

**PCCW Global**<sup>®</sup>

## Pacific Light Cable Network (PLCN) - Deep Water Bay (EP-539/2017)

Phase 1 - 1<sup>st</sup> Weekly Water Quality  
Impact Monitoring Report

Apr 2018

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# Pacific Light Cable Network (PLCN) – Deep Water Bay (EP-539/2017)

## Phase 1 - 1st Weekly Water Quality Impact Monitoring Report

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Client: PCCW Global (HK) Limited		GMS No: 0448409			
Summary:		Date: 17 April 2018			
This report presents the monitoring requirements, methodologies and results of the impact water quality monitoring in accordance with the Project Profile (PP-550/2017).		Approved by :			
					
0	Phase 1 - 1st Weekly Water Quality Impact Monitoring Report	NN	FZino	TFONG	17 Apr 18
Revision	Description	By	Checked	Approved	Date
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		 OHSAS 18001:2007 Certificate No. OHS 515956			
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Pacific Light Cable Network (PLCN) - Deep Water Bay  
Environmental Certification Sheet  
EP-539/2017

Reference Document/Plan

Document/Plan to be Certified/ Verified:	<i>Phase 1 - 1st Weekly Water Quality Impact Monitoring Report</i>
Date of Report:	17 April 2018
Date prepared by ET:	ERM-Hong Kong Ltd
Date received by IEC:	Ecosystem Ltd

Reference EM&A Manual/ EP Requirement

EM&A Manual Requirement:	Section 2
Content:	<i>Water Quality Monitoring</i>
G.2.3.1 "The impact monitoring works shall cover all monitoring stations within the same area (Area A or Area B as shown in Figure G1, G2a and G2b) as the works being undertaken for the cable installation/ repair operation. ...."	
G2.5 The reports to be provided shall include:	
<ul style="list-style-type: none"><li>• Baseline Monitoring Report;</li><li>• <b>Weekly Impact Monitoring Reports;</b> and</li><li>• Post Project Monitoring Report.</li></ul>	
...The Impact Monitoring Report will be provided weekly within three days after the relevant monitoring data are collected or become available during the cable installation/ repair operation work.	
EP Condition:	Conditions No. 3.2 – 3.3
Content:	<i>Water Quality Monitoring</i>
3.2	Samples, measurements and necessary remedial actions shall be taken in accordance with the EM&A requirements described in the Project Profile (Register No. PP-550/2017) by:  (a) conducting baseline environmental monitoring; (b) <b>conducting impact monitoring;</b> and (c) carrying out remedial actions in accordance to the EM&A requirements as described in the Project Profile (Register No. PP-550/2017), or as agreed by the Director, in case where specified criteria in the EM&A requirements are exceeded.
3.3	Submit to the Director three hard copies and one electronic copy of the following, as defined in the EM&A requirements described in the Project Profile (Register No. PP-550/2017):  (a) Baseline Monitoring Report on water quality no later than 2 week before the commencement of cable installation works; (b) <b>Weekly EM&amp;A Report no later than 3 days after the relevant monitoring data are collected or become available during the cable installation works;</b> and (c) Final EM&A Report within one month after completion of the construction works.



#### ET Certification

I hereby certify that the above referenced document/~~plan~~ complies with the above referenced condition of EP-539/2017.

A handwritten signature in black ink, appearing to read "Terence Fong".

Terence Fong, Environmental  
Team Leader:

Date: 17 April 2018

#### IEC Verification

I hereby verify that the above referenced document/~~plan~~ complies with the above referenced condition of EP-539/2017.

A handwritten signature in black ink, appearing to read "Dr Vincent Lai".

Dr Vincent Lai, Independent  
Environmental Checker:

Date: 17 April 2018

## **CONTENTS**

<b>EXECUTIVE SUMMARY</b>	<b>1</b>	
<b>1</b>	<b>INTRODUCTION</b>	<b>3</b>
<b>1.1</b>	<b>PURPOSE OF THE REPORT</b>	<b>3</b>
<b>1.2</b>	<b>STRUCTURE OF THE REPORT</b>	<b>3</b>
<b>2</b>	<b>PROJECT INFORMATION</b>	<b>4</b>
<b>2.1</b>	<b>BACKGROUND</b>	<b>4</b>
<b>2.2</b>	<b>MARINE CONSTRUCTION WORKS UNDERTAKEN DURING REPORTING WEEK</b>	<b>5</b>
<b>2.3</b>	<b>STATUS OF ENVIRONMENTAL APPROVAL DOCUMENTS</b>	<b>6</b>
<b>3</b>	<b>WATER QUALITY MONITORING REQUIREMENTS</b>	<b>7</b>
<b>3.1</b>	<b>MONITORING LOCATIONS</b>	<b>7</b>
<b>3.2</b>	<b>MONITORING PARAMETERS AND FREQUENCY</b>	<b>7</b>
<b>3.3</b>	<b>MONITORING EQUIPMENT AND METHODOLOGY</b>	<b>9</b>
<b>4</b>	<b>IMPACT MONITORING RESULTS</b>	<b>12</b>
<b>4.1</b>	<b>DATA COLLECTED</b>	<b>12</b>
<b>5</b>	<b>ENVIRONMENTAL NON-CONFORMANCES</b>	<b>13</b>
<b>5.1</b>	<b>SUMMARY OF ENVIRONMENTAL EXCEEDANCE</b>	<b>13</b>
<b>5.2</b>	<b>SUMMARY OF ENVIRONMENTAL NON-COMPLIANCE</b>	<b>14</b>
<b>5.3</b>	<b>SUMMARY OF ENVIRONMENTAL COMPLAINT</b>	<b>14</b>
<b>5.4</b>	<b>SUMMARY OF ENVIRONMENTAL SUMMONS AND PROSECUTION</b>	<b>14</b>
<b>6</b>	<b>FUTURE KEY ISSUES</b>	<b>15</b>
<b>6.1</b>	<b>KEY ISSUES FOR THE COMING MONTH</b>	<b>15</b>
<b>6.2</b>	<b>MONITORING SCHEDULE FOR THE COMING WEEKS</b>	<b>15</b>
<b>7</b>	<b>CONCLUSIONS</b>	<b>16</b>

## **LIST OF TABLES**

- Table 2.1** *Summary of Marine Works Undertaken During the Reporting Week*
- Table 2.2** *Summary of Environmental Licensing, Notification, Permit and Reporting Status*
- Table 3.1** *Co-ordinates of Starting Points and Ending Points for Zones A (HK Grid)*
- Table 3.2** *Co-ordinates of Baseline Monitoring Stations (HK Grid)*
- Table 3.3** *Monitoring Frequency and Parameters for Impact Monitoring at Zone A*
- Table 3.4** *Equipment used during Baseline Water Quality Monitoring*

## **LIST OF ANNEXES**

- Annex A Certificates of Calibration for *in situ* Monitoring Instruments
- Annex B QA/QC Results of Laboratory Testing for Suspended Solids
- Annex C Impact Water Quality Monitoring Results

## **EXECUTIVE SUMMARY**

The cable installation works for the **Pacific Light Cable Network – Deep Water Bay** (the ‘Project’) are scheduled to be carried out in phases:

- **Phase 1 Land Cable Installation and Shore-End Cable Installation (Zone A only)** – currently ongoing;
- **Phase 2 Submarine Cable Installation (Zones A and B)** – tentatively scheduled to commence Jun/Jul 2018.

Phase 1 of the Project commenced with land works at Deep Water on 6 March 2018 (no water jetting work and no WQ impact monitoring requirement). Land works completed on 24 March 2018. Near shore marine diver jetting works within silt curtain (requiring WQ impact monitoring) then started on 24 March 2018, and is ongoing at time of this report.

This is the *Phase 1 –1<sup>st</sup> Weekly Water Quality Impact Monitoring Report* presenting the water quality impact monitoring conducted during the period from 24 March to 30 March 2018, in accordance with the EM&A Manual.

### Summary of Construction Works undertaken during the Reporting Period

During the reporting week, preparation work (diver inspection of cable burial route with no jetting) was conducted on 24 March. Diver hand jetting operations (ie simultaneous jetting and burial of cable) were carried out within silt curtain between 24-30 March 2018 inclusive, except Sundays and public holidays (including Fri 30 March 2018). All works were within Zone A.

### Water Quality

Daily monitoring events were conducted for all work days between 24 March to 30 March 2018 at Deep Water Bay (ie Zone A). All monitoring events at all designated monitoring stations in Zone A were performed on schedule, ie on 24 March, 26 - 29 March 2018.

Recorded levels of dissolved oxygen, albeit frequently recorded as being below the corresponding Action and Limit Levels, were deemed to be due to natural fluctuations and were quite high and stable, with dissolved oxygen saturation levels of >89% throughout the period. Fluctuation in turbidity and suspended solids levels was observed during some monitoring days, again deemed to be due to natural seasonal variation.

