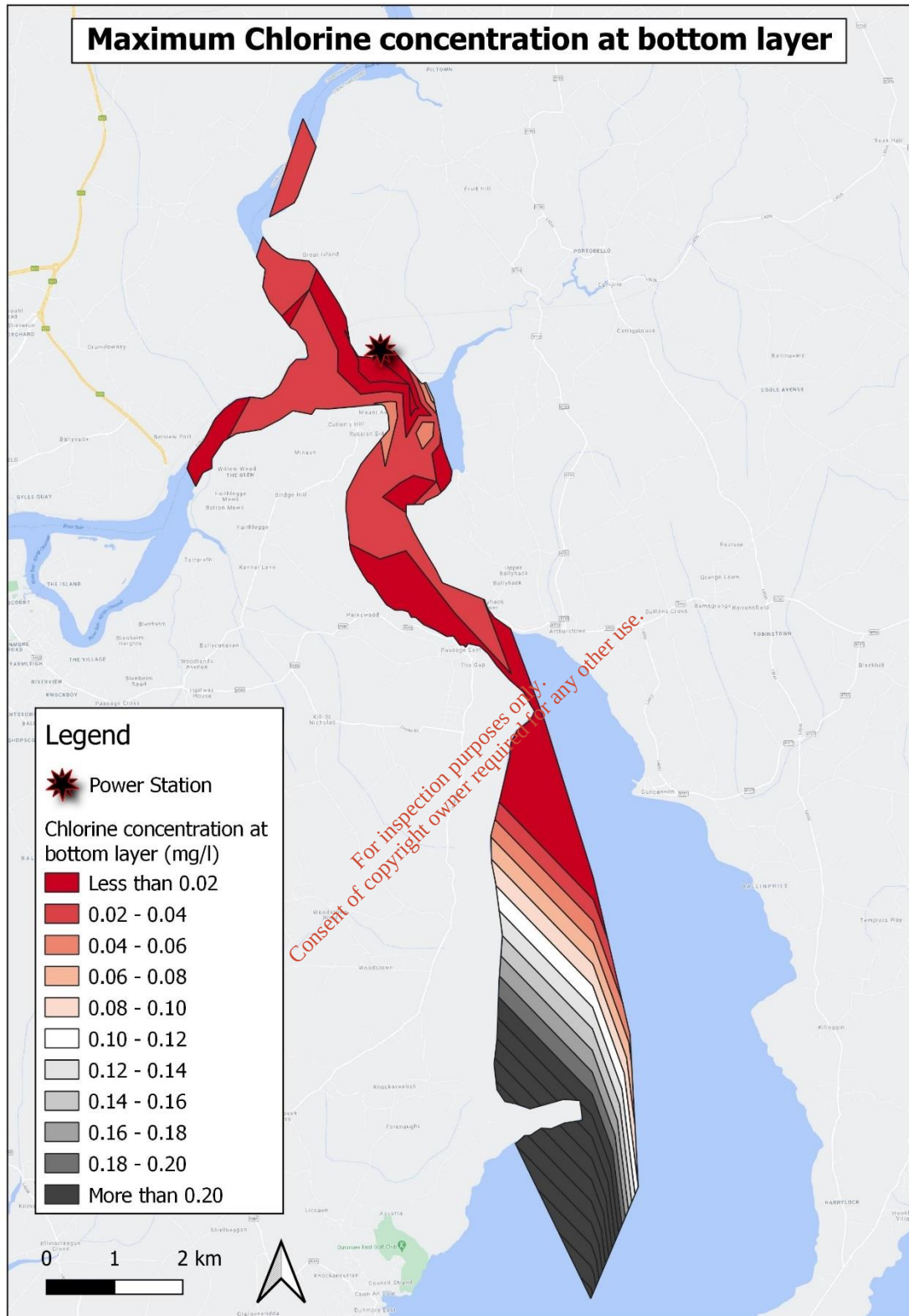


Figure 3. Maximum concentration for chlorine on the in-situ samples at the bottom layer (all sites).

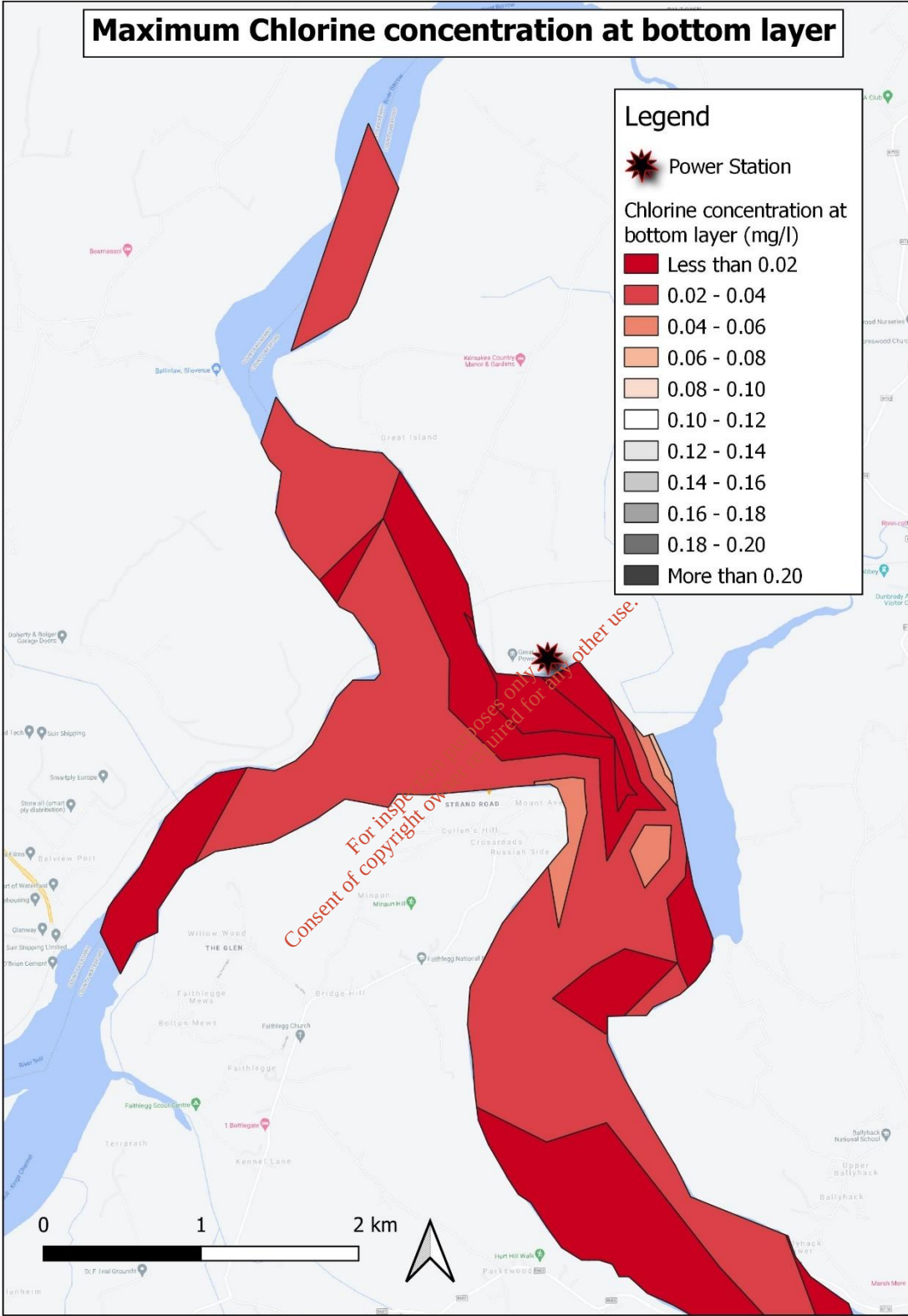


Figure 4. Maximum concentration for chlorine on the in-situ samples at the bottom layer (near SSE discharge).

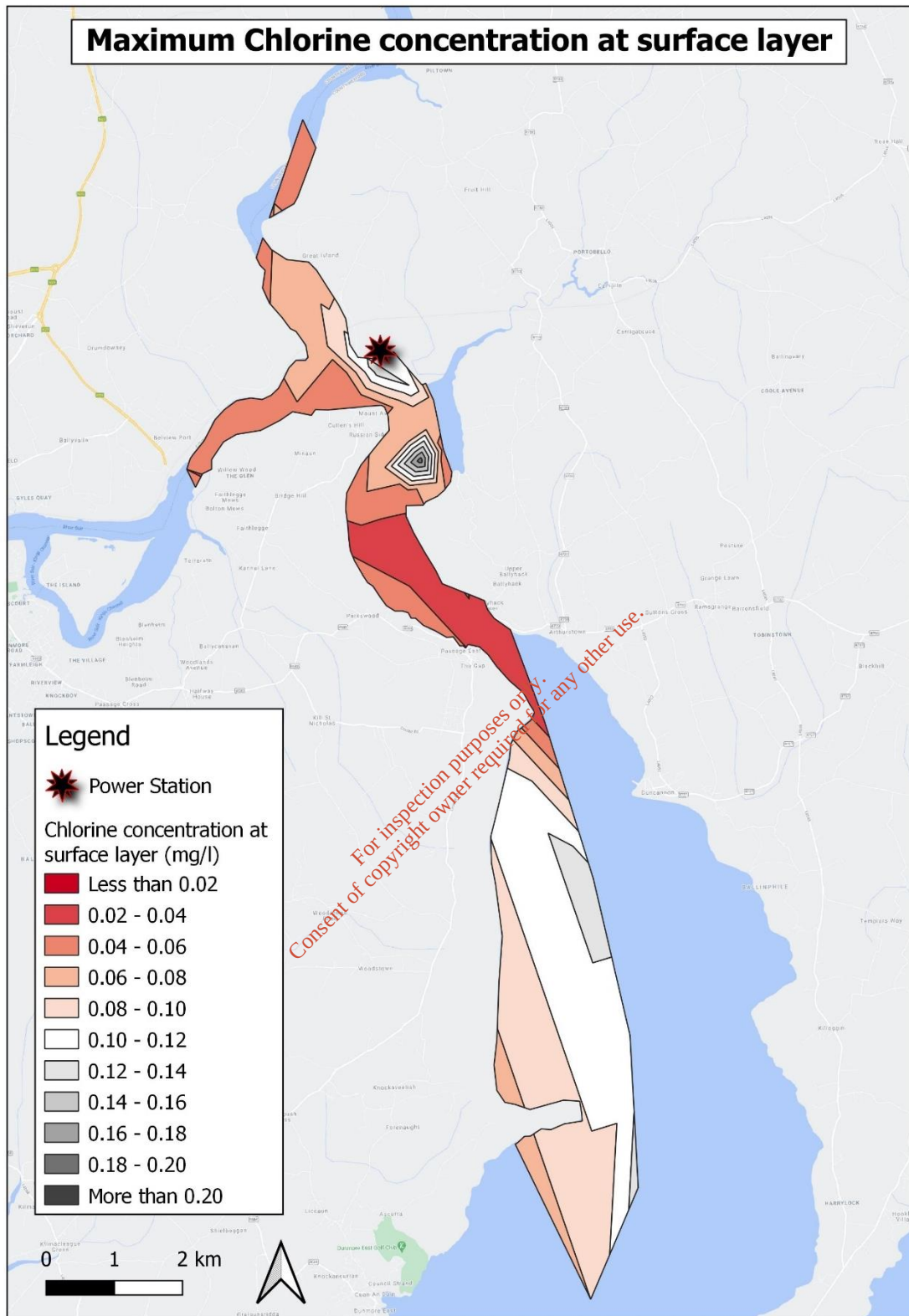


Figure 5. Maximum concentration for chlorine on the in-situ samples at the surface layer (all sites).

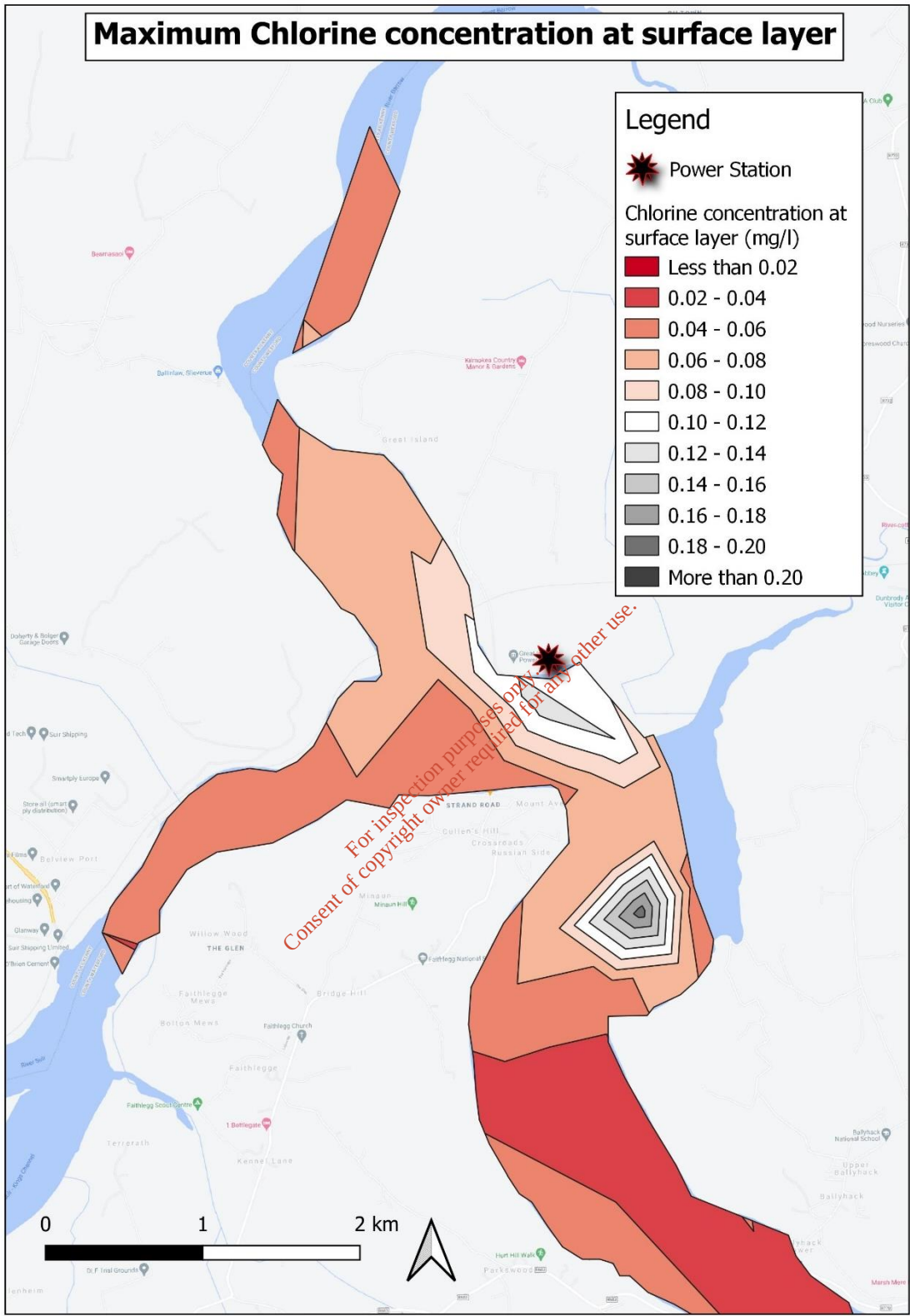


Figure 6. Maximum concentration for chlorine on the in-situ samples at the surface layer (near SSE discharge).

3.4 Laboratory samples

All the VOC values were below the LOD (Appendix 1) so the data analysis was carried out only for chloride. The raw data is available in Appendix 4.

The first process was to apply a correction based on chloride ions present as NaCl (sodium chloride) in saline waters. As the relationship between saline parts per thousand (ppt) and mg/l is linear, a dataset of 20 points was generated from scientific literature of several freshwater studies and marine habitat studies where the exact mg/l of NaCl was determined (US EPA 2006, Berger et al. 2018). This data was then entered into Microsoft Excel and a linear interpolation of values between the data points produced for values relevant to the in-situ data taken. This correction was then applied to all chloride measurements.

With these corrections applied, the data was then exported to QGIS and interrogated for point values and a colour scale applied to determine concentrations visually. The chloride values at the bottom layer are represented on Figure 7 and Figure 8, and the same data for the surface layer are represented on Figure 9 and Figure 10. These graphs are representing here as summary contour plots, but specific site data is shown on Appendix 5.