### Environmental Non-conformance

No non-conformance was recorded; results of detailed investigations indicated none of the exceedances recorded were attributed to the Project construction works:

- Five Notifications of Exceedances (NOEs) with detailed investigation reports were issued to EPD and AFCD during the reporting period for recording daily exceedances of Action and Limit Levels for dissolved oxygen, both bottom layer (on all days) as well as surface and middle (also on all days). There were daily exceedances of turbidity with the exception of 29 March 2018. Also, exceedance of suspended solids were recorded daily with the exception of 26 March 2018.
- The Contractors have been requested by the Environmental Team (ET) to be aware that exceedances have recently occurred and take care to ensure all necessary procedures are followed to avoid the Project impacting the water environment.

No complaint and summons/prosecution was received during the reporting week.

#### Future Key Issues

There are no key issues identified.

Over the next monitoring period (31 March to 7 April), continued diver hand jetting works are expected to be ongoing for *Phase 1 Land Cable Installation and Shore-End Cable Installation* within Zone A only. No works will be conducted on Sunday 1 April, or public holidays (Saturday 31 March and Monday 2 April).

The water quality impact monitoring work will continue during all work days while *Phase 1 Land Cable Installation and Shore-End Cable Installation* is ongoing.

ERM-Hong Kong, Limited (ERM) was appointed by PCCWG as the Environmental Team (ET) to implement the Environmental Monitoring and Audit (EM&A) programme for the Pacific Light Cable Networks (PLCN) – Deep Water Bay Project (hereinafter called the ‘Project’).

**1.1****PURPOSE OF THE REPORT**

This is the 1<sup>st</sup> Weekly Water Quality Impact Monitoring Report for Phase 1 of the Project (Land Cable Installation and Shore-End Cable Installation), and summarises the water quality (WQ) impact monitoring results during the reporting period from 24 March to 30 March 2018.

**1.2****STRUCTURE OF THE REPORT**

The structure of the report is as follows:

*Section 1 : Introduction*

Details the background, purpose and structure of the report.

*Section 2 : Project Information*

Summarises background and scope of the project, the construction works undertaken and the status of Environmental Permits/Licenses during the reporting period.

*Section 3 : Water Quality Monitoring Requirements*

Summarises the monitoring parameters, monitoring programmes, monitoring methodologies, monitoring frequency, monitoring locations, Action and Limit Levels, and Event / Action Plans.

*Section 4 : Monitoring Results*

Summarises the monitoring results obtained in the reporting period.

*Section 5 : Environmental Non-conformance*

Summarises any monitoring exceedance, environmental complaints and environmental summons within the reporting period.

*Section 6 : Future Key Issues*

Summarises the monitoring schedule for the next week.

*Section 7 : Conclusions*

Presents the key findings of the impact monitoring results.

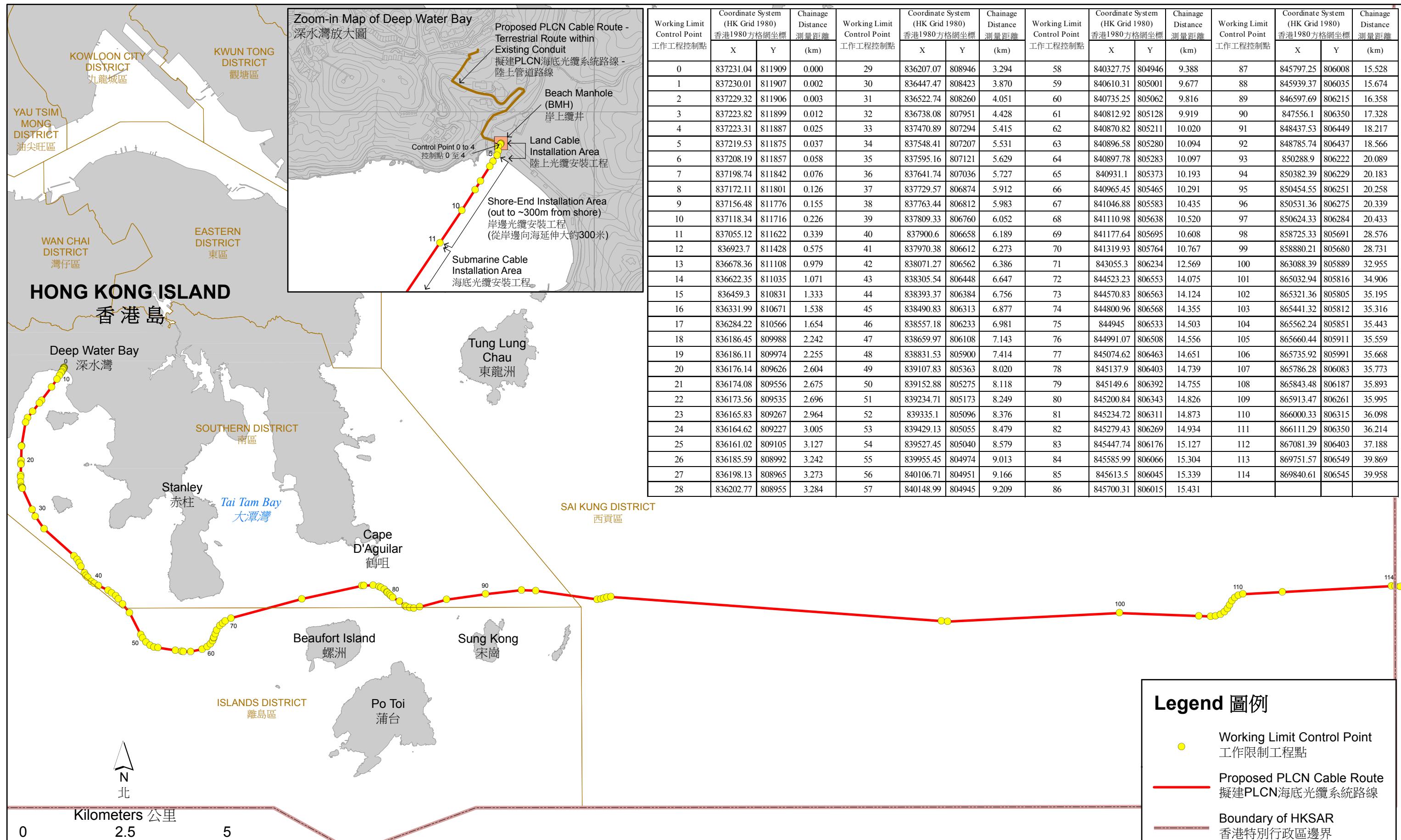


Figure 1.1

圖 1.1

### Proposed PLCN Cable Route 擬建PLCN海底光纜系統路線

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Date: 29/3/2017

Environmental  
Resources  
Management



## 2.1

**BACKGROUND**

In order to help meet the tremendous telecommunication services requirements between Asia and North America, the **PLCN Consortium** has decided to build a submarine telecommunication cable system, which will be approximately 12,800 km in length, connecting Hong Kong and the United States. The cable will connect to Deep Water Bay (DWB) within the HKSAR. **PCCW Global (HK) Limited (PCCWG)** is providing the cable landing point and the associated cable landing service in Hong Kong for the PLCN Consortium.

The proposed cable will land at an existing Beach Man Hole location at Deep Water Bay (DWB) in Hong Kong and the full route of the proposed PLCN submarine cable system is depicted in *Figure 1.1*. It should be noted that DWB is currently the landing site for a number of submarine cables.

The Project Profile (PP-550/2017) which includes an assessment of the potential environmental impacts associated with the installation and operation of the submarine telecommunications cable system within HKSAR (including connection to land at DWB) was prepared and submitted to the Environmental Protection Department (EPD) under section 5.(1) (b) and 5.(11) of the *Environmental Impact Assessment Ordinance* (EIAO) for the application for Permission to apply directly for Environmental Permit (EP). On 1 June 2017, EPD issued a letter to PCCWG permitting direct application for an environmental permit and following an application, EPD subsequently issued an Environmental Permit (EP-539/2017) on 10 July 2017.

Pursuant to *Condition 3.1* of the EP, an environmental monitoring and audit (EM&A) programme, as set out in the Project Profile is required for this Project. As per *Condition 3.2* of the EP regarding Water Quality Monitoring, there is a requirement to conduct water quality baseline monitoring and impact monitoring. The corresponding Action and Limit Levels will be derived from the baseline data.

Cable installation for this Project is scheduled to be carried out in two phases, with Phase 1 situated in part of Zone A only and Phase 2 covering Zones A and B (as well as the alignment outside both Zone A or Zone B). The phasing of the cable installation works is shown in *Figures 2.1* to *2.3* and the current schedule and works carried out to date for each Phase is as follows:

- **Phase 1 Land Cable Installation and Shore-End Cable Installation (Zone A only):** Mini shore-end cable installation to Beach Manhole at Deep Water Bay (DWB), involving land trench excavation and shore-end cable installation of the PLCN cable (ie from Beach Manhole out to approximately 650 m from Beach Man Hole) using diver jetting;

- Baseline data were collected prior to the start of Phase 1 cable installation works (between 5th and 9th February 2018) and Action and Limit Levels derived from these data, as presented in the final *Baseline Water Quality Monitoring Report (Zone A)*.
- Land trenching commenced 6 March 2018. Following issue of Marine Department Notice on 23 March 2018, land trenching completed with LCSD inspection of restored beach area, on 24 March 2018.
- Near shore marine diver jetting works within silt curtain commenced 24 Mar 2018, and ongoing at time of this report.
- **Phase 2 Submarine Cable Installation (Zones A and B):** Installation of PLCN cable from shore-end (ie approximately 650m from Beach Manhole) to HK SAR marine eastern boundary, involving jetting technique and potential diver jetting in specific areas (eg HK Electric Pipeline crossing).
  - Marine installation works using jetting technique is tentatively scheduled to commence Jun/Jul 2018.

Given the commencement dates for Phase 1 and Phase 2 cable installation and jetting works are currently scheduled to start at least two months apart, the baseline data (and corresponding Action and Limit Levels) are being presented in separate reports for each Phase.

This report covers the Project's *Phase 1 Land Cable Installation and Shore-End Cable Installation* (Only Zone A as shown in *Figure 2.2*) and refers to the *Baseline Water Quality Monitoring Report (Zone A)* for Action and Limit Levels.

## 2.2

### MARINE CONSTRUCTION WORKS UNDERTAKEN DURING REPORTING WEEK

A summary of the key works undertaken during the reporting week is shown in *Table 2.1*.

**Table 2.1**

*Summary of Marine Works Undertaken During the Reporting Week*

Date	Works Area	Activity
Sat 24 March 2018	Phase 1 of Zone A	(Beach site restoration & final inspection by LCSD) Preparation works - Diver inspection of cable burial route 1500-1745 – Diver hand jetting and burial of cable simultaneously (with silt curtain).
Sun 25 March 2018	Phase 1 of Zone A	Sunday – no cable installation works undertaken
Mon 26 March 2018	Phase 1 of Zone A	Diver hand jetting and burial of cable simultaneously (within silt curtain).
Tue 27 March 2018	Phase 1 of Zone A	Diver hand jetting and burial of cable simultaneously (within silt curtain).

Date	Works Area	Activity
Wed 28 March 2018	Phase 1 of Zone A	Diver hand jetting and burial of cable simultaneously (within silt curtain).
Thu 29 March 2018	Phase 1 of Zone A	Diver hand jetting and burial of cable simultaneously (within silt curtain).
Fri 30 March 2018	Phase 1 of Zone A	Public holiday – no cable installation works undertaken

## 2.3 STATUS OF ENVIRONMENTAL APPROVAL DOCUMENTS

A summary of the relevant permits, licences, notifications and/or reports on environmental protection for this Project is presented in *Table 2.2*.

**Table 2.2** *Summary of Environmental Licensing, Notification, Permit and Reporting Status*

Permit / Licence / Notification / Report	Reference	Validity Period	Remarks
Environmental Permit	(EP-539/2017) Available at <a href="http://www.epd.gov.hk/eia/english/alpha/asp_d_717.html">http://www.epd.gov.hk/eia/english/alpha/asp_d_717.html</a>	Throughout construction & operation period	Granted on 10 July 2017
EM&A Manual	(PP-550/2017) (as part of the Project Profile – see above)	Throughout construction & operation period	Approved by EPD on 1 June 2017
<i>Baseline Water Quality Monitoring Report (Zone A)</i>	Available at <a href="http://www.epd.gov.hk/eia/english/register/ae_p/ep5392017_content.html">http://www.epd.gov.hk/eia/english/register/ae_p/ep5392017_content.html</a>	Throughout construction period for Phase 1 works in Zone A	Approved by EPD on 15 March 2018