3.4.1 Bottom Layer

Chloride concentrations at the bottom layer ranged between 1,636 and 9,119 mg/l. The lowest values were recorded at the most upstream riverine location (WQ29) and at several inshore points, with highest concentration towards the estuary mouth.

Concentrations were raised within 2 km upstream and downstream of the outfall. Of interest to note is that the concentration at WQ28 in the Suir Estuary was significantly higher than the surrounding area.

3.4.2 Surface Layer

Maximum chloride concentrations at the surface layer ranged between 1,536 and 12,281 mg/l. The lowest concentrations were in the shallow, well mixed upper reaches of the Barrow and Suir Estuaries, and in the marginal waters to the east of the power station. The highest concentrations were in the most downstream reach of the estuary. As with bottom readings, there were also high concentrations within 2 km upstream and downstream of the outfall. In the proximity of the outfall concentrations were very variable but mostly below 8,000 mg/l.

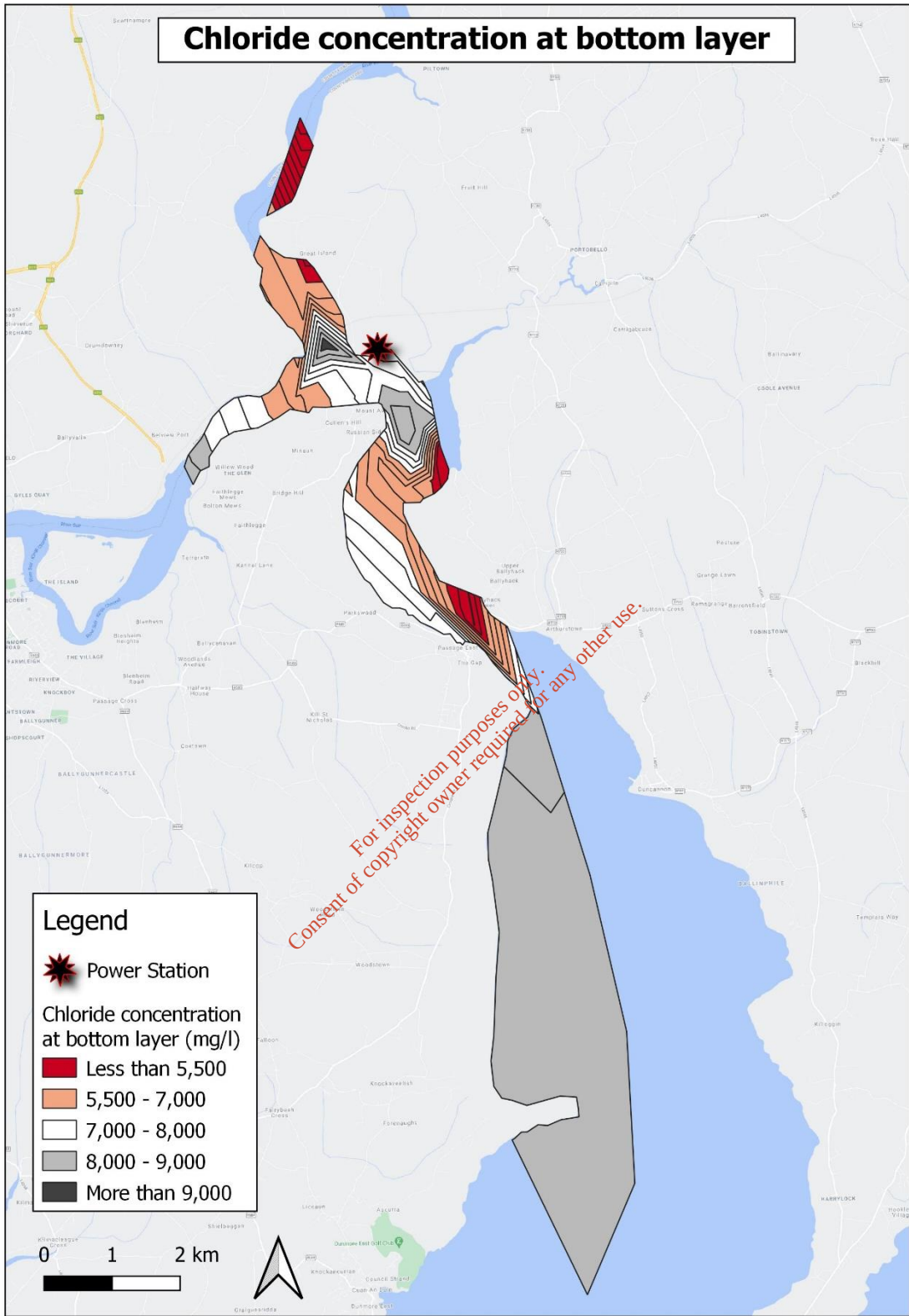


Figure 7. Chloride concentration on the lab samples at the bottom layer (all sites).

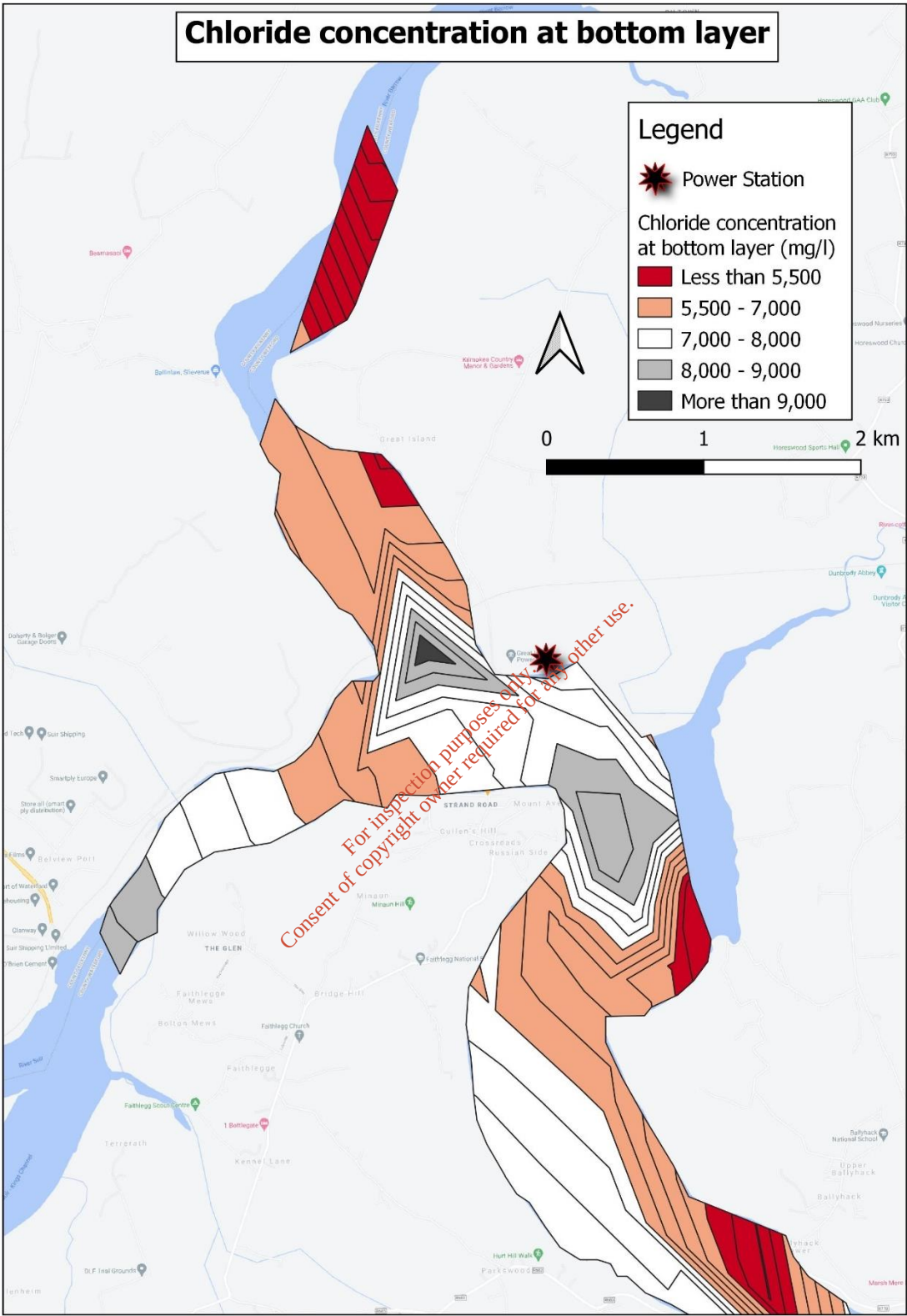


Figure 8. Chloride concentration on the lab samples at the bottom layer (near SSE discharge).

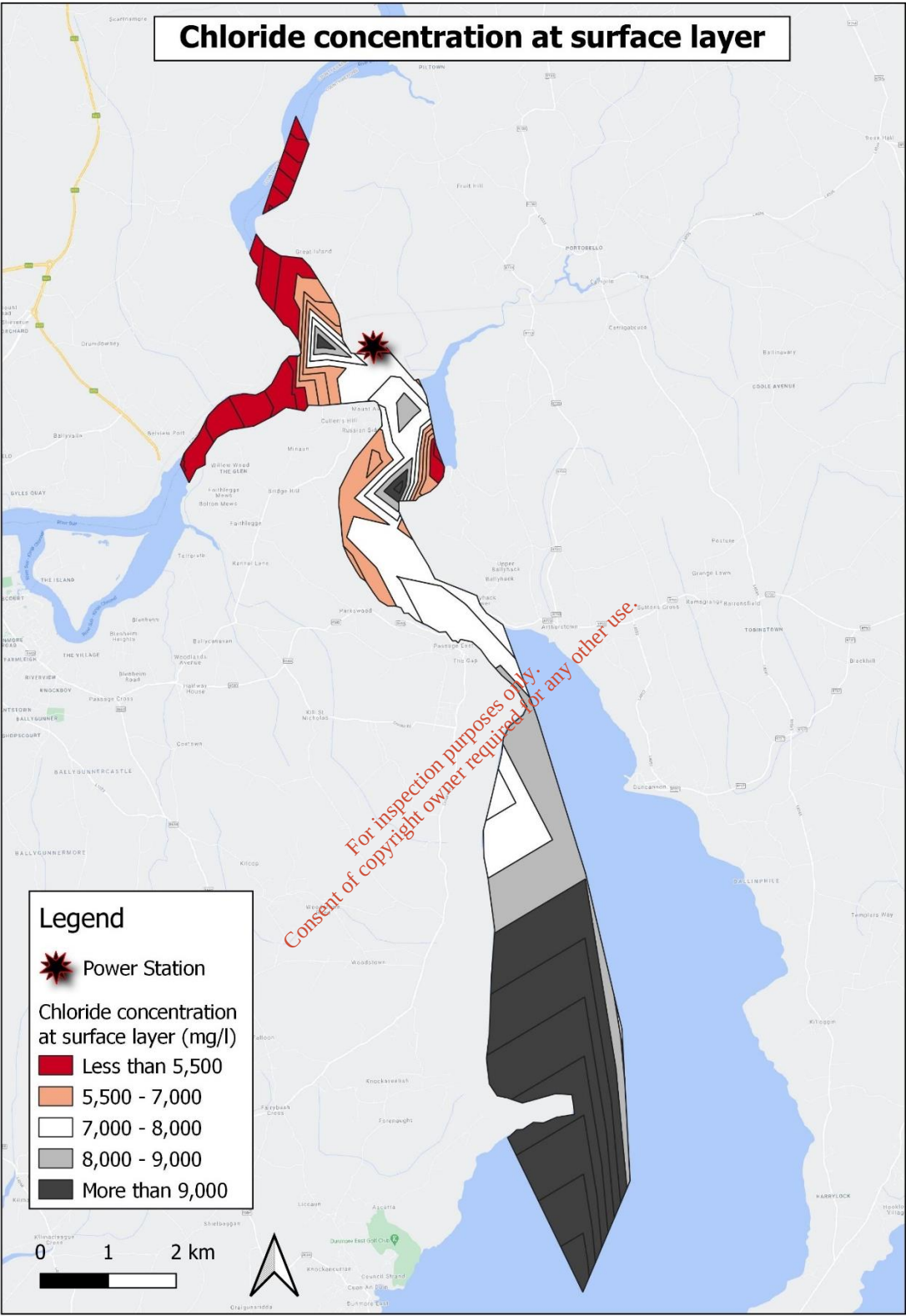


Figure 9. Chloride concentration on the lab samples at the surface layer (all sites).

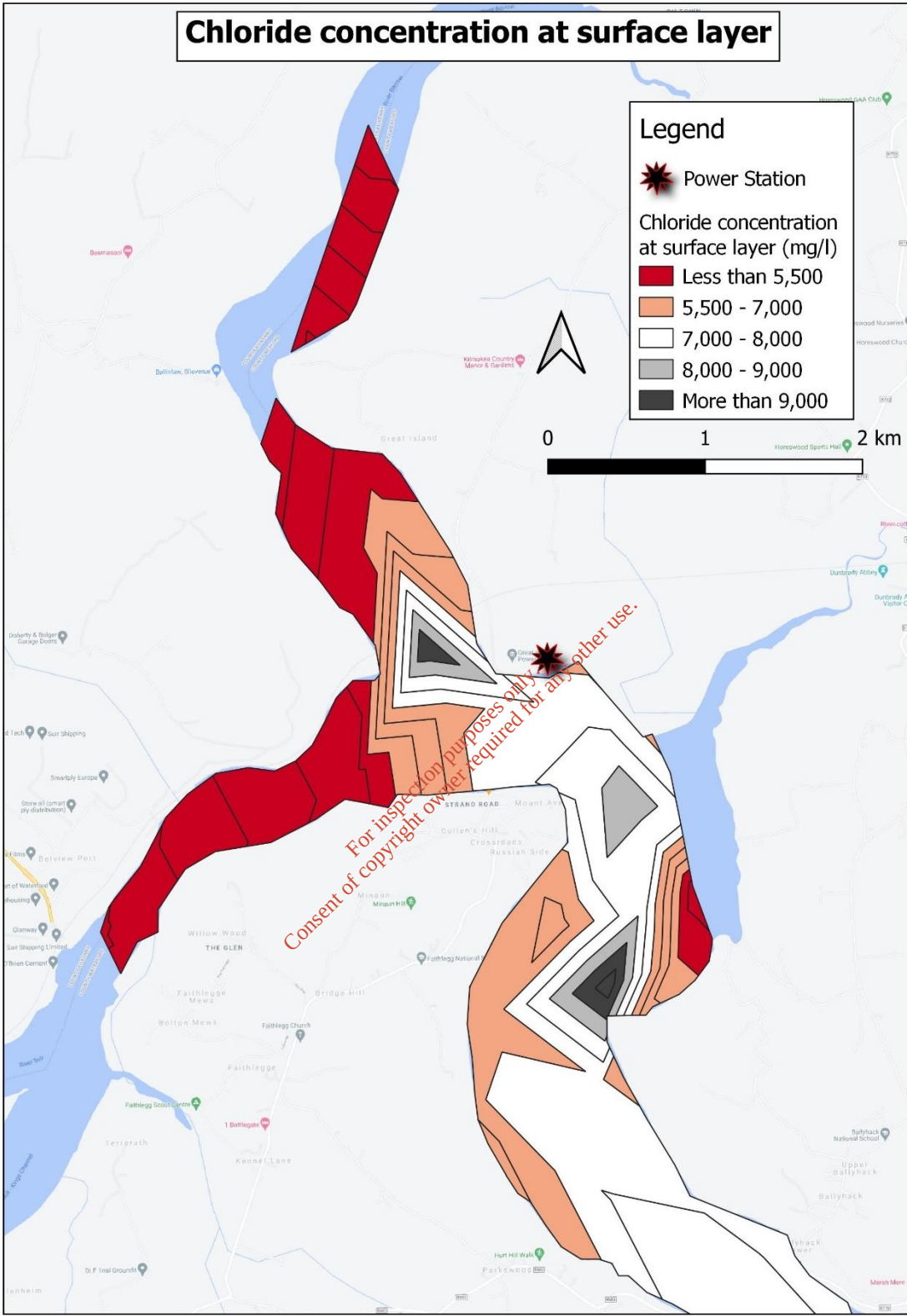


Figure 10. Chloride concentration on the lab samples at the surface layer (near SSE discharge).

4 Conclusions

4.1 In-Situ Sensor Results

Overall water salinity concentrations showed to be consistently in line with expectations of a riverine/saline interaction area. The water was well separated by a halocline of brackish water overlying in-flowing tidal saline waters and penetrating the estuary. However, at locations further up the riverine system the fluvial output of the rivers negated saltwater intrusion and created mixed riverine concentrations with brackish mixed water, represented at location WQ25.