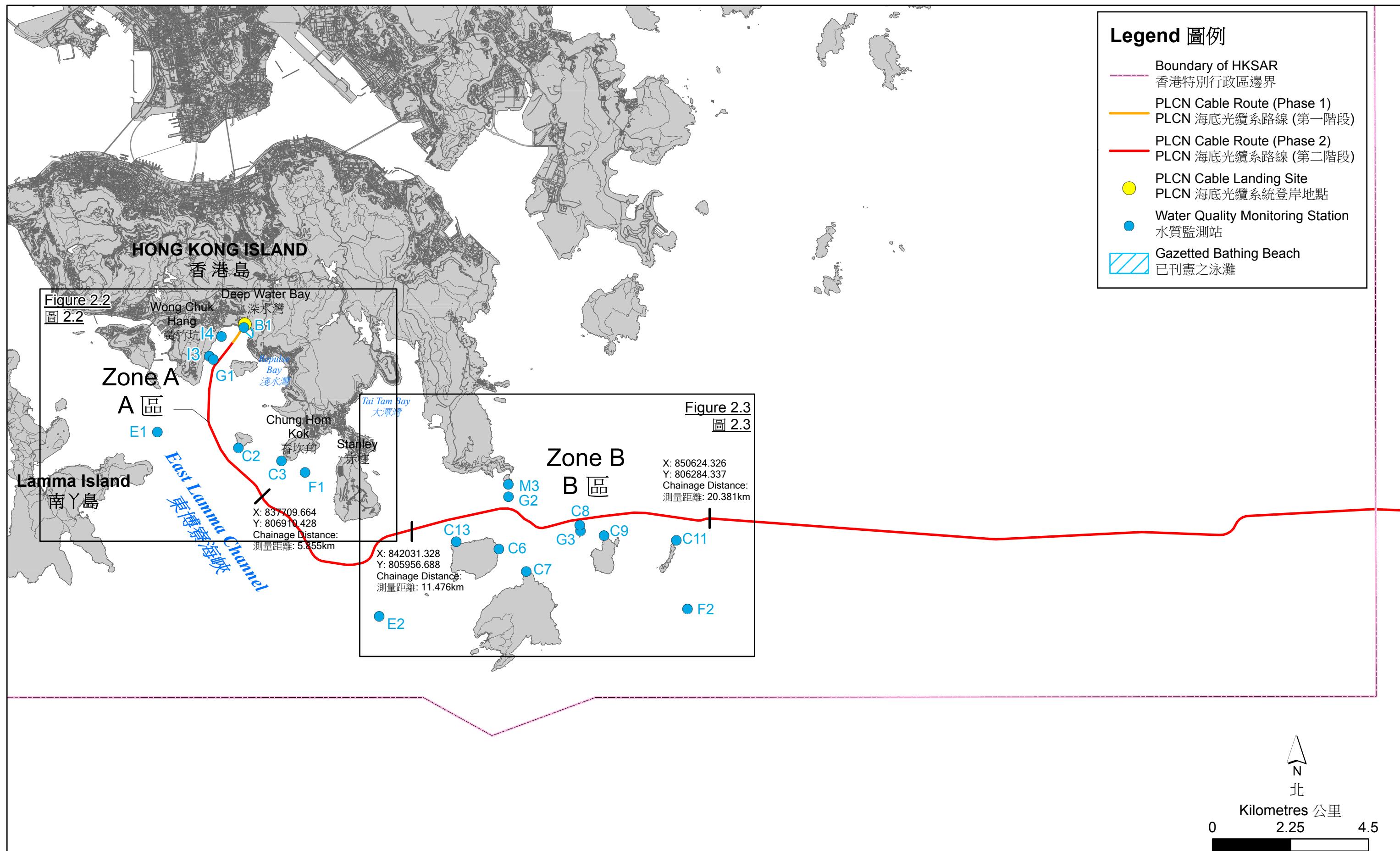


Figure 2.1  
圖 2.1

Water Quality Monitoring Stations - Overview  
水質監測圖 - 概覽

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Date: 14/3/2018

Environmental  
Resources  
Management



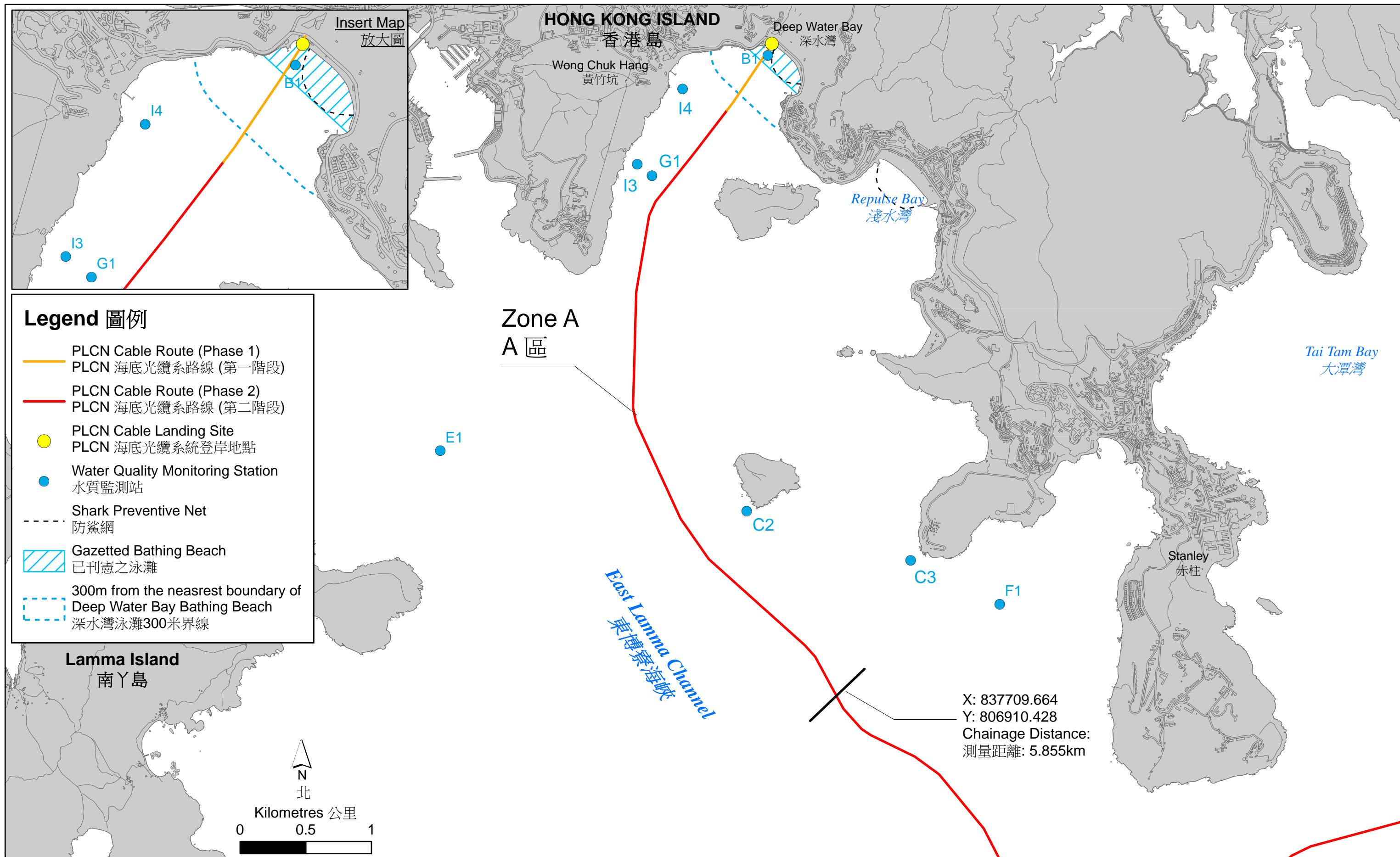


Figure 2.2  
圖 2.2

Water Quality Monitoring Stations - Zone A  
水質監測站 - A區

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Date: 14/3/2018

Environmental  
Resources  
Management



# HONG KONG ISLAND

香港島

Tai Tam Bay  
大潭灣

*Sheung Sze Mun*  
雙四門

X: 842031.328  
Y: 805956.688  
Chainage Distance:  
測量距離: 11.476km

M3

G2

G3  
C8

C9

C11

C13  
Beaufort Island  
螺洲

C6  
C7

Sung Kong  
宋崗

Waglan Island  
橫瀾島

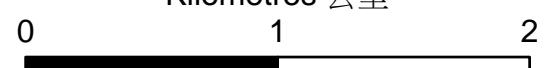
E2

Po Toi  
蒲台

F2



Kilometres 公里



## Legend 圖例

Water Quality Monitoring Station  
水質監測站

PLCN Cable Route (Phase 2)  
PLCN 海底光纜系路線 (第二階段)

X: 850624.326  
Y: 806284.337  
Chainage Distance:  
測量距離: 20.381km

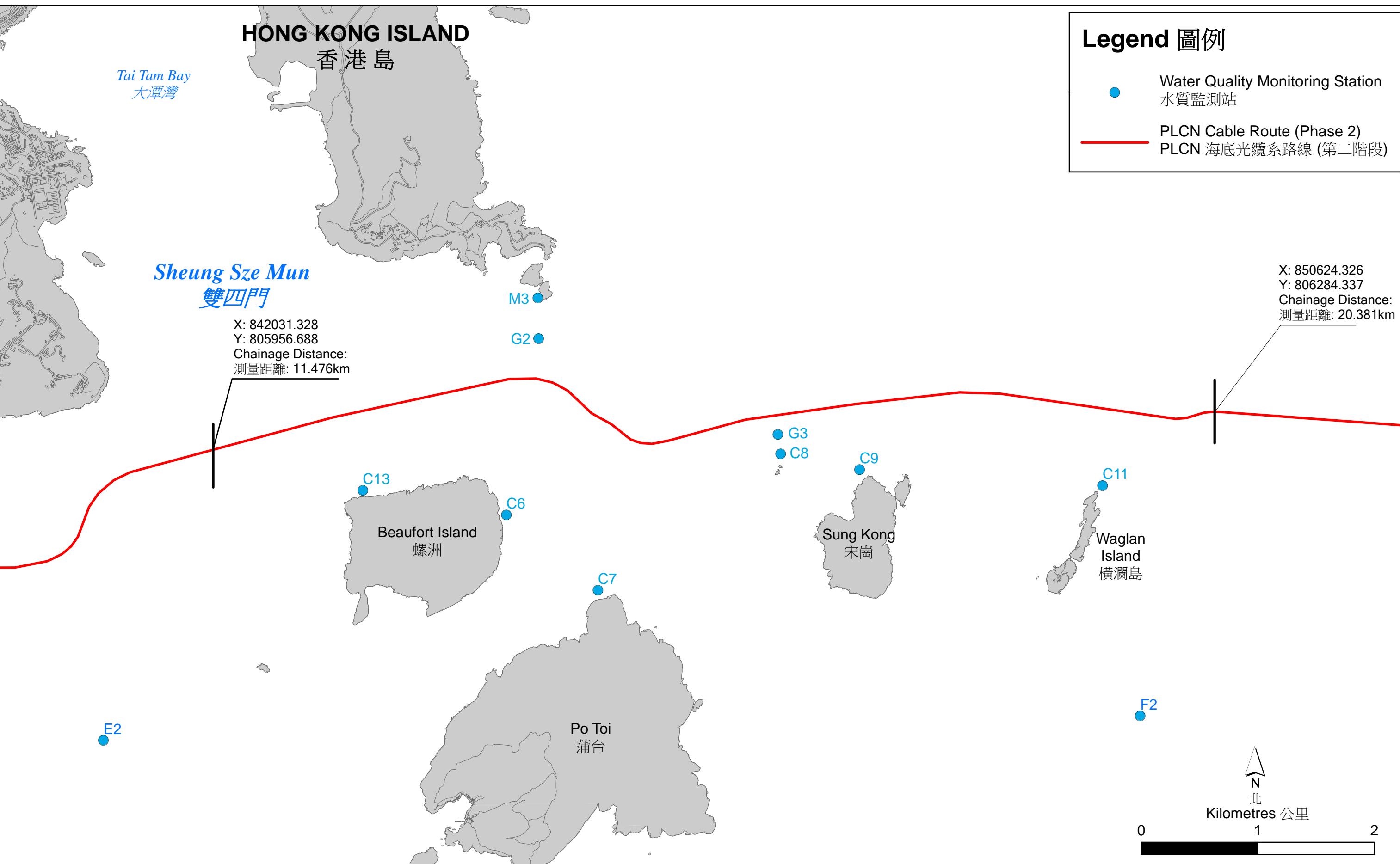


Figure 2.3

圖 2.3

Water Quality Monitoring Stations - Zone B  
水質監測站 - B 區

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### 3.1 MONITORING LOCATIONS

In accordance with the *Annex G of the Project Profile*, during the installation of the cable in Zone A, water quality sampling was undertaken at stations situated around the cable laying works at Deep Water Bay (ie Zone A). The locations of the sampling stations within Zone A are shown in Figures 2.1 to 2.3. The co-ordinates of Zone A and the above monitoring stations are listed in *Table 3.1* and *Table 3.2*, respectively.

**Table 3.1** Co-ordinates of Starting Points and Ending Points for Zones A (HK Grid)

Zone	Starting Point		Ending Point	
	Easting	Northing	Easting	Northing
A	Start from shore end.		837709.664	806910.428

**Table 3.2** Co-ordinates of Baseline Monitoring Stations (HK Grid)

Station	Nature	Corresponding Control Station	Easting	Northing
B1	Impact Station (Adjacent to Deep Water Bay Beach)	E1, F1	837188	811783
I3	Impact Station (Ocean Park's Main Seawater Intake)	E1, F1	836195	810956
I4	Impact Station (Ocean Park's Training Yard Seawater Intake)	E1, F1	836539	811529
C2	Impact Station (Coral sites along the coast of Round Island)	E1, F1	847579	805787
C3	Impact Station (Coral sites along the coast of Chung Hom Kok)	E1, F1	838275	807941
G1	Gradient Station (Between Ocean Park's Main Seawater Intake and cable alignment)	E1, F1	836306	810867
E1	Control Station for Zone A in Ebb Tide	-	834695	808775
F1	Control Station for Zone A in Flood Tide	-	838953	807607

### 3.2 MONITORING PARAMETERS AND FREQUENCY

The impact water quality monitoring was conducted in accordance with the requirements stated in the *Annex G of the Project Profile*. These are presented below.

#### 3.2.1 Monitoring Parameters

Parameters measured *in situ* were:

- dissolved oxygen (DO) (% saturation and mg L<sup>-1</sup>);
- temperature (°C);

- turbidity (NTU); and
- salinity (‰).

The only parameter measured in the laboratory was:

- suspended solids (SS) ( $\text{mg L}^{-1}$ ).

In addition to the water quality parameters, other relevant data were measured and recorded in field logs, including the location of the sampling stations, water depth, time, weather conditions, sea conditions, tidal state, current direction and speed, special phenomena and work activities undertaken around the monitoring and works area that may influence the monitoring results.

### **3.2.2 Monitoring Frequency**

Impact Monitoring at all monitoring stations within Zone A (B1, I3, I4, C2, C3, G1, E1 and F1) took place when the cable installation works were undertaken within Zone A as shown in *Figure 2.1*. The sampling works ceased when no cable installation works were conducted inside Zone A.

All Phase 1 construction works were undertaken during normal working hours (07:00 - 19:00), and impact monitoring (including the collection of *In-situ* and SS data) was conducted at 2-hour intervals during the cable installation works. The monitoring frequency and parameters for Impact Monitoring are summarised in *Table 3.3*.

**Table 3.3 Monitoring Frequency and Parameters for Impact Monitoring at Zone A**

Zone	Station Type	Monitoring Station	Monitoring Frequency	Monitoring Parameter
A	Control	E1 and F1	Six times per day from 07:00 to 19:00	Temperature,
	Impact	B1, I3, I4, C2, C3 and G1	daily when cable installation works undertaken in Zone A	Turbidity, Salinity, DO, SS

### **3.3 MONITORING EQUIPMENT AND METHODOLOGY**

#### **3.3.1 Monitoring Equipment**

Table 3.4 summarises the equipment used for the water quality impact monitoring.

**Table 3.4 Equipment used during Baseline Water Quality Monitoring**

Equipment	Model
Global Positioning Device	Garmin etrex 20x & Furuno GP-170E (dGPS)
Water Depth Gauge	Sontek Hydrosurveyor / Sontek Riversurveyor
Water Sampling Equipment	Wildlife 1120 – 2.2L alpha vertical sampler
Salinity, DO, Temperature Measuring Meter	YSI ProDSS (Multi-Parameter)
Current Velocity and Direction	Sontek Hydrosurveyor / Sontek Riversurveyor
Turbidity Meter	YSI ProDSS (Multi-Parameter)

#### **3.3.2 Monitoring Methodology**

##### *Timing & Frequency*

The water quality monitoring was conducted on all work days within Zone A at 2-hour intervals during the cable installation works. A total of 6 monitoring rounds were conducted during the 12-hour work period on each work day from 07:00 to 19:00.

##### *Depths*

Each station was sampled and measurements were taken at three depths, 1 m below the sea surface, mid depth and 1m above the sea bed. (All stations were at least 3 m in depth)

##### *Protocols*

All *in situ* monitoring instruments were checked, calibrated and certified by a laboratory accredited under HOKLAS or any other international accreditation scheme before use (see calibration reports in Annex A), and will subsequently be re-calibrated at-monthly intervals throughout all stages of the water quality monitoring. Responses of sensors and electrodes were checked with certified standard solutions before each use.

For the on-site calibration of field equipment, the BS 1427: 1993, *Guide to Field and On-Site Test Methods for the Analysis of Waters* was observed. Sufficient

stocks of spare parts were maintained for replacements when necessary. Backup monitoring equipment was made available.

Water samples for SS measurements were collected in high density polythene bottles, packed in ice (cooled to 4° C without being frozen), and delivered to a HOKLAS laboratory (ALS Technichem [HK] Pty Ltd) as soon as possible after collection.

#### *Laboratory Analysis*

All laboratory work was carried out in a HOKLAS accredited laboratory (ALS Technichem [HK] Pty Ltd). Water samples of about 1,000 mL were collected at the monitoring and control stations for carrying out the laboratory determinations. The determination work started within the next working day after collection of the water samples. The SS laboratory measurements were provided within 2 days of the sampling event (48 hours). The analyses followed the standard methods as described in APHA Standard Methods for the *Examination of Water and Wastewater*, 19th Edition, unless otherwise specified (APHA 2540D for SS).

The QA/QC details were in accordance with requirements of HOKLAS or another internationally accredited scheme (for details refer to *Annex B*).

#### **3.3.3 Action and Limit Levels**

The Action and Limit levels for Zones A, which were established based on the results of *Baseline Water Quality Monitoring (Zone A)*, are presented in *Table 3.5*.

**Table 3.5 Action and Limit Levels for Water Quality – Zone A**

Parameter	Action Level	Limit Level
SS in mg L <sup>-1</sup> (Depth-averaged)	95%-ile of baseline data (6.97 mg L <sup>-1</sup> ), or 20% exceedance of value at any impact station compared with corresponding data from control station	99%-ile of baseline data (7.22 mg L <sup>-1</sup> ) , and 30% exceedance of value at any impact station compared with corresponding data from control station
DO in mg L <sup>-1</sup>	<u>Surface and Middle</u> 5%-ile of baseline data for surface and middle layer (7.88 mg L <sup>-1</sup> ) <u>Bottom</u> 5%-ile of baseline data for bottom layer (7.81 mg L <sup>-1</sup> )	<u>Surface and Middle</u> 4 mg L <sup>-1</sup> or 1%-ile of baseline for surface and middle layer (7.84 mg L <sup>-1</sup> ) <u>Bottom</u> 2 mg L <sup>-1</sup> or 1%-ile of baseline data for bottom layer (7.80 mg L <sup>-1</sup> )
Turbidity in NTU (Depth-averaged)	95%-ile of baseline data (5.51 NTU), or 20% exceedance of value at any impact station compared with corresponding data from control station	99%-ile of baseline data (5.79 NTU), and 30% exceedance of value at any impact station compared with corresponding data from control station

Parameter	Action Level	Limit Level
<b>Notes:</b>		
	a. "Depth-averaged" is calculated by taking the arithmetic means of reading of all sampled depths.	
	b. For DO, non-compliance of the water quality limits occurs when the monitoring result is lower than the limits.	
	c. For SS and turbidity, non-compliance of the water quality limits occurs when monitoring result is higher than the limits.	
	d. The Action and Limit Level for DO for surface and middle layer were calculated from the combined pool of baseline surface layer data and baseline middle layer data.	

### 3.3.4 Event and Action Plan

The Event and Action Plan for water quality monitoring which was stipulated in the *Annex G* of the *Project Profile* is presented in *Table 3.6*.

**Table 3.6 Event Action Plan for Water Quality**

Event	Contractor
Action Level Exceedance	<p><b>Step 1</b> - repeat sampling event. Where applicable, review results of gradient station(s) to confirm the source of impact.</p> <p><b>Step 2</b> – Inform EPD and AFCD and confirm notification of the non-compliance in writing;</p> <p><b>Step 3</b> - discuss with cable installation/ repair operation contractor the most appropriate method of reducing suspended solids during cable installation/ repair operation (e.g. reduce cable laying speed/pressure in jetting water) and agree with EPD.</p> <p><b>Step 4</b> - repeat measurements after implementation of mitigation for confirmation of compliance.</p> <p><b>Step 5</b> - if non-compliance continues - increase measures in Step 3 and repeat measurements in Step 3. If non-compliance occurs a third time, suspend cable installation/ repair operations.</p>
Limit Level Exceedance	<p><b>Step 1</b> - Suspend cable installation/repair operations immediately (until the cause of the non-compliance is detected and the situation is rectified).</p> <p><b>Step 2</b> - repeat sampling event. Where applicable, review results of gradient station(s) to confirm the source of impact.</p> <p><b>Step 3</b> – Inform EPD and AFCD and confirm notification of the non-compliance in writing</p> <p><b>Step 4</b> - discuss immediately with cable installation/ repair operation contractor the most appropriate method of reducing suspended solids during cable installation/ repair operation (e.g. reduce cable laying speed/pressure in jetting water) and agree with EPD.</p> <p><b>Step 5</b> - repeat measurements after implementation of mitigation or suitable time has elapsed since suspension of cable installation/ repair operations, for confirmation of compliance.</p> <p><b>Step 6</b> -. Repeat Step5 until measurements show compliance.</p>

A total of five monitoring events were carried out between 24 March and 30 March 2018 at Zone A, covering all work days in the period. All monitoring events at all designated monitoring stations within Zone A were performed on schedule, ie on 24, 26 to 29 March 2018, as detailed in *Table 2.1*.