This enables a conclusion that transport of any chlorine in the river system would be limited in upstream transport and, given the temperature and composition of the outflow discharge, it is envisioned that chlorine levels would be predominant in surface layers and transported downstream by riverine flow, mixing only at slack water and at the estuarine boundary.

4.2 Free chlorine

Concentrations of free chlorine were low throughout the estuary, and so any interpretation of patterns should be taken in this context. Patterns of concentration were in line with those predicted by the modelling outputs (Mott MacDonald, 2020).

The model predicted neap tide bottom layer concentrations above 0.20 mg/l only in the immediate vicinity and plume of the outfall, rapidly reducing to less than 0.06 mg/l as the water is dispersed upstream and downstream. Actual readings in the modelled zone were within this range, apart from a single reading 0.09 mg/l at WQ04.

In the surface layer, the Mott MacDonald model predicted a neap tide plume in excess of 0.12 mg/l extending either side of the outfall, increasing to greater than 0.24 mg/l in its immediate vicinity. The main difference between the results from this survey and the modelling estimations is that sampling results did not reveal overly increased concentrations close to the power station outfall. The field survey recorded only two high values, 0.13 mg/l at WQ08 close to the outfall, and 0.12 mg/l at WQ01 a short distance downstream within the direction of the outfall plume; all other readings were therefore generally lower than the model predictions.

4.3 Chloride

Chloride concentrations reveal an interesting pattern. In bottom waters the trend towards lower concentrations upstream and higher concentrations towards the estuary mouth is expected, as the correction factor applied will not eliminate differences in natural salinity entirely. However, it does show a localised increase within 2 km of the outfall. The two apparent peaks, upstream and downstream, are probably an artefact of the sampling regime, with sampled upstream during a flow tide, as water moved upstream, and downstream as water flowed downstream during an ebb tide. However, the slightly higher concentrations recorded upstream suggest a small pinch point as the Barrow Estuary narrows just before it joins the Suir Estuary. The increase in concentration around the outfall matches expectations, indicating the weathering of free chlorine to chlorides as part of the natural breakdown pathway.

of sodium hypochlorite. Nevertheless, the overall chloride concentrations in and around the power station outfall were within acceptable levels.

The high bottom layer chloride concentration at WQ28, close to Waterford, is too far upstream to have been an impact of the power station outfall, and no corresponding elevation was recorded in the intervening WQ27 or WQ09. The high levels on the bottom layer for WQ28 could to be influenced by another source of chlorine not attributed to the power station, such as industrial or urban sources from the nearby town.

Surface water chloride concentrations generally correlated with patterns seen in bottom waters, albeit with slightly lower concentrations at the surface, due to freshwater dilution in the upper layer. The main exception being WQ28 close to Waterford. The downstream plume from the outfall did, however, extend further. This is due to the outfall discharge being onto the surface, and so the free chlorine breakdown and chloride breakdown products therefore being concentrated in this water layer. The increased temperature of the outfall water may also have contributed to its remaining close to the surface.

The lack of any recordable levels of VOCs shows that the river has a low state of industrial contamination by any manufacturing or infrastructure processes. Particular to this survey, it is pertinent that there were no VOCs detected at the locations closest to the power station effluent, showing that no chlorinated by-products are present above the laboratory analysis limit of detection (Appendix 1), and that plant infrastructure and equipment are not degrading to the point where they could be introducing these elements or sodium hypochlorite to the water system.

5 References

- Berger E, Frör O & Schäfer RB (2018) Salinity impacts on river ecosystem processes: a critical mini-review, *Royal Society Biological Sciences*, Volume 374 (1764)
- Mott MacDonald (2020). *SSE Great Island CCGT Modelling Report*. Document reference: 414088 - 001 – C.
- Sheikhi R, Alimohammidi M, Askari Mand Moghaddisian MS (2014) Decay of Free Residual Chlorine in Drinking Water at the Point of Use, *Iran J Public Health*, 43(4): 535–536.
- US EPA (2006) *Chapter 14 of the Volunteer Estuary Monitoring Manual, A Methods Manual*, Second Edition

Appendix 1 Volatile organic carbon species (VOCs) analysed

Parameter	Limit of Detection	Units
1,1,1,2-Tetrachloroethane (Surface Water)	1	µg/l
1,1,1-Trichloroethane (Surface Water)	1	µg/l
1,1,2,2-Tetrachloroethane (Surface Water)	5	µg/l
1,1,2-Trichloroethane (Surface Water)	2	µg/l
1,1-Dichloroethane (Surface Water)	1	µg/l
1,1-Dichloroethene (Surface Water)	1	µg/l
1,1-Dichloropropene (Surface Water)	1	µg/l
1,2,3-Trichlorobenzene (Surface Water)	1	µg/l
1,2,3-Trichloropropane (Surface Water)	1	µg/l
1,2,4-Trichlorobenzene (Surface Water)	1	µg/l
1,2,4-Trimethylbenzene (Surface Water)	0.6	µg/l
1,2-Dibromo-3-chloropropane (Surface Water)	1	µg/l
1,2-Dibromoethane (Surface Water)	1	µg/l
1,2-Dichlorobenzene (Surface Water)	1	µg/l
1,2-Dichloroethane (Surface Water)	1	µg/l
1,2-Dichloropropane (Surface Water)	1	µg/l
1,3,5-Trimethylbenzene (Surface Water)	1	µg/l
1,3-Dichlorobenzene (Surface Water)	1	µg/l
1,3-Dichloropropane (Surface Water)	1	µg/l
1,4-Dichlorobenzene (Surface Water)	1	µg/l
2,2-Dichloropropane (Surface Water)	5	µg/l
2-Chlorotoluene (Surface Water)	1	µg/l
4-Chlorotoluene (Surface Water)	1	µg/l
Benzene (Surface Water)	1	µg/l
Bromobenzene (Surface Water)	1	µg/l
Bromochloromethane (Surface Water)	1	µg/l
Bromodichloromethane (Surface Water)	1	µg/l
Bromoform (Surface Water)	1	µg/l
Carbon tetrachloride (Surface Water)	1	µg/l
Chloroform (Surface Water)	1	µg/l
Chlorobenzene (Surface Water)	1	µg/l
Chloroethane (Surface Water)	5	µg/l
Bromomethane (Surface Water)	5	µg/l
Chloromethane (Surface Water)	5	µg/l
cis-1,2-Dichloroethene (Surface Water)	1	µg/l
cis-1,3-Dichloropropene (Surface Water)	1	µg/l
Dibromochloromethane (Surface Water)	1	µg/l
Dibromomethane (Surface Water)	1	µg/l
Dichlorodifluoromethane (Surface Water)	5	µg/l

Parameter	Limit of Detection	Units
Dichloromethane (Surface Water)	5	µg/l
Ethylbenzene (Surface Water)	1	µg/l
Hexachlorobutadiene (Surface Water)	1	µg/l
Isopropylbenzene (Surface Water)	1	µg/l
Naphthalene (Surface Water)	1	µg/l
n-Butylbenzene (Surface Water)	1	µg/l
o-Xylene (Surface Water)	1	µg/l
m- + p-Xylene (Surface Water)	1	µg/l
n-Propylbenzene (Surface Water)	0.4	µg/l
sec-Butylbenzene (Surface Water)	1	µg/l
Styrene (Surface Water)	1	µg/l
tert-Butylbenzene (Surface Water)	1	µg/l
Tetrachloroethene (Surface Water)	1	µg/l
Toluene (Surface Water)	1	µg/l
trans-1,2-Dichloroethene (Surface Water)	1	µg/l
trans-1,3-Dichloropropene (Surface Water)	1	µg/l
Trichloroethene (Surface Water)	1	µg/l
Trichlorofluoromethane (Surface Water)	1	µg/l
Vinyl chloride (Surface Water)	1	µg/l
p-Isopropyltoluene (Surface Water)	1	µg/l

For inspection purposes only.
Consent of copyright owner required for any other use.

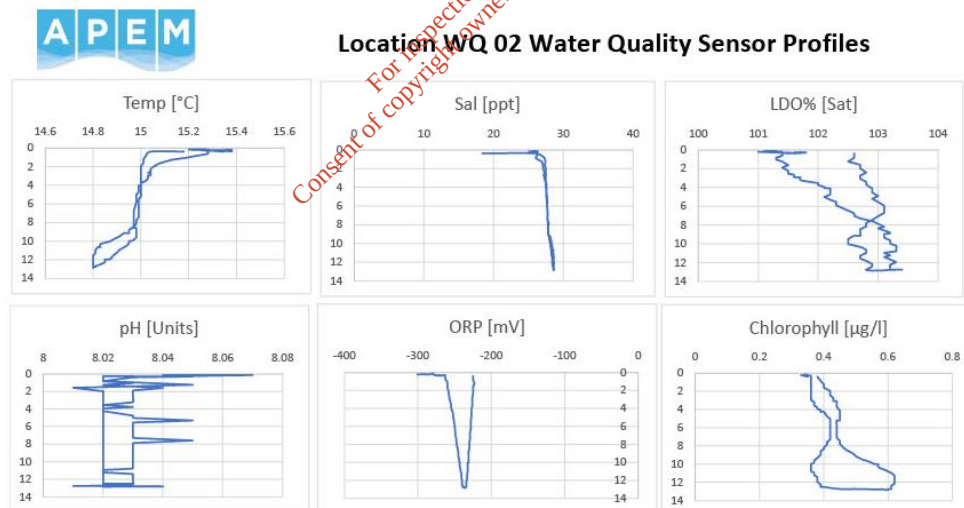
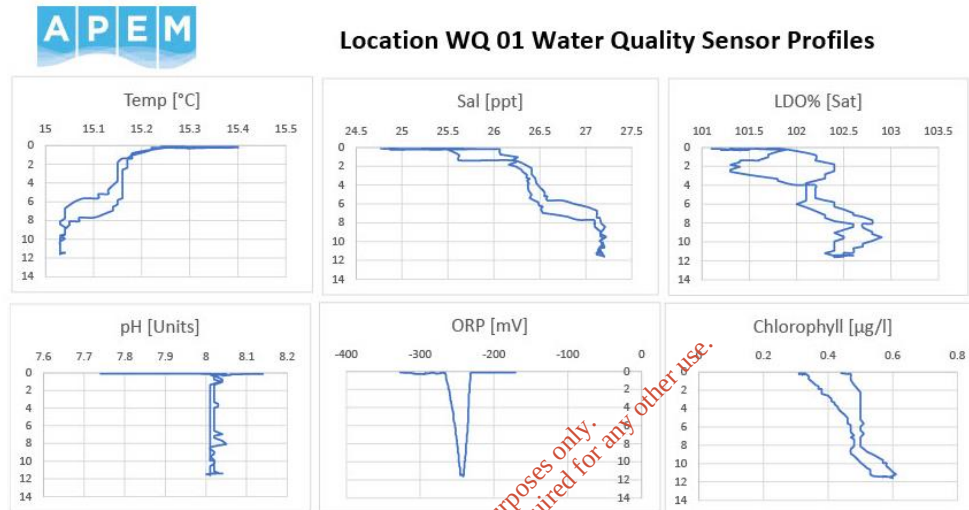
Appendix 2 Details of sample locations

Location Name	Proposed Location		Actual Sampling Location		Range from Proposed (m)	Bearing from Proposed (°)
	Easting	Northing	Easting	Northing		
WQ01	669297.1	614139.4	669290	614170	31.9	26
WQ02	669381.4	613848.1	669346	613859	36.6	147
WQ03	669046.7	613828.4	669053	613846	18.8	39
WQ04	669649.6	613920.4	669649	613950	30.0	4
WQ05	669241.6	613400.1	669242	613388	11.9	6
WQ06	669519	613487.8	669537	613520	36.8	58
WQ07	669712.5	613624	669708	613662	38.6	14
WQ08	668858	614356.9	668846	614368	16.8	93
WQ09	668260.2	614346.1	668238	614354	24.1	139
WQ10	668536.7	613940.6	668508	613939	29.0	175
WQ11	668096.6	614728.9	668092	614747	19.0	29
WQ12	669435.4	613061.4	669455	613066	20.0	153
WQ13	669768.1	613235.2	669791	613230	23.3	155
WQ14	669254.2	612595.5	669259	612599	5.7	115
WQ15	669717.9	612775.1	669691	612742	42.2	78
WQ16	668577.5	612437.4	668535	612433	42.5	168
WQ17	668675.4	611820	668643	611797	39.8	108
WQ18	669201.1	612004.3	669213	611981	26.3	52
WQ19	669333.9	611225.5	669294	611219	40.5	162
WQ20	670257.7	610610.5	670293	610603	36.1	156
WQ21	671261.4	609240.7	671277	609231	18.0	114
WQ22	671959.5	606952.7	671992	606921	45.6	91
WQ23	672579.9	604625.9	672530	604620	50.6	168
WQ24	672676.1	602374.1	672651	602383	26.2	142
WQ25	667850.4	615521.6	667823	615565	51.5	64
WQ26	667292.2	616806.7	667309	616844	41.2	47
WQ27	667626.3	613924.8	667646	613928	19.4	164
WQ28	665994.7	612904.8	666027	612936	44.6	91
WQ29	667741.3	618033.6	667729	618075	43.6	33
WQ30	671997.8	600771	671954	600741	53.1	111
WQ31	668939	612950.1	668936	612964	14.4	24

Appendix 3 In-Situ Water Profile Data

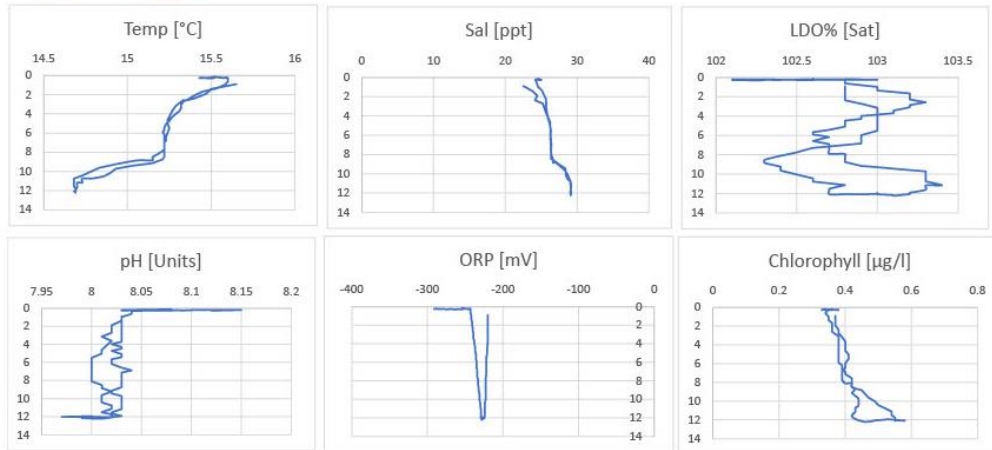
Key: Temp = temperature
 Sal = salinity
 LOD% = dissolved oxygen saturation
 ORP = oxidation reduction potential (redox)

Concentrations are plotted against depth (m).