No major Project activities that influenced the water quality within Zone A were identified between 24 March and 30 March 2018.

**4.1****DATA COLLECTED**

The monitoring data taken at 2-hour intervals within Zone A are presented in *Annex C* and compared against the baseline monitoring results in *Figures C1 - C4*.

In general, the Zone A water quality parameters were stable throughout each sampling day (i.e. 24, 26 to 29 March 2018), except for turbidity on 29 March 2018. Recorded levels of dissolved oxygen, albeit frequently recorded as being below the corresponding Action and Limit Levels, were deemed to be due to natural fluctuations and were quite high and stable, with dissolved oxygen saturation levels of >89% throughout the period. Fluctuation in turbidity and suspended solids levels was observed during some monitoring days, again deemed to be due to natural seasonal variation.

## 5.1

### SUMMARY OF ENVIRONMENTAL EXCEEDANCE

Exceedances were recorded during the monitoring period (i.e. 24 March – 30 March 2018) for dissolved oxygen, turbidity and suspended solids at the monitoring stations. None of the exceedances recorded were attributed to the Project construction works as detailed below.

There were daily exceedances of turbidity with the exception of 29 March 2018. Also, exceedance of suspended solids were recorded daily with the exception of 26 March 2018. Five Notification of Exceedances (NOEs) with detailed investigation reports were issued to EPD and AFCD during the reporting period for recording daily exceedances of Action and Limit Levels for dissolved oxygen, both bottom layer (on all days) as well as surface and middle (also on all days).

The exceedances were examined against the Project works in the NOEs. Results of detailed investigations indicated:

- Exceedance of dissolved oxygen were recorded throughout the day, regardless of the presence / absence of diver hand jetting works (exceedance recorded on period before the commencement of diver hand jetting works), while dissolved oxygen saturation level remained high (89% or above). The recorded exceedances were therefore deemed to be due to natural fluctuations;
- High proportion of exceedances of turbidity and suspended solids were recorded at control stations E1 and F1 as well as monitoring stations C2 and C3, which are all far away (over 3 km - See *Figures 2.1 and 2.2*) from the diver hand jetting works. The maximum distance travelled by sediments during cable barge jetting installation is calculated as 180 m (PP-550/2017, Annex A) and small scale diver hand jetting is less powerful meaning sediments would not travel as far. In addition, the small scale diver hand jetting works were all conducted within silt curtain and therefore the exceedances recorded at such locations were highly unlikely to be caused by the Project;
- The remaining exceedances of turbidity and suspended solids recorded at monitoring stations close to the diver hand jetting works showed no sign of being related to the Project. These exceedances in general occurred individually (i.e. exceedance not recorded at other monitoring stations which were also close to the diver hand jetting works) or showed other sign(s) which indicated non-Project contribution (e.g. exceedance recorded at monitoring station I3 while no exceedance recorded at the corresponding gradient station G1 and other monitoring stations I4 which were both closer to the Project works in Round 6 on 27 March 2018).

The Contractors have been requested by the ET to be aware that exceedances have recently occurred and take care to ensure all necessary procedures are followed to avoid the Project impacting the water environment.

**5.2 *SUMMARY OF ENVIRONMENTAL NON-COMPLIANCE***

No non-compliance events were recorded during the reporting period due to the Project.

**5.3 *SUMMARY OF ENVIRONMENTAL COMPLAINT***

No complaints were received during the reporting period.

**5.4 *SUMMARY OF ENVIRONMENTAL SUMMONS AND PROSECUTION***

No summons or prosecution on environmental matters were received during the reporting period.

**6.1      KEY ISSUES FOR THE COMING WEEK**

There are no key issue identified.

Over the next monitoring period (31 March to 7 April), *Phase 1 Land Cable Installation and Shore-End Cable Installation* is expected to be ongoing within Zone A only.

No works will be conducted on Sunday 1 April, or public holidays (Saturday 31 March and Monday 2 April).

Diver jetting works are tentatively scheduled to complete by Friday 6 April 2018.

**6.2      MONITORING SCHEDULE FOR THE COMING WEEKS**

The water quality impact monitoring will continue during all work days until completion of diver jetting works for *Phase 1 Land Cable Installation and Shore-End Cable Installation*.

This Weekly Impact Monitoring Report presents the EM&A work undertaken during the period from 24 March to 30 March 2018 in accordance with the *Annex G of the Project Profile* and the requirements under EP-539/2017.

No non-compliance events were recorded during the reporting week due to the Project.

There were daily exceedances of Action and Limit Levels for dissolved oxygen, both bottom layer (on all days) as well as surface and middle layer (also on all days). There were daily exceedances of turbidity with the exception of 29 March 2018. Also, exceedance of suspended solids were recorded daily with the exception of 26 March 2018. Results of detailed investigations indicated none of the exceedances recorded were attributed to the Project construction works as detailed below:

- Exceedance of dissolved oxygen were recorded throughout the day, regardless of the diver hand jetting works (exceedance recorded on period before the commencement of diver hand jetting works), while dissolved oxygen saturation level remained high (around 90% or above). The recorded exceedances were therefore deemed to be due to natural fluctuations;
- High proportion of exceedances of turbidity and suspended solids were recorded at control stations E1 and F1 as well as monitoring stations C2 and C3, which are all far away (over 3 km - See *Figures 2.1 and 2.2*) from the diver hand jetting works. The maximum distance travelled by sediments during cable barge jetting installation is calculated as 180 m (PP-550/2017, Annex A) and small scale diver hand jetting is less powerful meaning sediments would not travel as far. In addition, the small scale diver hand jetting works were all conducted within silt curtain and therefore exceedances recorded at such locations were highly unlikely to be caused by the Project;
- The remaining exceedances of turbidity and suspended solids recorded at monitoring stations close to the diver hand jetting works showed no sign of being related to the Project. These exceedances in general occurred individually (i.e. exceedance not recorded at other monitoring stations which were also close to the diver hand jetting works) or showed other sign(s) which indicated non-Project contribution (e.g. exceedance recorded at monitoring station I3 while no exceedance recorded at the corresponding gradient station G1 and other monitoring stations I4 which were both closer to the Project works in Round 6 on 27 March 2018).

The Contractors have been requested by the ET to be aware that exceedances have recently occurred and take care to ensure all necessary procedures are followed to avoid the Project impacting the water environment.

No complaints and summons/prosecution were received during the reporting week.

The ET will keep track of the EM&A programme to verify compliance of environmental requirements and the proper implementation of all necessary mitigation measures.

Annex A

**Certificates of Calibration for in situ  
Monitoring Instruments**



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020038  
Date of Issue : 07 February 2018  
Page No. : 1 of 2

### PART A – CUSTOMER INFORMATION

Enovative Environmental Service Ltd.

Rm 811, Hin Pui House,  
Hin Keng Estate, Tai Wai  
New Territories, Hong Kong

Attn: Mr. Thomas WONG

### PART B – DESCRIPTION

Name of Equipment : YSI ProDSS (Multi-Parameters)  
Manufacturer : YSI (a xylem brand)  
Serial Number : 15M100005  
Date of Received : Feb 06, 2018  
Date of Calibration : Feb 06, 2018 to Feb 06, 2018  
Date of Next Calibration<sup>(a)</sup> : May 06, 2018

### PART C – REFERENCE METHODS/ DOCUMENTS FOR THE CALIBRATION

Parameter	Reference Method
pH at 25°C	APHA 21e 4500-H <sup>+</sup> B
Dissolved Oxygen	APHA 21e 4500-O G
Conductivity at 25°C	APHA 21e 2510 B
Salinity	APHA 21e 2520 B
Turbidity	APHA 21e 2130 B
Temperature	Section 6 of international Accreditation New Zealand Technical Guide no. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

### PART D – CALIBRATION RESULTS<sup>(b,c)</sup>

#### (1) pH at 25°C

Target (pH unit)	Displayed Reading <sup>(d)</sup> (pH Unit)	Tolerance <sup>(e)</sup> (pH Unit)	Results
4.00	3.97	-0.03	Satisfactory
7.42	7.35	-0.07	Satisfactory
10.01	10.03	+0.02	Satisfactory

Tolerance of pH should be less than ±0.10 (pH unit)

#### (2) Temperature

Reading of Ref. thermometer (°C)	Displayed Reading (°C)	Tolerance (°C)	Results
14.0	13.9	-0.1	Satisfactory
26.0	25.7	-0.3	Satisfactory
33.0	32.7	-0.3	Satisfactory

Tolerance limit of temperature should be less than ±2.0 (°C)

~ CONTINUED ON NEXT PAGE ~

Remark(s): -

(a) The "Date of Next Calibration" is recommended according to best practice principals as practiced by QPT or quoted from relevant international standards.