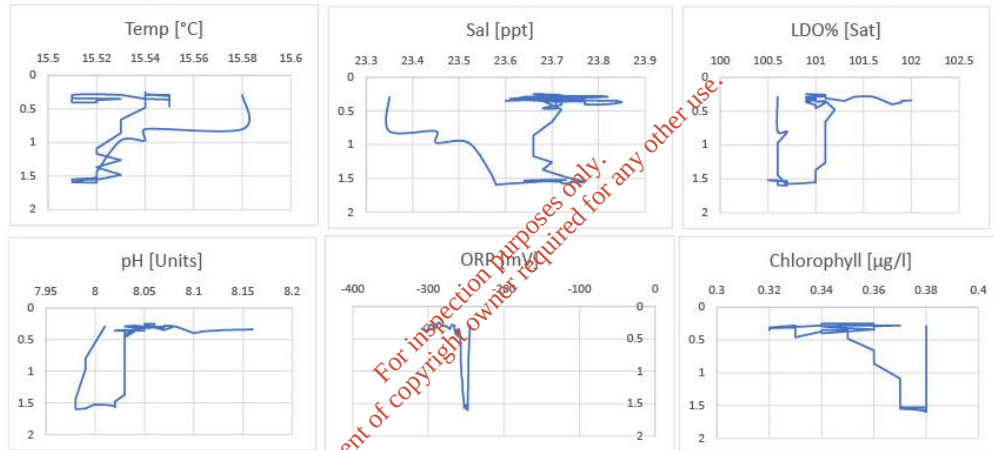




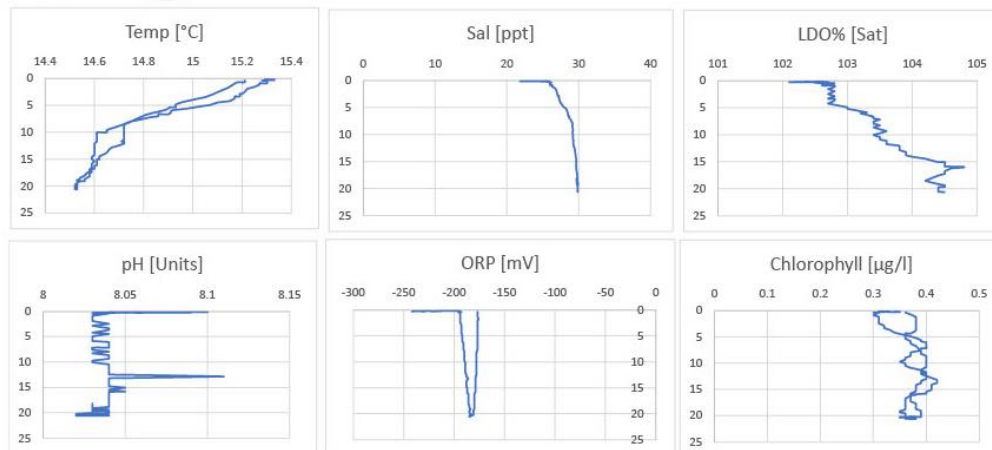
Location WQ 03 Water Quality Sensor Profiles



Location WQ 04 Water Quality Sensor Profiles

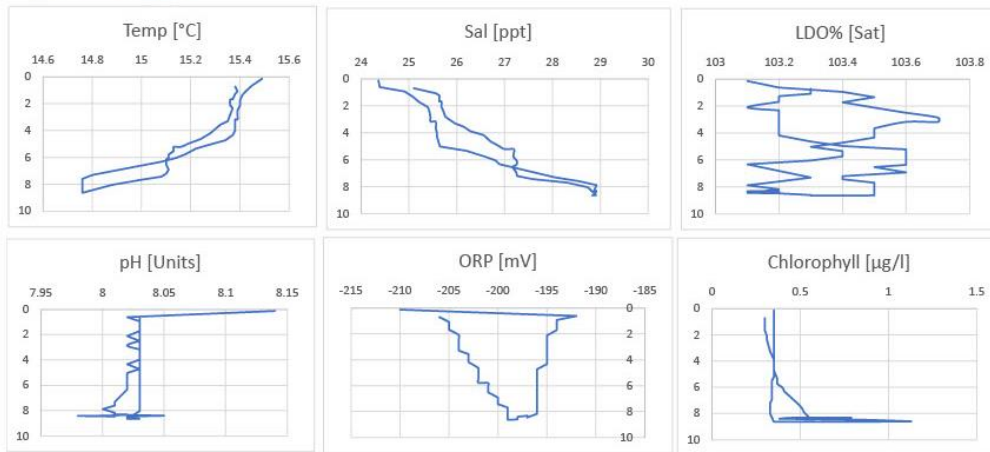


Location WQ 05 Water Quality Sensor Profiles

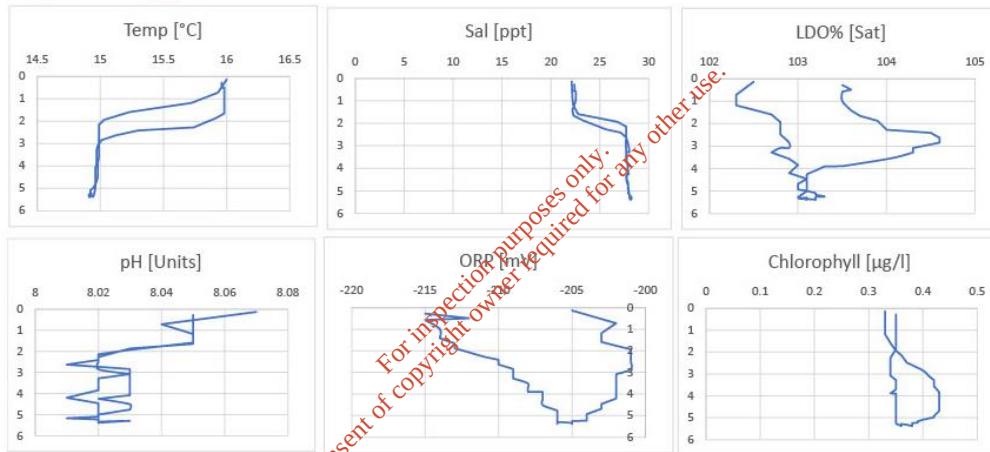




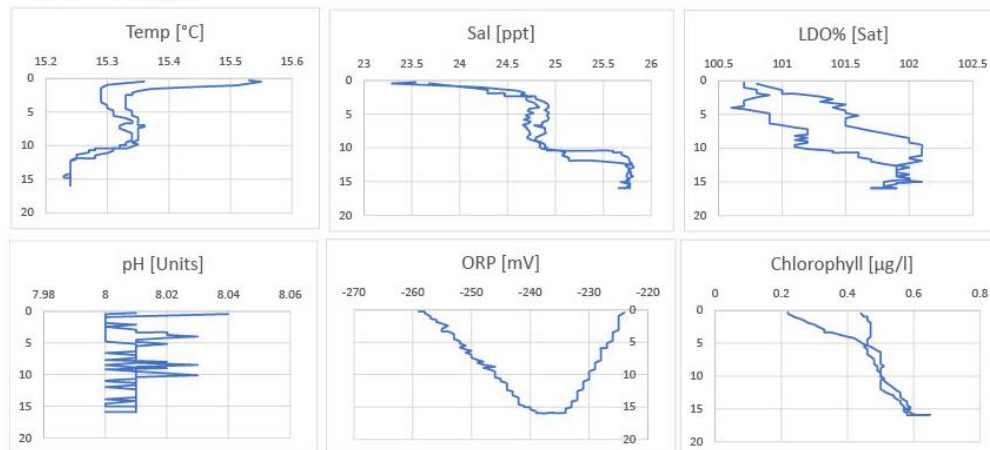
Location WQ 06 Water Quality Sensor Profiles



Location WQ 07 Water Quality Sensor Profiles

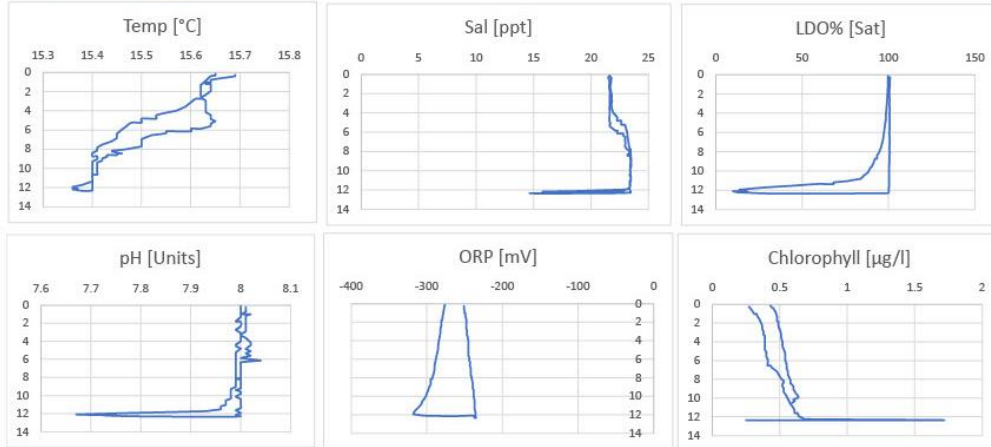


Location WQ 08 Water Quality Sensor Profiles

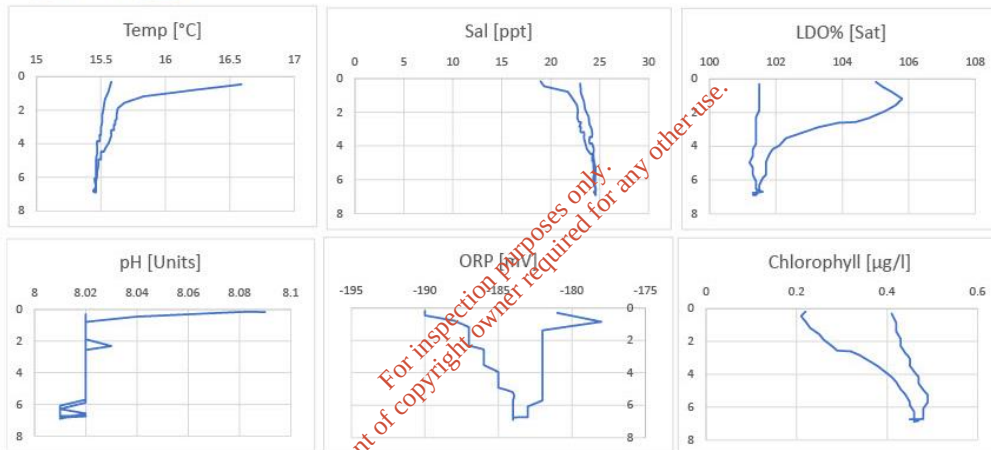




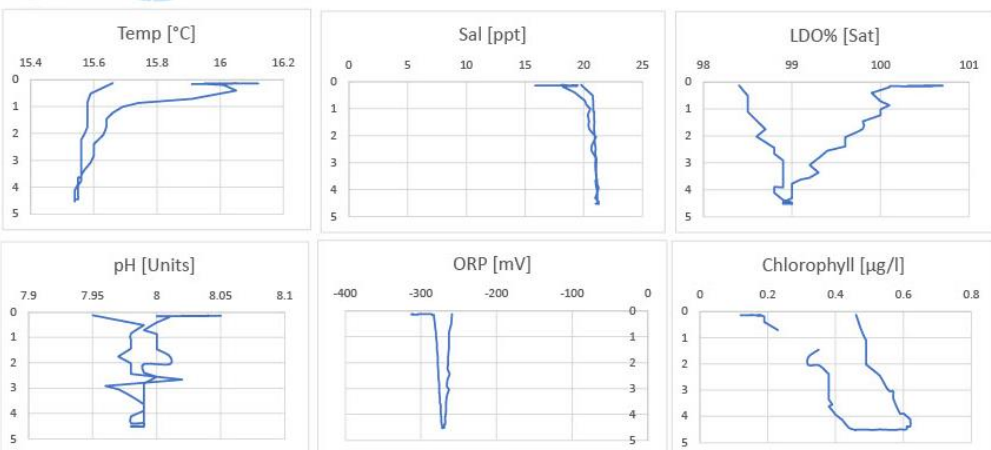
Location WQ 09 Water Quality Sensor Profiles



Location WQ 10 Water Quality Sensor Profiles

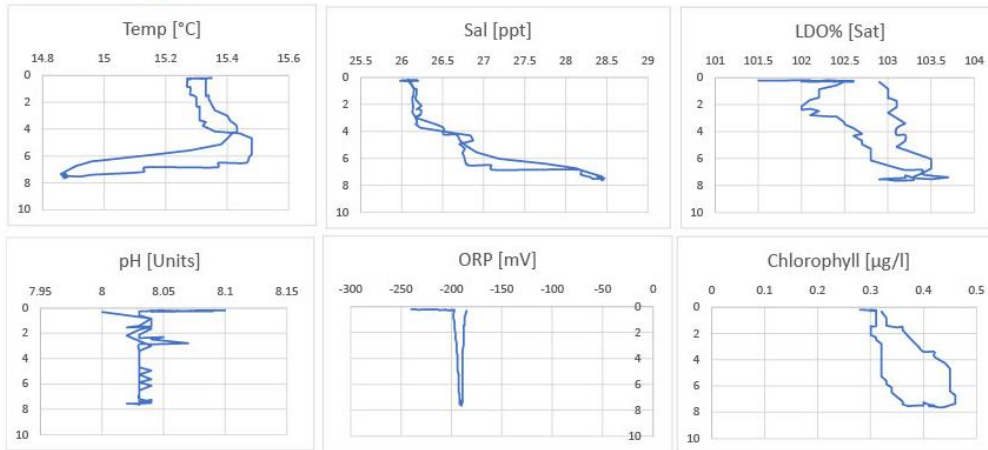


Location WQ 11 Water Quality Sensor Profiles

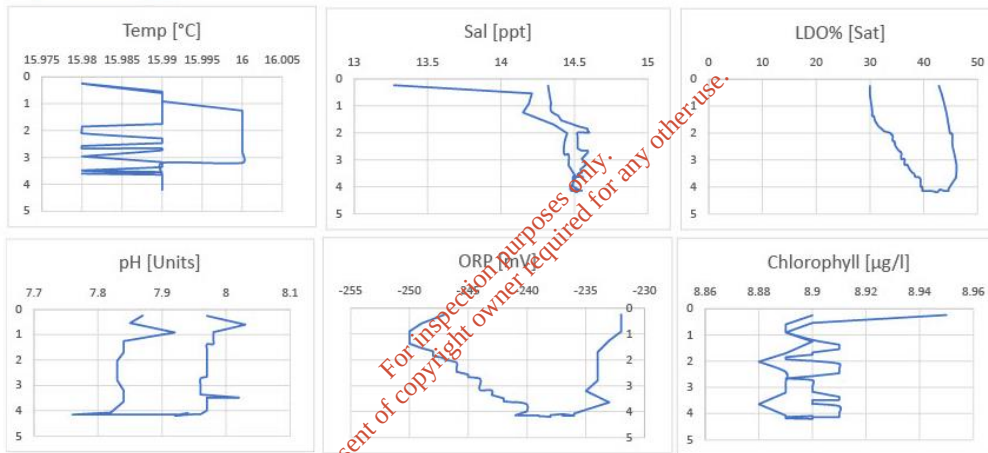




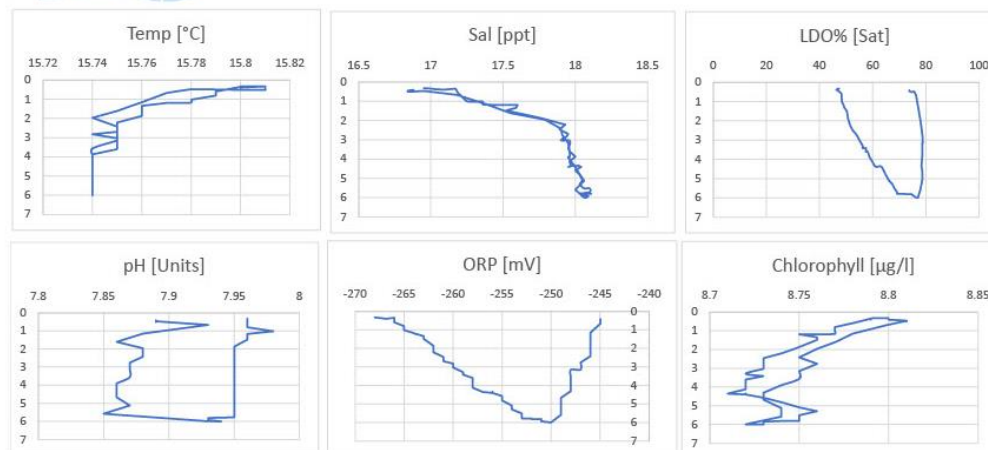
Location WQ 12 Water Quality Sensor Profiles