(b) The results relate only to the calibrated equipment as received

(c) The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

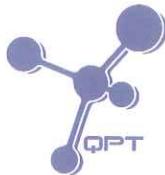
(d) "Displayed Reading" denotes the figure shown on item under calibration/ checking regardless of equipment precision or significant figures.

(e) The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by QPT or quoted from relevant international standards.

APPROVED SIGNATORY :

FUNG Yuen-ching Aries  
Laboratory Manager





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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020038  
Date of Issue : 07 February 2018  
Page No. : 2 of 2

### PART D – CALIBRATION RESULTS (Cont'd)

#### (3) Dissolved Oxygen

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)	Results
0.00	0.02	+0.02	Satisfactory
1.95	1.99	+0.04	Satisfactory
3.68	3.72	+0.04	Satisfactory
6.26	6.19	-0.07	Satisfactory

Tolerance limit of dissolved oxygen should be less than  $\pm 0.20$  (mg/L)

#### (4) Conductivity at 25°C

Conc. of KCl (M)	Expected Reading ( $\mu\text{S}/\text{cm}$ )	Displayed Reading ( $\mu\text{S}/\text{cm}$ )	Tolerance (%)	Results
0.001	146.9	143.1	-2.0	Satisfactory
0.01	1412	1401	-0.8	Satisfactory
0.1	12890	12762	-1.0	Satisfactory
0.5	58670	57936	-1.3	Satisfactory
1.0	111900	109009	-2.6	Satisfactory

Tolerance limit of conductivity should be less than  $\pm 10.0$  (%)

#### (5) Salinity

Expected Reading (g/L)	Displayed Reading (g/L)	Tolerance (%)	Results
10	10.02	+0.2	Satisfactory
20	19.88	-0.6	Satisfactory
30	29.65	-1.2	Satisfactory

Tolerance limit of salinity should be less than  $\pm 10.0$  (%)

#### (6) Turbidity

Expected Reading (NTU)	Displayed Reading <sup>(f)</sup> (NTU)	Tolerance <sup>(g)</sup> (%)	Results
0	0.1	--	--
10	10.3	+3.0	Satisfactory
20	20.4	+2.0	Satisfactory
100	104.2	+4.2	Satisfactory
800	789.7	-1.3	Satisfactory

Tolerance limit of turbidity should be less than  $\pm 10.0$  (%)

~ END OF REPORT ~

Remark(s): -

(f) "Displayed Reading" presents the figures shown on item under calibration/ checking regardless of equipment precision or significant figures.

(g) The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by Quality Pro Test-Consult Ltd. or quoted from relevant international standards.



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020039  
Date of Issue : 07 February 2018  
Page No. : 1 of 2

### PART A – CUSTOMER INFORMATION

Enovative Environmental Service Ltd.

Rm 811, Hin Pui House,  
Hin Keng Estate, Tai Wai  
New Territories, Hong Kong  
Attn: Mr. Thomas WONG

### PART B – DESCRIPTION

Name of Equipment : YSI ProDSS (Multi-Parameters)  
Manufacturer : YSI (a xylem brand)  
Serial Number : 16H104233  
Date of Received : Feb 06, 2018  
Date of Calibration : Feb 06, 2018 to Feb 06, 2018  
Date of Next Calibration<sup>(a)</sup> : May 06, 2018

### PART C – REFERENCE METHODS/ DOCUMENTS FOR THE CALIBRATION

Parameter	Reference Method
pH at 25°C	APHA 21e 4500-H <sup>+</sup> B
Dissolved Oxygen	APHA 21e 4500-O G
Conductivity at 25°C	APHA 21e 2510 B
Salinity	APHA 21e 2520 B
Turbidity	APHA 21e 2130 B
Temperature	Section 6 of international Accreditation New Zealand Technical Guide no. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

### PART D – CALIBRATION RESULTS<sup>(b,c)</sup>

#### (1) pH at 25°C

Target (pH unit)	Displayed Reading <sup>(d)</sup> (pH Unit)	Tolerance <sup>(e)</sup> (pH Unit)	Results
4.00	4.04	+0.04	Satisfactory
7.42	7.39	-0.03	Satisfactory
10.01	10.08	+0.07	Satisfactory

Tolerance of pH should be less than ±0.10 (pH unit)

#### (2) Temperature

Reading of Ref. thermometer (°C)	Displayed Reading (°C)	Tolerance (°C)	Results
14.0	13.6	-0.4	Satisfactory
26.0	25.8	-0.2	Satisfactory
33.0	32.5	-0.5	Satisfactory

Tolerance limit of temperature should be less than ±2.0 (°C)

~ CONTINUED ON NEXT PAGE ~

#### Remark(s): -

(a) The "Date of Next Calibration" is recommended according to best practice principals as practiced by QPT or quoted form relevant international standards.

(b) The results relate only to the calibrated equipment as received

(c) The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

(d) "Displayed Reading" denotes the figure shown on item under calibration/ checking regardless of equipment precision or significant figures.

(e) The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by QPT or quoted form relevant international standards.

APPROVED SIGNATORY :

  
FUNG Yuen-ching Aries  
Laboratory Manager



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020039  
Date of Issue : 07 February 2018  
Page No. : 2 of 2

### PART D – CALIBRATION RESULTS (Cont'd)

#### (3) Dissolved Oxygen

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)	Results
0.00	0.05	+0.05	Satisfactory
1.95	1.99	+0.04	Satisfactory
3.68	3.73	+0.05	Satisfactory
6.26	6.21	-0.05	Satisfactory

Tolerance limit of dissolved oxygen should be less than  $\pm 0.20$  (mg/L)

#### (4) Conductivity at 25°C

Conc. of KCl (M)	Expected Reading ( $\mu\text{S}/\text{cm}$ )	Displayed Reading ( $\mu\text{S}/\text{cm}$ )	Tolerance (%)	Results
0.001	146.9	150.6	+2.5	Satisfactory
0.01	1412	1377	-2.5	Satisfactory
0.1	12890	12598	-2.3	Satisfactory
0.5	58670	57622	-1.8	Satisfactory
1.0	111900	107426	-4.0	Satisfactory

Tolerance limit of conductivity should be less than  $\pm 10.0$  (%)

#### (5) Salinity

Expected Reading (g/L)	Displayed Reading (g/L)	Tolerance (%)	Results
10	9.92	-0.8	Satisfactory
20	19.79	-1.1	Satisfactory
30	29.80	-0.7	Satisfactory

Tolerance limit of salinity should be less than  $\pm 10.0$  (%)

#### (6) Turbidity

Expected Reading (NTU)	Displayed Reading <sup>(f)</sup> (NTU)	Tolerance <sup>(g)</sup> (%)	Results
0	0.1	--	--
10	10.6	+6.0	Satisfactory
20	19.4	-3.0	Satisfactory
100	95.9	-4.1	Satisfactory
800	790.1	-1.2	Satisfactory

Tolerance limit of turbidity should be less than  $\pm 10.0$  (%)

~ END OF REPORT ~

Remark(s): -

<sup>(f)</sup> "Displayed Reading" presents the figures shown on item under calibration/ checking regardless of equipment precision or significant figures.

<sup>(g)</sup> The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by Quality Pro Test-Consult Ltd. or quoted from relevant international standards.



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020040  
Date of Issue : 07 February 2018  
Page No. : 1 of 2

### PART A – CUSTOMER INFORMATION

Enovative Environmental Service Ltd.

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New Territories, Hong Kong  
Attn: Mr. Thomas WONG

### PART B – DESCRIPTION

Name of Equipment : YSI ProDSS (Multi-Parameters)  
Manufacturer : YSI (a xylem brand)  
Serial Number : 16H104234  
Date of Received : Feb 06, 2018  
Date of Calibration : Feb 06, 2018 to Feb 06, 2018  
Date of Next Calibration<sup>(a)</sup> : May 06, 2018

### PART C – REFERENCE METHODS/ DOCUMENTS FOR THE CALIBRATION

Parameter	Reference Method
pH at 25°C	APHA 21e 4500-H <sup>+</sup> B
Dissolved Oxygen	APHA 21e 4500-O G
Conductivity at 25°C	APHA 21e 2510 B
Salinity	APHA 21e 2520 B
Turbidity	APHA 21e 2130 B
Temperature	Section 6 of international Accreditation New Zealand Technical Guide no. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

### PART D – CALIBRATION RESULTS<sup>(b,c)</sup>

#### (1) pH at 25°C

Target (pH unit)	Displayed Reading <sup>(d)</sup> (pH Unit)	Tolerance <sup>(e)</sup> (pH Unit)	Results
4.00	4.03	+0.03	Satisfactory
7.42	7.40	-0.02	Satisfactory
10.01	10.05	+0.04	Satisfactory

Tolerance of pH should be less than ±0.10 (pH unit)

#### (2) Temperature

Reading of Ref. thermometer (°C)	Displayed Reading (°C)	Tolerance (°C)	Results
14.0	13.9	-0.1	Satisfactory
26.0	26.1	+0.1	Satisfactory
33.0	32.8	-0.2	Satisfactory

Tolerance limit of temperature should be less than ±2.0 (°C)

~ CONTINUED ON NEXT PAGE ~

Remark(s): -

(a) The "Date of Next Calibration" is recommended according to best practice principals as practiced by QPT or quoted from relevant international standards.