Location WQ 13 Water Quality Sensor Profiles

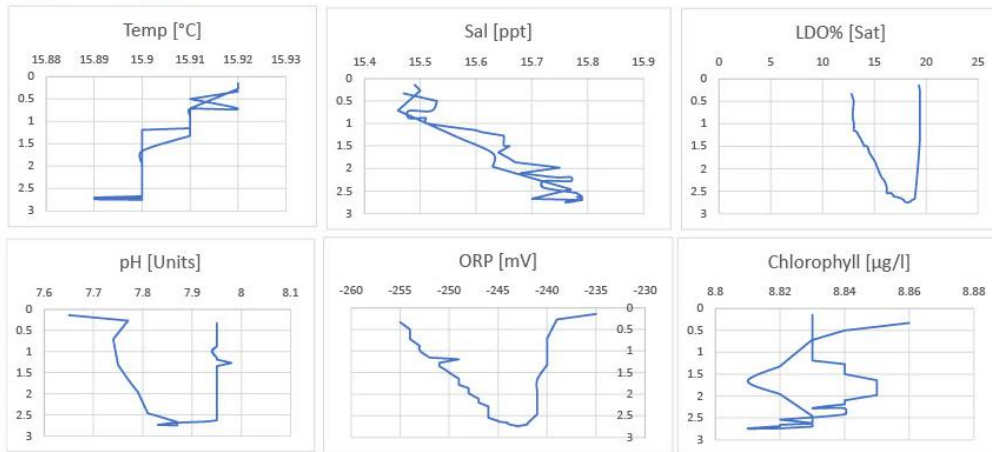


Location WQ 14 Water Quality Sensor Profiles

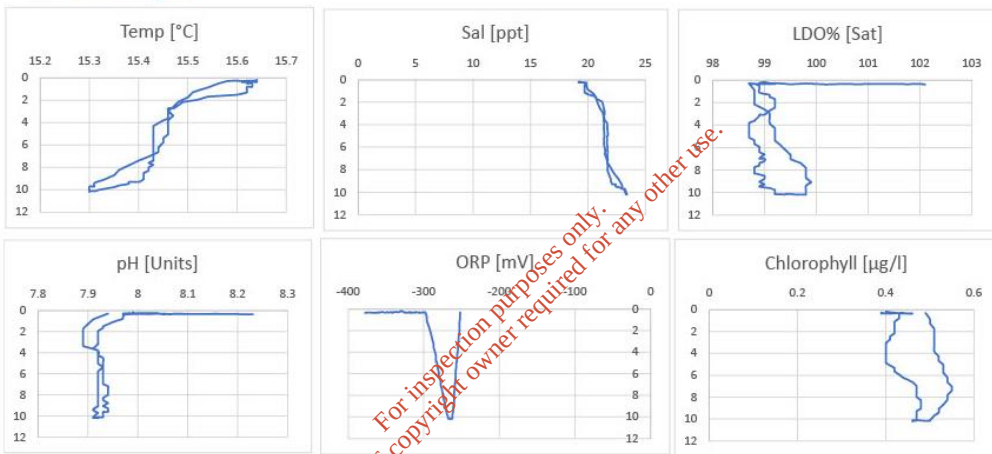




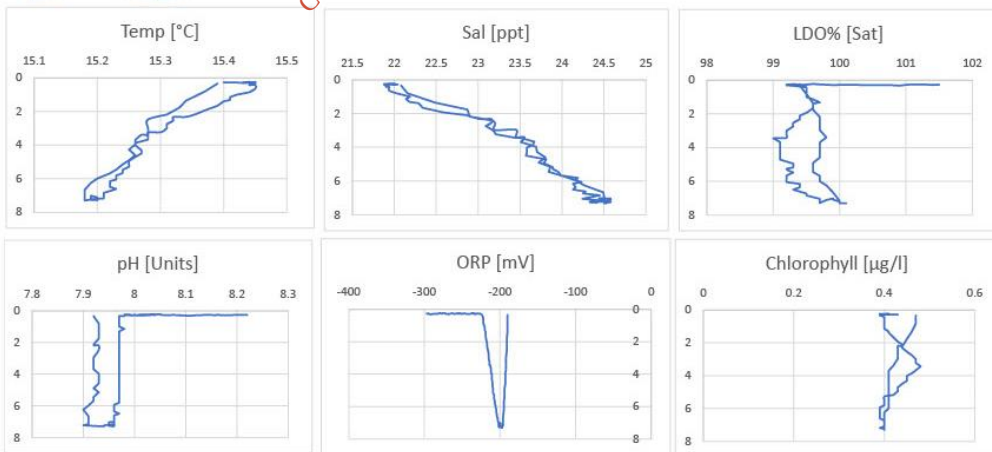
Location WQ 15 Water Quality Sensor Profiles



Location WQ 16 Water Quality Sensor Profiles

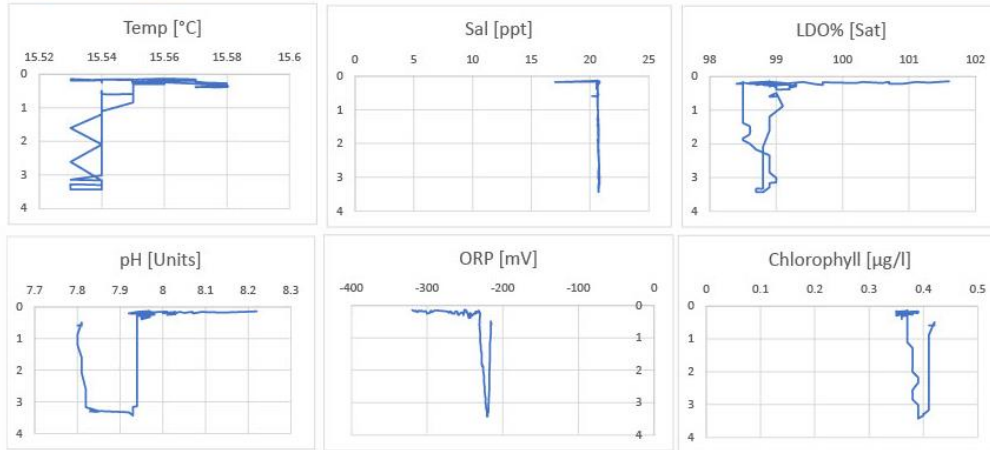


Location WQ 17 Water Quality Sensor Profiles

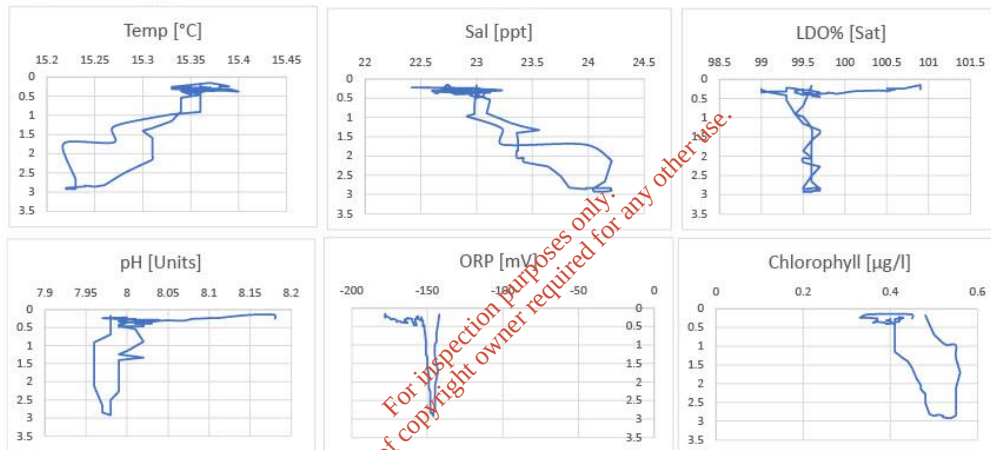




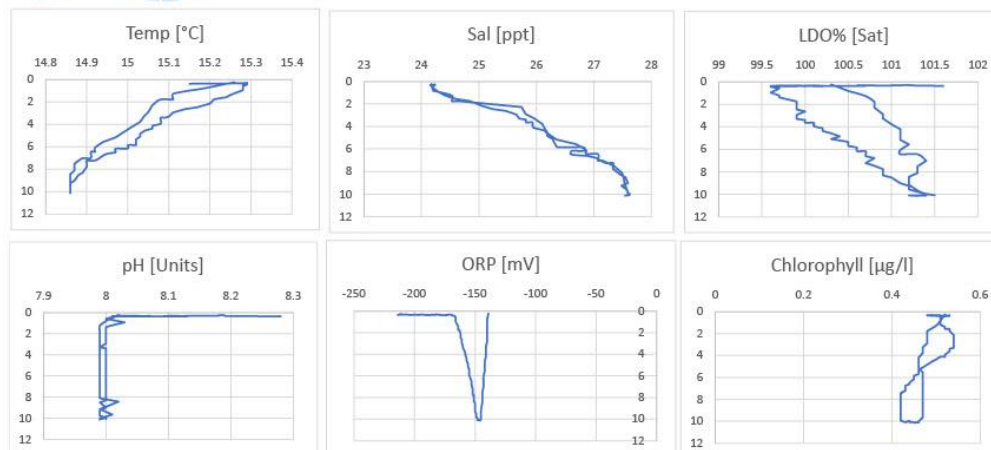
Location WQ 18 Water Quality Sensor Profiles



Location WQ 19 Water Quality Sensor Profiles

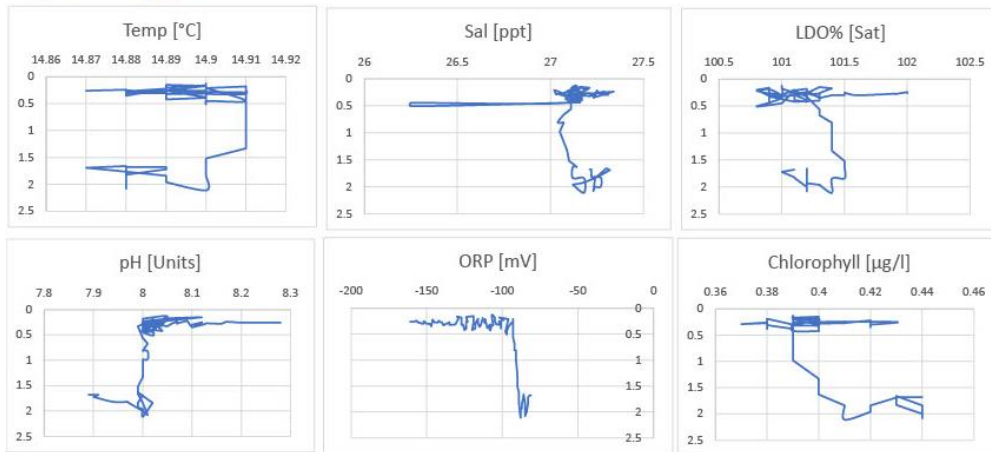


Location WQ 20 Water Quality Sensor Profiles

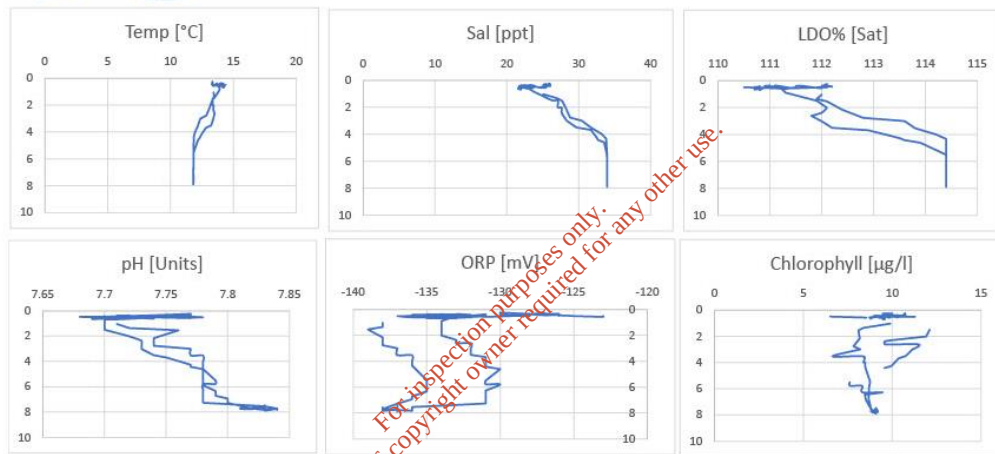




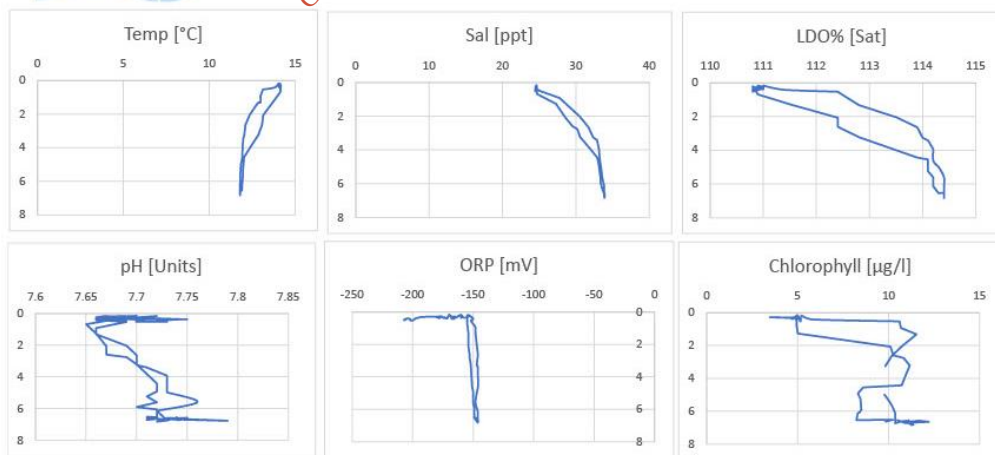
Location WQ 21 Water Quality Sensor Profiles



Location WQ 23 Water Quality Sensor Profiles

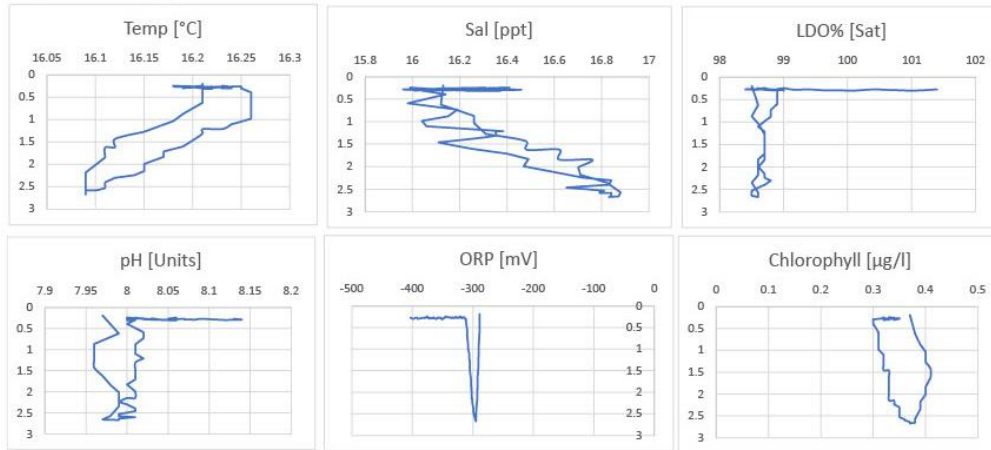


Location WQ 24 Water Quality Sensor Profiles

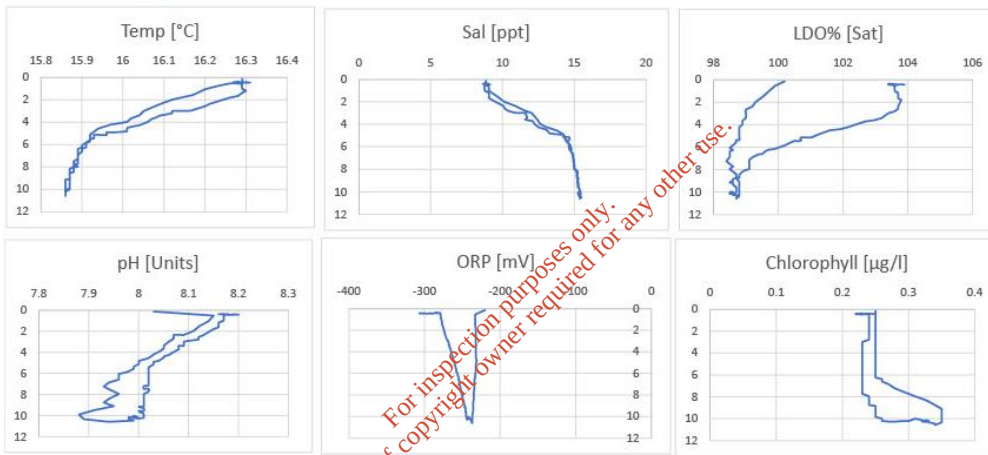




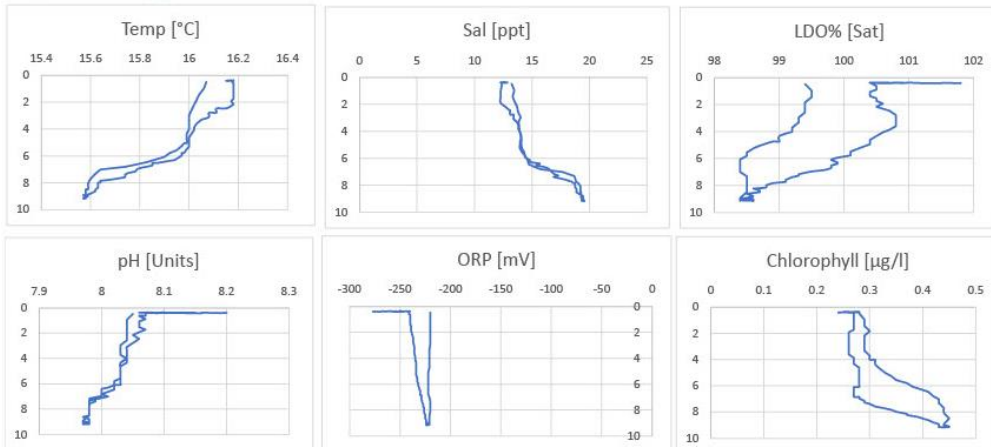
Location WQ 25 Water Quality Sensor Profiles



Location WQ 26 Water Quality Sensor Profiles

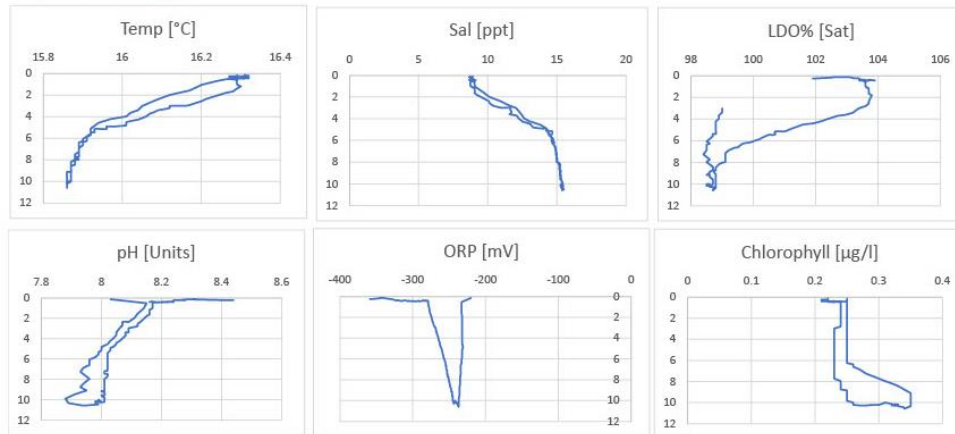


Location WQ 27 Water Quality Sensor Profiles

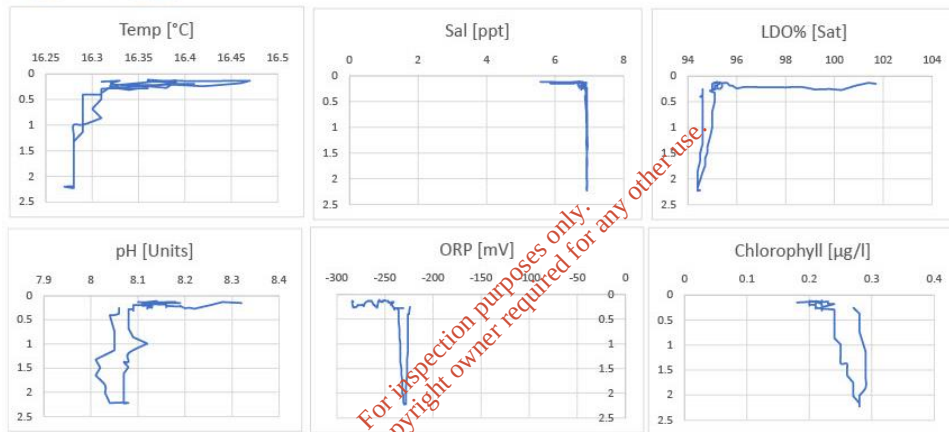




Location WQ 28 Water Quality Sensor Profiles



Location WQ 29 Water Quality Sensor Profiles

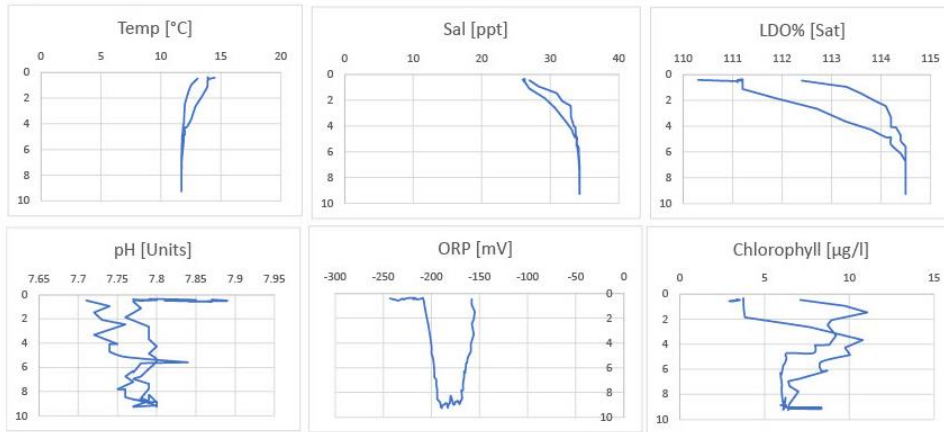


For inspection purposes only.
Consent of copyright owner required for any other use.

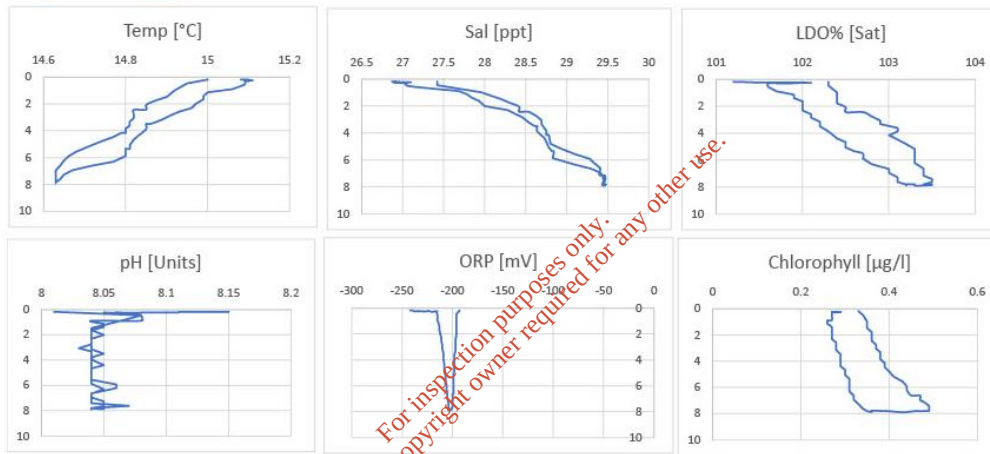




Location WQ 30 Water Quality Sensor Profiles



Location WQ 31 Water Quality Sensor Profiles



For inspection purposes only.
Consent of copyright owner required for any other use.



Appendix 4 Raw In-situ and Laboratory data

The raw data from the in-situ and laboratory analysis is provided on the spreadsheets included. See below details about each of them:

- “APEM.xlsx”: VOC, chlorine and chloride samples.
- “Chloride Deep.csv”: correction applied to chloride bottom layer samples based on their salinity.
- “Chloride Shallow.csv”: correction applied to chloride surface layer samples based on their salinity.



APEM.xlsx



Chloride Deep.csv

Chloride Shallow
.csv

For inspection purposes only.
Consent of copyright owner required for any other use.

Appendix 5 Spot site concentration graphs

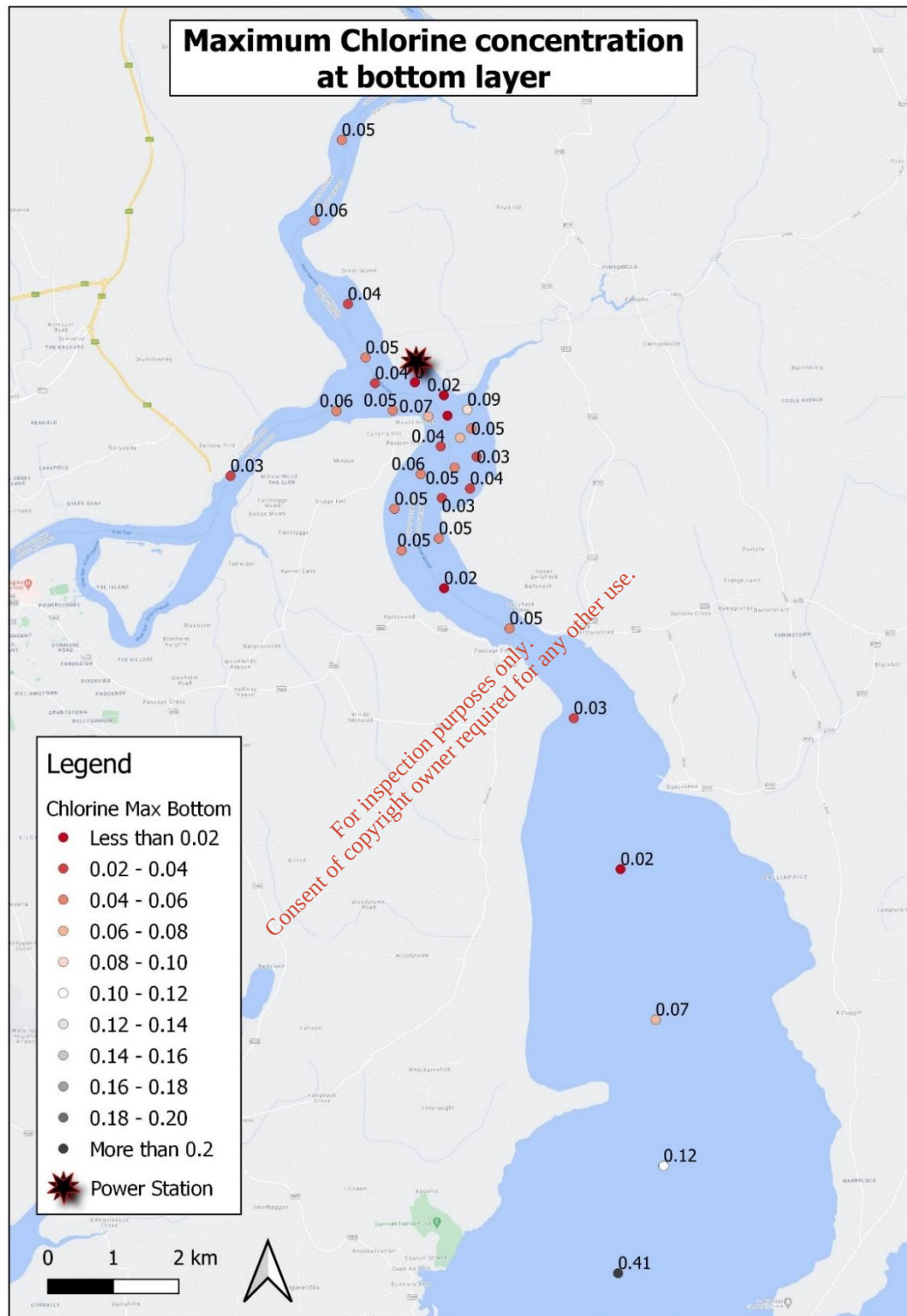


Figure 11. Maximum concentration for chlorine on the in-situ samples at the bottom layer (all sites).

Concentration in mg/l at each location and site name is displayed on the map.

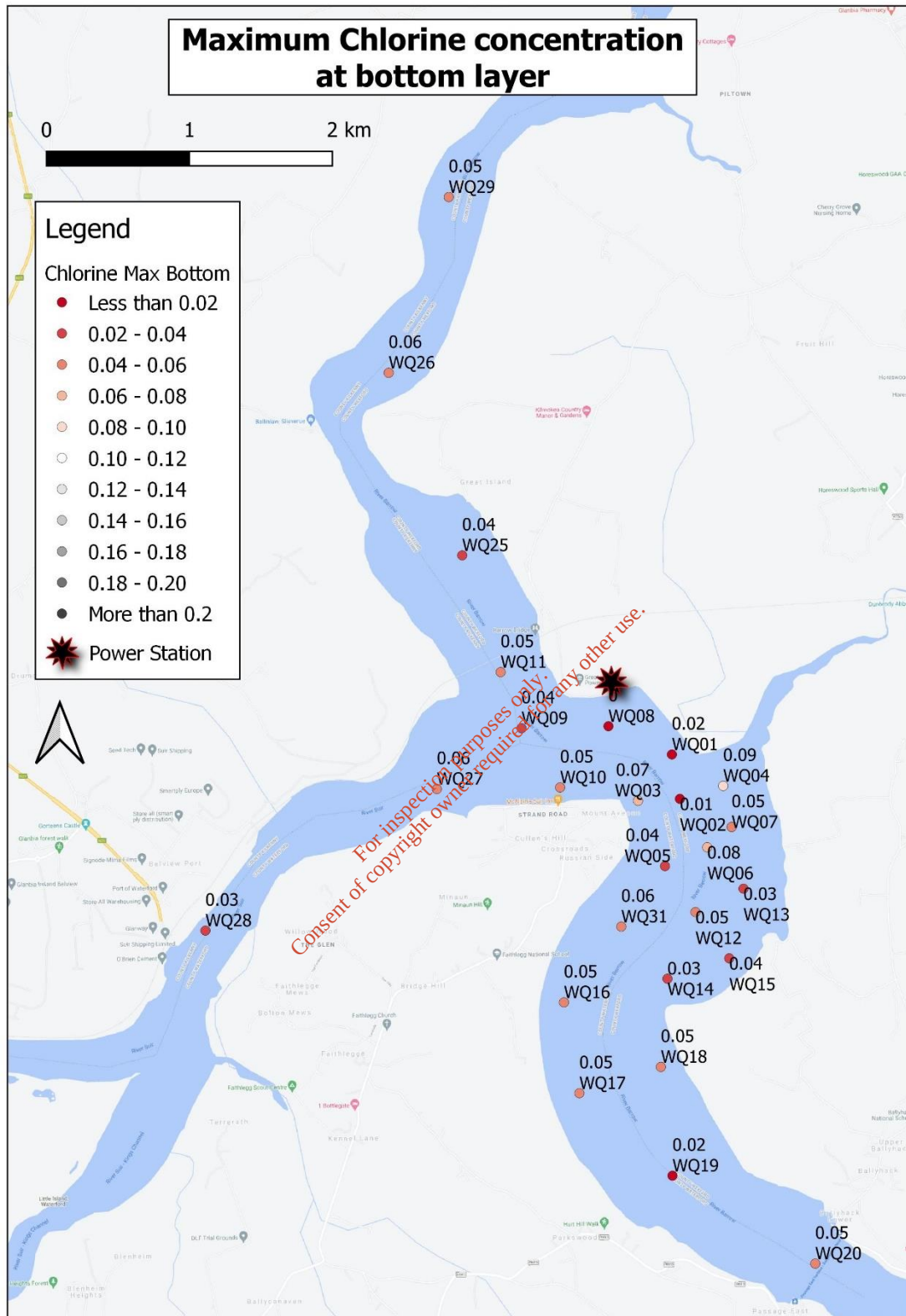


Figure 12. Maximum concentration for chlorine on the in-situ samples at the bottom layer (near SSE discharge).

Concentration in mg/l at each location and site name is displayed on the map.

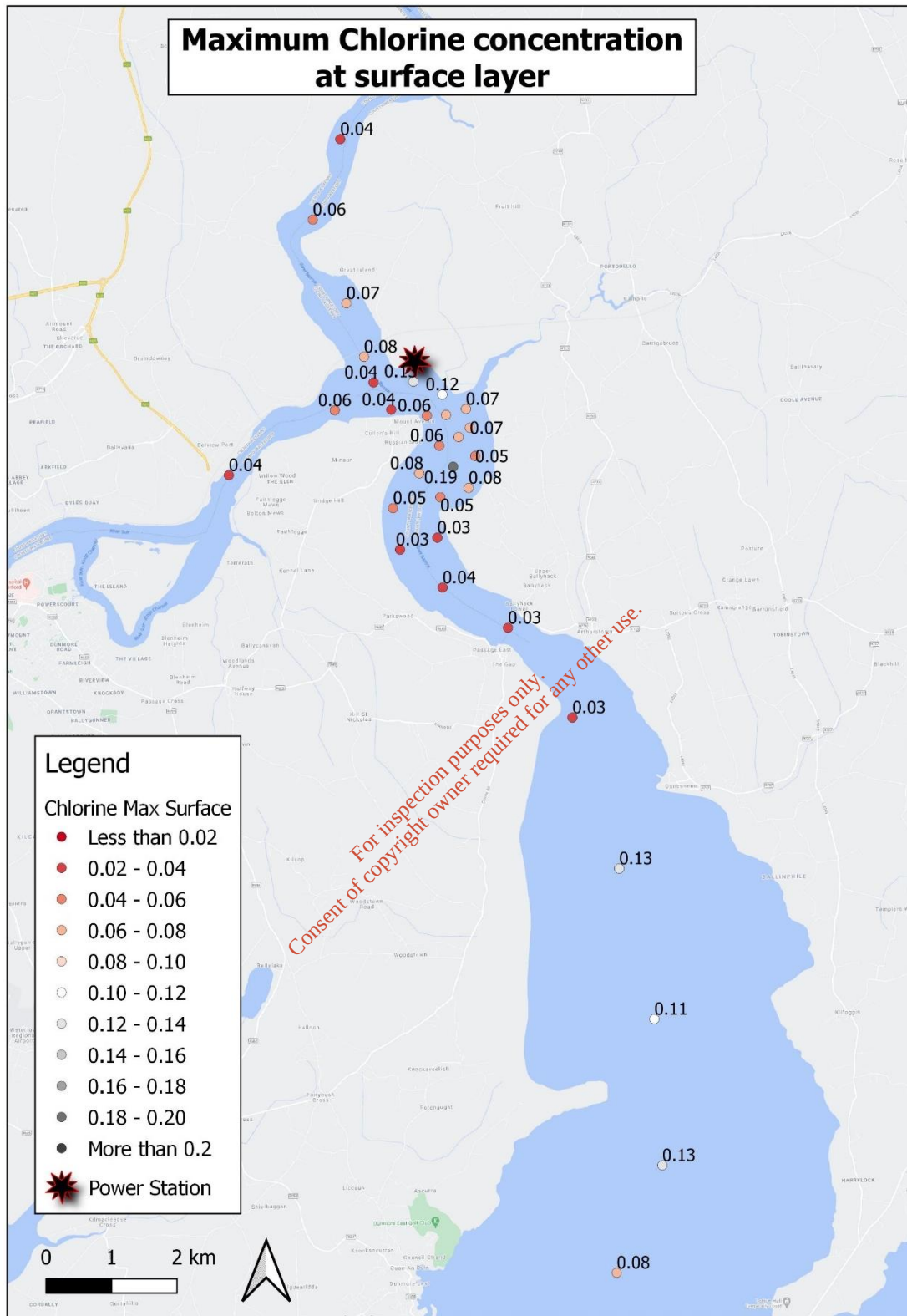


Figure 13. Maximum concentration for chlorine on the in-situ samples at the surface layer (all sites).
Concentration in mg/l at each location is displayed on the map.

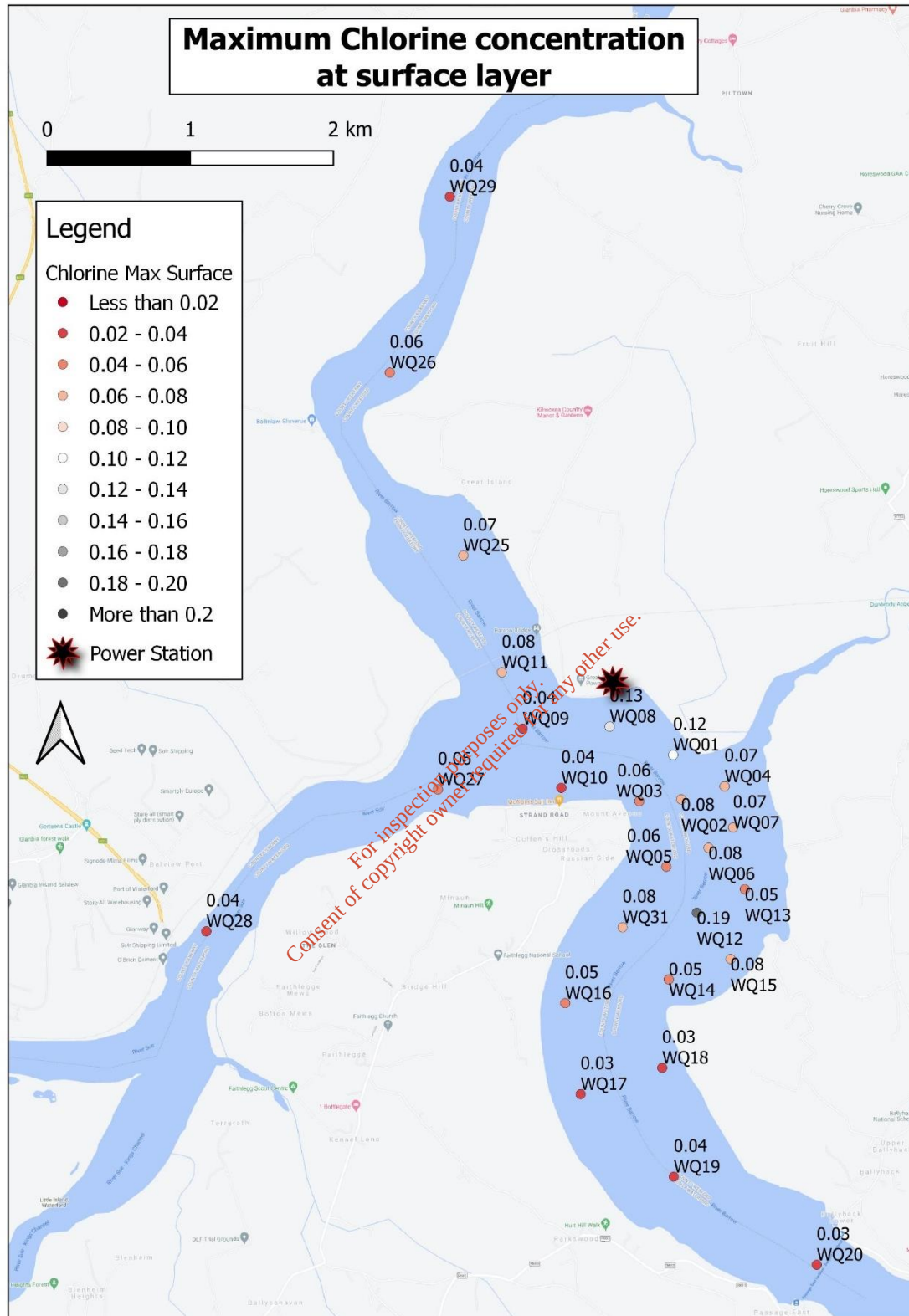


Figure 14. Maximum concentration for chlorine on the in-situ samples at the surface layer (near SSE discharge).

Concentration in mg/l at each location and site name is displayed on the map.

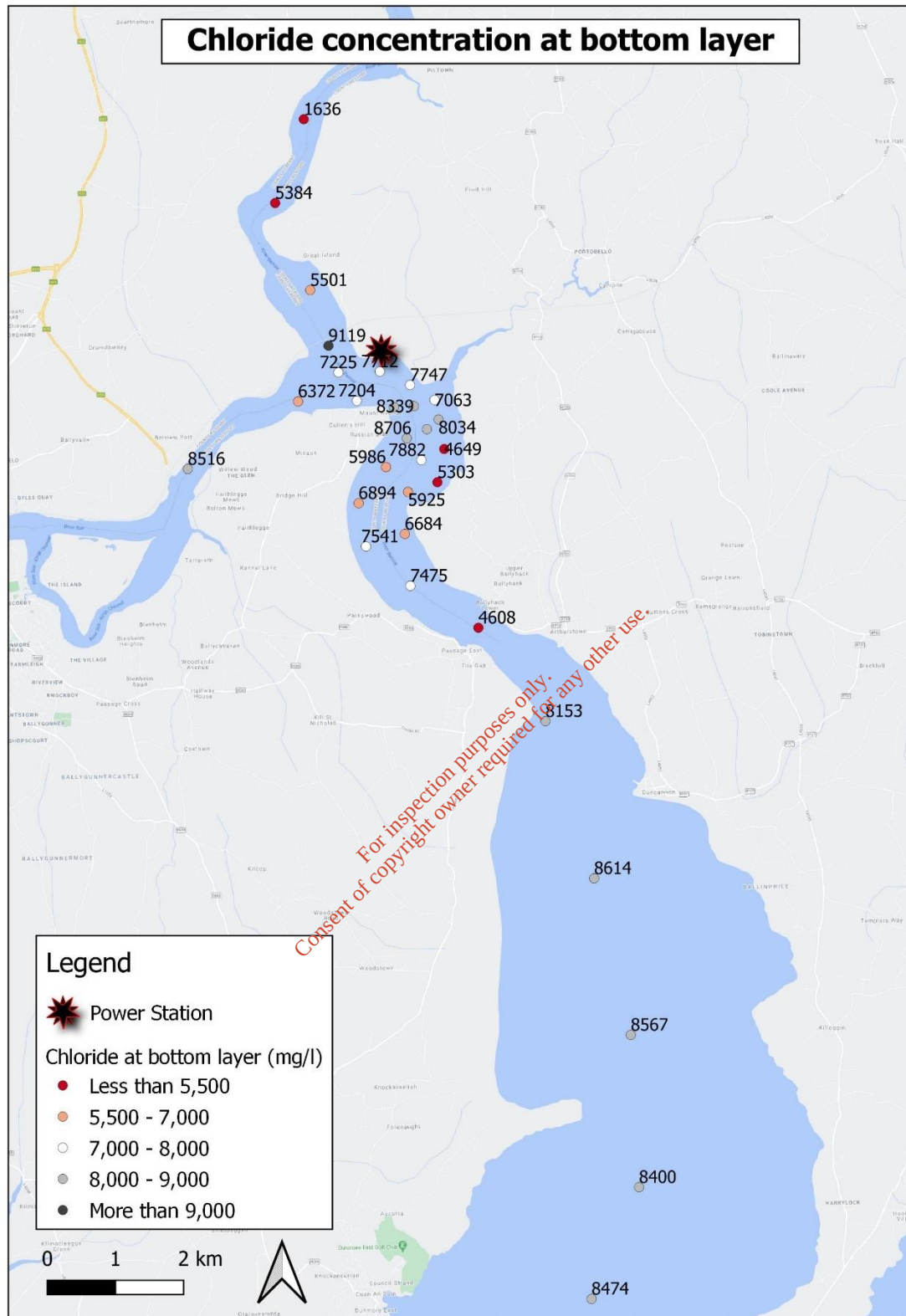


Figure 15. Chloride concentration on the lab samples at the bottom layer (all sites).
Concentration in mg/l at each location is displayed on the map.

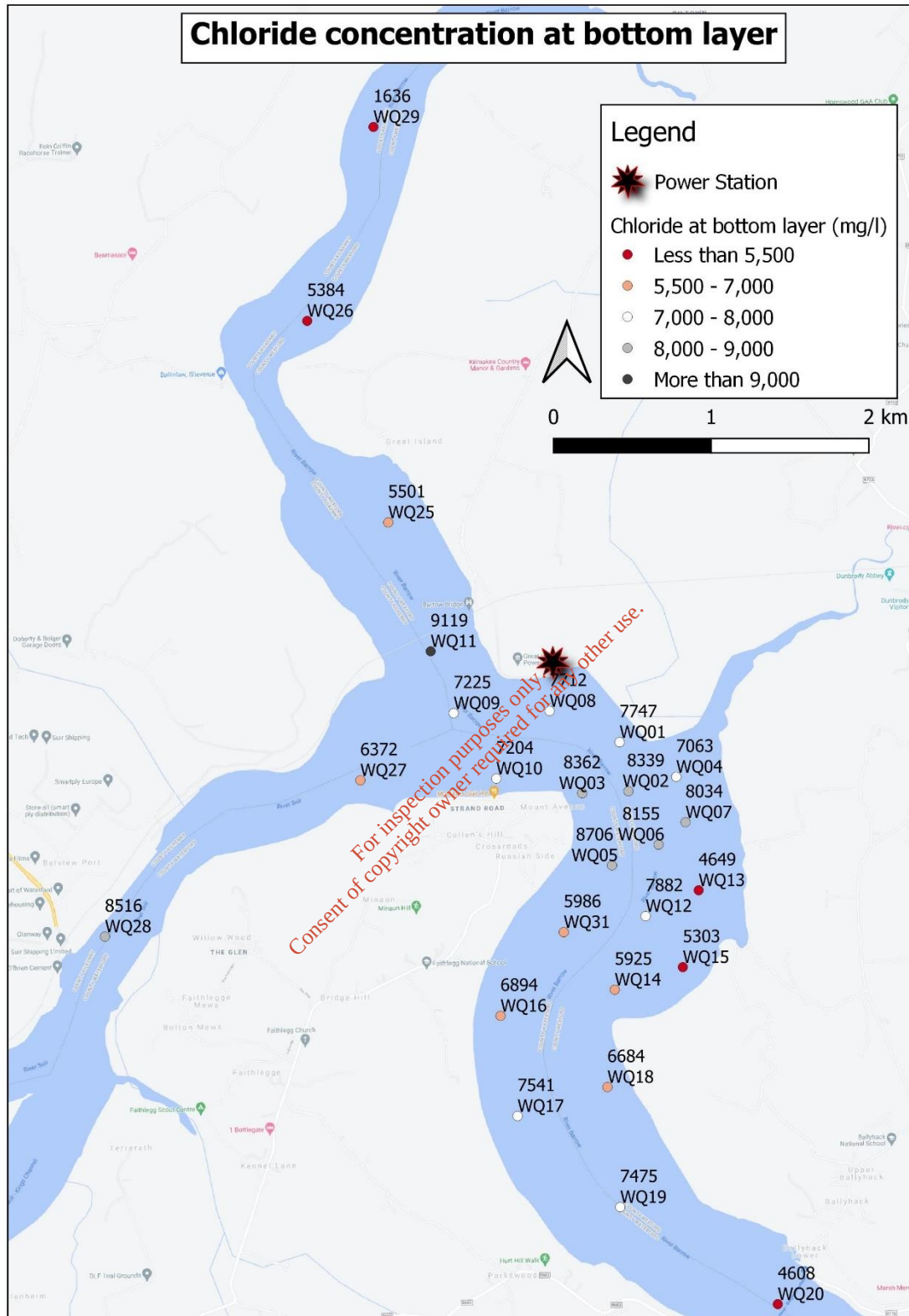


Figure 16. Chloride concentration on the lab samples at the bottom layer (near SSE discharge).
Concentration in mg/l at each location and site name is displayed on the map.

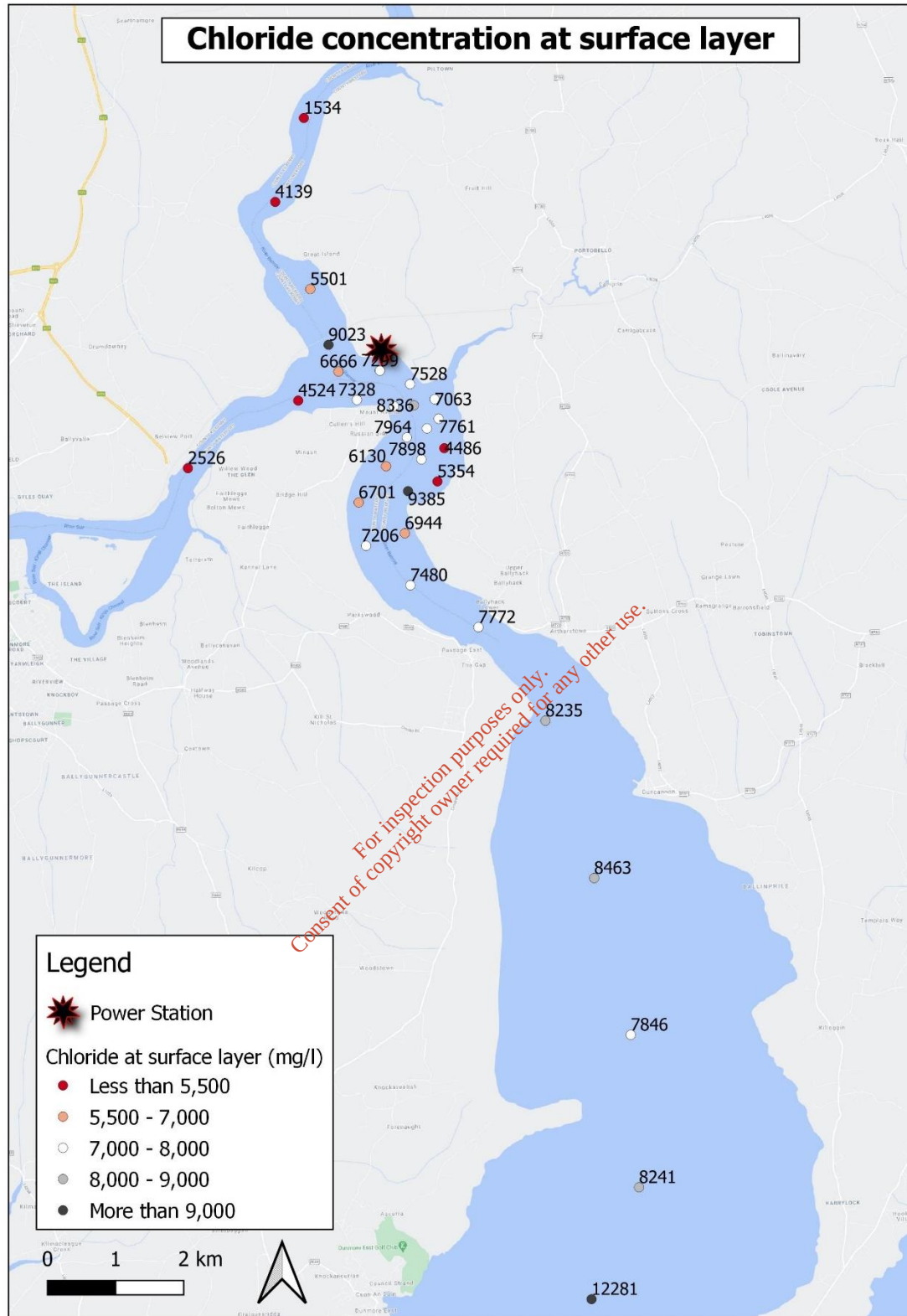


Figure 17. Chloride concentration on the lab samples at the surface layer (all sites).
Concentration in mg/l at each location is displayed on the map.

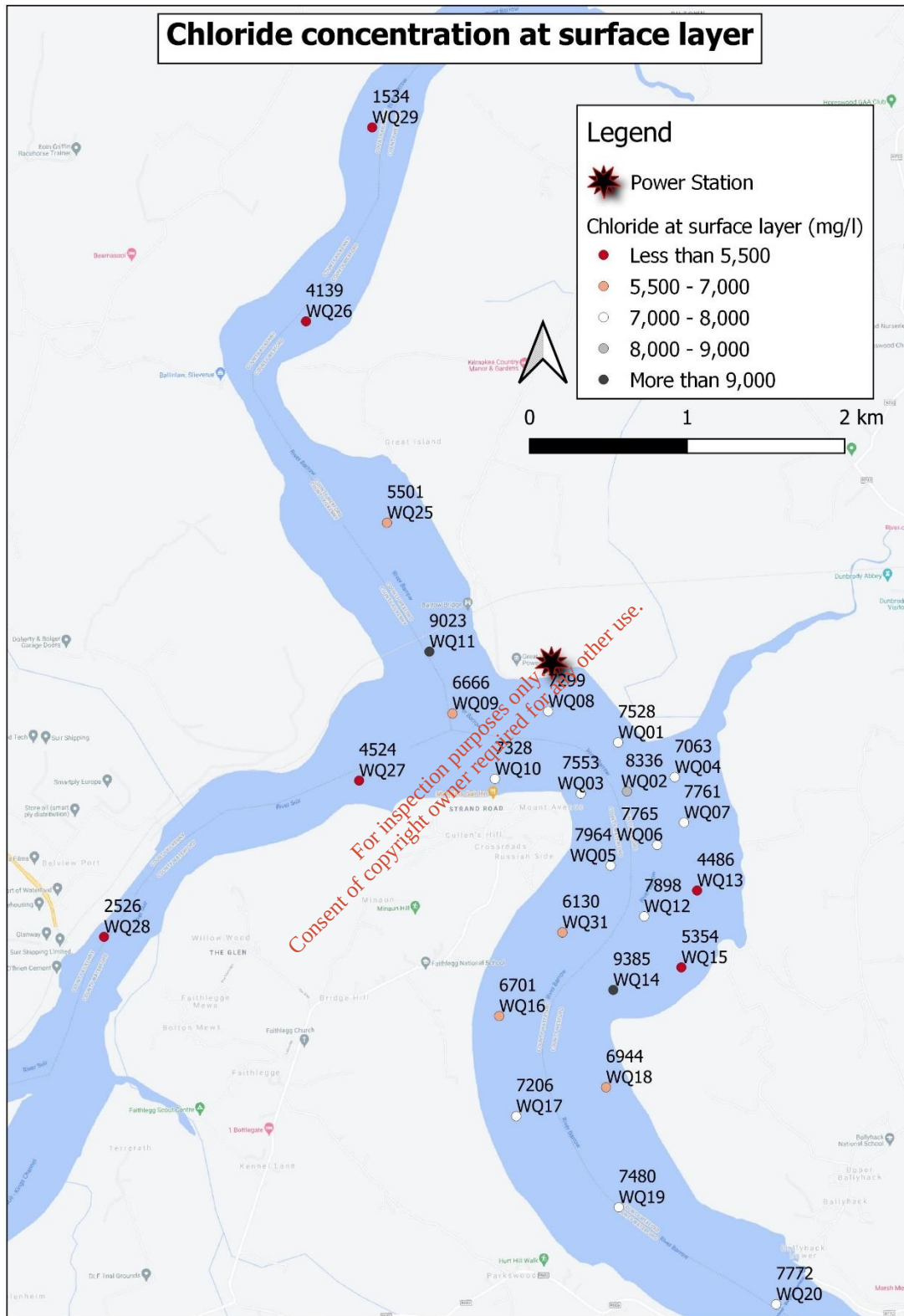


Figure 18. Chloride concentration on the lab samples at the surface layer (near SSE discharge).

Concentration in mg/l at each location and site name is displayed on the map.

ReceiptDate	LabRef	ClientRef	ClientRef2	ParameterName	ValueText	Units
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chloride (Surface Water)	11932.4	mg/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Bromobenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Bromochloromethane	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Bromodichloromethane	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	n-Butylbenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	sec-Butylbenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	tert-Butylbenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Carbon tetrachloride (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chlorobenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	2-Chlorotoluene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	4-Chlorotoluene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Dibromochloromethane	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Dibromomethane (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	cis-1,2-Dichloroethene	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	trans-1,2-Dichloroethene	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	cis-1,3-Dichloropropene	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	trans-1,3-Dichloropropene	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Isopropylbenzene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	n-Propylbenzene (Surface	<1.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	(Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Tetrachloroethene (Surface	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.07	mg/L
10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L

10-Jun-21	2437/002/01	WQ01_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.12	mg/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chloride (Surface Water)	12303.8	mg/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/02	WQ01_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chloride (Surface Water)	12689.8	mg/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.08	mg/L
10-Jun-21	2437/002/03	WQ02_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chloride (Surface Water)	12895.6	mg/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L

10-Jun-21	2437/002/04	WQ02_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chloride (Surface Water)	11906.6	mg/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/05	WQ03_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chloride (Surface Water)	13122.4	mg/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.07	mg/L
10-Jun-21	2437/002/06	WQ03_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.07	mg/L
10-Jun-21	2437/002/07	WQ04_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/07	WQ04_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/07	WQ04_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.07	mg/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chloride (Surface Water)	11263.4	mg/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	0.09	mg/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/08	WQ04_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chloride (Surface Water)	12368.0	mg/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/09	WQ05_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chloride (Surface Water)	13568.9	mg/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/10	WQ05_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chloride (Surface Water)	12067.4	mg/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.08	mg/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/11	WQ06_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chloride (Surface Water)	12915.9	mg/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.08	mg/L
10-Jun-21	2437/002/12	WQ06_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chloride (Surface Water)	11859.9	mg/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.07	mg/L
10-Jun-21	2437/002/13	WQ07_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chloride (Surface Water)	12693.3	mg/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/14	WQ07_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chloride (Surface Water)	11601.1	mg/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/15	WQ08_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.13	mg/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chloride (Surface Water)	11912.4	mg/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/16	WQ08_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chloride (Surface Water)	10713.9	mg/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/17	WQ09_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chloride (Surface Water)	11527.5	mg/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/18	WQ09_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chloride (Surface Water)	11273.5	mg/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/19	WQ10_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chloride (Surface Water)	11557.7	mg/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/20	WQ10_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chloride (Surface Water)	12816.1	mg/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.08	mg/L
10-Jun-21	2437/002/21	WQ11_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chloride (Surface Water)	13217.7	mg/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/22	WQ11_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chloride (Surface Water)	12353.0	mg/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.19	mg/L
10-Jun-21	2437/002/23	WQ12_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chloride (Surface Water)	12336.9	mg/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/24	WQ12_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chloride (Surface Water)	7769.6	mg/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/25	WQ13_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chloride (Surface Water)	7932.9	mg/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/26	WQ13_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chloride (Surface Water)	9401.1	mg/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/27	WQ14_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chloride (Surface Water)	9565.5	mg/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/28	WQ14_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/29	WQ15_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.08	mg/L
10-Jun-21	2437/002/29	WQ15_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/29	WQ15_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chloride (Surface Water)	8688.1	mg/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L

10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/30	WQ15_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chloride (Surface Water)	10544.9	mg/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L

10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/31	WQ16_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chloride (Surface Water)	11094.2	mg/L

10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/32	WQ16_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chloride (Surface Water)	11304.8	mg/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L

10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/33	WQ17_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chloride (Surface Water)	11842.9	mg/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/34	WQ17_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chloride (Surface Water)	10838.7	mg/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/35	WQ18_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chloride (Surface Water)	10527.5	mg/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L

10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/36	WQ18_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chloride (Surface Water)	11629.3	mg/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/37	WQ19_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chloride (Surface Water)	11675.6	mg/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/38	WQ19_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chloride (Surface Water)	12023.9	mg/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L

10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/39	WQ20_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chloride (Surface Water)	12820.7	mg/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/40	WQ20_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chloride (Surface Water)	12842.7	mg/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/41	WQ21_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chloride (Surface Water)	12710.4	mg/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L

10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/42	WQ21_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chloride (Surface Water)	13275.1	mg/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/43	WQ22_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chloride (Surface Water)	13528.0	mg/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/44	WQ22_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/45	WQ25_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/45	WQ25_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/45	WQ25_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.07	mg/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chloride (Surface Water)	8937.1	mg/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/46	WQ25_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chloride (Surface Water)	6862.7	mg/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L

10-Jun-21	2437/002/47	WQ26_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chloride (Surface Water)	8718.5	mg/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/48	WQ26_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chloride (Surface Water)	7603.7	mg/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/49	WQ27_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chloride (Surface Water)	10165.4	mg/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L

10-Jun-21	2437/002/50	WQ27_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chloride (Surface Water)	5249.3	mg/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/51	WQ28_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chloride (Surface Water)	8531.2	mg/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L

10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/52	WQ28_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/53	WQ29_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/53	WQ29_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/53	WQ29_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chloride (Surface Water)	4053.2	mg/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L

10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L

10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L

10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/54	WQ29_Deep_Single	09 Jun 2021	Chlorine (Free residual on site)	0.05	mg/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chloride (Surface Water)	10687.3	mg/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L

10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/55	WQ31_Shallow	09 Jun 2021	Chlorine (Free residual on site)	0.08	mg/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Volatile Organic Compounds	0.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chloride (Surface Water)	10798.1	mg/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Benzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Bromobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Bromochloromethane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Bromodichloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Bromoform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	n-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	sec-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	tert-Butylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Carbon tetrachloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chloroform (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	2-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	4-Chlorotoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Dibromochloromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2-Dibromoethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Dibromomethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,3-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,4-Dichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,1-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2-Dichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,1-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	cis-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	trans-1,2-Dichloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,3-Dichloropropane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,1-Dichloropropene (Surface Water)	<1	ug/L

10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	cis-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	trans-1,3-Dichloropropene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Ethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Hexachlorobutadiene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Isopropylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	p-Isopropyltoluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Naphthalene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	n-Propylbenzene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Styrene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,1,1,2-Tetrachloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Tetrachloroethene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Toluene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2,3-Trichlorobenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2,4-Trichlorobenzene (Surface Water)	<0.6	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,1,1-Trichloroethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,1,2-Trichloroethane (Surface Water)	<2	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2,3-Trichloropropane (Surface Water)	<0.9	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2,4-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,3,5-Trimethylbenzene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	m- & p-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	o-Xylene (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Bromomethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,2-Dibromo-3-chloropropane (Surface Water)	<1	ug/L

10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Dichlorodifluoromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Dichloromethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	1,1,2,2-Tetrachloroethane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Trichlorofluoromethane (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Vinyl chloride (Surface Water)	<1	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Trichloroethene (Surface Water)	<1.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	2,2-Dichloropropane (Surface Water)	<5.0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Xylene Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	BTEX Total (Surface Water)	0	ug/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chlorine (Free residual on site)	<0.05	mg/L
10-Jun-21	2437/002/56	WQ31_Deep	09 Jun 2021	Chlorine (Free residual on site)	0.06	mg/L

For inspection purposes only.
Consent of copyright owner required for any other use.

x	y	Name	Chloride	Corrected
669290	614170	WQ01	12303.8	7746.721
669346	613859	WQ02	12895.6	8338.521
669053	613846	WQ03	13122.4	8361.57
669649	613950	WQ04	11263.4	7062.886
669242	613388	WQ05	13568.9	8706.195
669537	613520	WQ06	12915.9	8155.07
669708	613662	WQ07	12693.3	8034.346
668846	614368	WQ08	11912.4	7711.886
668238	614354	WQ09	11527.5	7225.11
668508	613939	WQ10	11557.7	7204.373
668092	614747	WQ11	13217.7	9119.061
669455	613066	WQ12	12336.9	7881.697
669791	613230	WQ13	7932.9	4649.266
669259	612599	WQ14	9565.5	5925.301
669691	612742	WQ15	8688.1	5302.59
668535	612433	WQ16	11094.2	6893.686
668643	611797	WQ17	11842.9	7540.51
669213	611981	WQ18	10527.5	6683.55
669294	611219	WQ19A	11675.6	7475.086
670293	610603	WQ20	12820.7	4608.016
671277	609231	WQ21B	12710.4	8153.321
671992	606921	WQ22A	13528	8614.357
672530	604620	WQ23	13735	8566.668
672651	602383	WQ24	13619	8399.73
667823	615565	WQ25	8937.1	5500.652
667309	616844	WQ26	8718.5	5383.928
667646	613928	WQ27	10165.4	6372.388
666027	612936	WQ28	8531.2	8516.2
667729	618075	WQ29	4053.2	1635.508
671954	600741	WQ30	13795	8473.855
668936	612964	WQ31	10798.1	5986.333

For inspection purposes only.
Consent of copyright owner required for any other use.

x	y	Name	Chloride	Corrected
669290	614170	WQ01	11932.4	7528.135
669346	613859	WQ02	12689.8	8336.473
669053	613846	WQ03	11906.6	7553.273
669649	613950	WQ04	11263.4	7062.886
669242	613388	WQ05	12368	7963.735
669537	613520	WQ06	12067.4	7765.01
669708	613662	WQ07	11859.9	7761.261
668846	614368	WQ08	11601.1	7298.71
668238	614354	WQ09	10713.9	6666.199
668508	613939	WQ10	11273.5	7327.675
668092	614747	WQ11	12816.1	9023.088
669455	613066	WQ12	12353	7897.797
669791	613230	WQ13	7769.6	4485.966
669259	612599	WQ14	9401.1	9385.1
669691	612742	WQ15	8688.1	5353.528
668535	612433	WQ16	10544.9	6700.95
668643	611797	WQ17	11304.8	7206.161
669213	611981	WQ18	10838.7	6943.812
669294	611219	WQ19A	11629.3	7479.724
670293	610603	WQ20	12023.9	7772.448
671277	609231	WQ21B	12842.7	8234.684
671992	606921	WQ22A	13275.1	8463.333
672530	604620	WQ23	11945	7846.361
672651	602383	WQ24	12543	8240.61
667823	615565	WQ25	8937.1	5500.652
667309	616844	WQ26	6862.7	4139.381
667646	613928	WQ27	7603.7	4523.817
666027	612936	WQ28	5249.3	2525.981
667729	618075	WQ29	4053.2	1533.632
671954	600741	WQ30	16736	12280.8
668936	612964	WQ31	10687.3	6130.221

For inspection purposes only.
Consent of Copyright Owner required for any other use.