(b) The results relate only to the calibrated equipment as received

(c) The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

(d) "Displayed Reading" denotes the figure shown on item under calibration/ checking regardless of equipment precision or significant figures.

(e) The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by QPT or quoted from relevant international standards.

APPROVED SIGNATORY :

FUNG Yuen-ching Aries  
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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020040  
 Date of Issue : 07 February 2018  
 Page No. : 2 of 2

### PART D – CALIBRATION RESULTS (Cont'd)

#### (3) Dissolved Oxygen

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)	Results
0.00	0.07	+0.07	Satisfactory
1.95	1.90	-0.05	Satisfactory
3.68	3.66	-0.02	Satisfactory
6.26	6.22	-0.04	Satisfactory

Tolerance limit of dissolved oxygen should be less than  $\pm 0.20$  (mg/L)

#### (4) Conductivity at 25°C

Conc. of KCl (M)	Expected Reading ( $\mu\text{S}/\text{cm}$ )	Displayed Reading ( $\mu\text{S}/\text{cm}$ )	Tolerance (%)	Results
0.001	146.9	149.9	+2.0	Satisfactory
0.01	1412	1362	-3.5	Satisfactory
0.1	12890	12536	-2.7	Satisfactory
0.5	58670	58006	-1.1	Satisfactory
1.0	111900	107622	-3.8	Satisfactory

Tolerance limit of conductivity should be less than  $\pm 10.0$  (%)

#### (5) Salinity

Expected Reading (g/L)	Displayed Reading (g/L)	Tolerance (%)	Results
10	9.95	-0.5	Satisfactory
20	19.86	-0.7	Satisfactory
30	29.88	-0.4	Satisfactory

Tolerance limit of salinity should be less than  $\pm 10.0$  (%)

#### (6) Turbidity

Expected Reading (NTU)	Displayed Reading <sup>(f)</sup> (NTU)	Tolerance <sup>(g)</sup> (%)	Results
0	0.1	--	--
10	9.8	-2.0	Satisfactory
20	19.8	-1.0	Satisfactory
100	96.1	-3.9	Satisfactory
800	785.4	-1.8	Satisfactory

Tolerance limit of turbidity should be less than  $\pm 10.0$  (%)

~ END OF REPORT ~

Remark(s): -

<sup>(f)</sup> "Displayed Reading" presents the figures shown on item under calibration/ checking regardless of equipment precision or significant figures.

<sup>(g)</sup> The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by Quality Pro Test-Consult Ltd. or quoted from relevant international standards.



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH030201  
Date of Issue : 03 April 2018  
Page No. : 1 of 2

### PART A – CUSTOMER INFORMATION

Enovative Environmental Service Ltd.

Rm 811, Hin Pui House,  
Hin Keng Estate, Tai Wai  
New Territories, Hong Kong  
Attn: Mr. Thomas WONG

### PART B – DESCRIPTION

Name of Equipment : YSI ProDSS (Multi-Parameters)  
Manufacturer : YSI (a xylem brand)  
Serial Number : 16H104233  
Date of Received : Mar 27, 2018  
Date of Calibration : Mar 27, 2018 to Mar 27, 2018  
Date of Next Calibration<sup>(a)</sup> : May 27, 2018

### PART C – REFERENCE METHODS/ DOCUMENTS FOR THE CALIBRATION

Parameter	Reference Method
pH at 25°C	APHA 21e 4500-H <sup>+</sup> B
Dissolved Oxygen	APHA 21e 4500-O G
Conductivity at 25°C	APHA 21e 2510 B
Salinity	APHA 21e 2520 B
Turbidity	APHA 21e 2130 B
Temperature	Section 6 of international Accreditation New Zealand Technical Guide no. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

### PART D – CALIBRATION RESULTS<sup>(b,c)</sup>

#### (1) pH at 25°C

Target (pH unit)	Displayed Reading <sup>(d)</sup> (pH Unit)	Tolerance <sup>(e)</sup> (pH Unit)	Results
4.00	3.98	-0.02	Satisfactory
7.42	7.39	-0.03	Satisfactory
10.01	9.96	-0.05	Satisfactory

Tolerance of pH should be less than ±0.10 (pH unit)

#### (2) Temperature

Reading of Ref. thermometer (°C)	Displayed Reading (°C)	Tolerance (°C)	Results
16.5	16.3	-0.2	Satisfactory
26.5	26.4	-0.1	Satisfactory
34.0	33.9	-0.1	Satisfactory

Tolerance limit of temperature should be less than ±2.0 (°C)

~ CONTINUED ON NEXT PAGE ~

#### Remark(s): -

(a) The "Date of Next Calibration" is recommended according to best practice principals as practiced by QPT or quoted form relevant international standards.

(b) The results relate only to the calibrated equipment as received

(c) The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

(d) "Displayed Reading" denotes the figure shown on item under calibration/ checking regardless of equipment precision or significant figures.

(e) The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by QPT or quoted form relevant international standards.

APPROVED SIGNATORY:

LAM Ho-yeo, Emma  
Assistant Laboratory Manager



專業化驗有限公司

**QUALITY PRO TEST-CONSULT LIMITED**

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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH030201  
Date of Issue : 03 April 2018  
Page No. : 2 of 2

### PART D – CALIBRATION RESULTS (Cont'd)

#### (3) Dissolved Oxygen

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)	Results
0.00	0.13	+0.13	Satisfactory
4.39	4.29	-0.10	Satisfactory
5.84	5.74	-0.10	Satisfactory
7.31	7.27	-0.04	Satisfactory

Tolerance limit of dissolved oxygen should be less than  $\pm 0.20$  (mg/L)

#### (4) Conductivity at 25°C

Conc. of KCl (M)	Expected Reading ( $\mu\text{S}/\text{cm}$ )	Displayed Reading ( $\mu\text{S}/\text{cm}$ )	Tolerance (%)	Results
0.001	146.9	150.8	+2.7	Satisfactory
0.01	1412	1442	+2.1	Satisfactory
0.1	12890	12708	-1.4	Satisfactory
0.5	58670	58072	-1.0	Satisfactory
1.0	111900	107309	-4.1	Satisfactory

Tolerance limit of conductivity should be less than  $\pm 10.0$  (%)

#### (5) Salinity

Expected Reading (g/L)	Displayed Reading (g/L)	Tolerance (%)	Results
10	10.15	+1.5	Satisfactory
20	20.19	+1.0	Satisfactory
30	30.09	+0.3	Satisfactory

Tolerance limit of salinity should be less than  $\pm 10.0$  (%)

#### (6) Turbidity

Expected Reading (NTU)	Displayed Reading <sup>(f)</sup> (NTU)	Tolerance <sup>(g)</sup> (%)	Results
0	0.1	--	--
10	9.5	-5.0	Satisfactory
20	19.4	-3.0	Satisfactory
100	97.2	-2.8	Satisfactory
800	781	-2.4	Satisfactory

Tolerance limit of turbidity should be less than  $\pm 10.0$  (%)

~ END OF REPORT ~

*Remark(s): -*

<sup>(f)</sup> "Displayed Reading" presents the figures shown on item under calibration/ checking regardless of equipment precision or significant figures.

<sup>(g)</sup> The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by Quality Pro Test-Consult Ltd. or quoted from relevant international standards.



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH030200  
 Date of Issue : 03 April 2018  
 Page No. : 1 of 2

### PART A – CUSTOMER INFORMATION

Enovative Environmental Service Ltd.

Rm 811, Hin Pui House,  
 Hin Keng Estate, Tai Wai  
 New Territories, Hong Kong  
 Attn: Mr. Thomas WONG

### PART B – DESCRIPTION

Name of Equipment	:	YSI ProDSS (Multi-Parameters)
Manufacturer	:	YSI (a xylem brand)
Serial Number	:	17E100747
Date of Received	:	Mar 27, 2018
Date of Calibration	:	Mar 27, 2018 to Mar 27, 2018
Date of Next Calibration <sup>(a)</sup>	:	May 27, 2018

### PART C – REFERENCE METHODS/ DOCUMENTS FOR THE CALIBRATION

<u>Parameter</u>	<u>Reference Method</u>
pH at 25°C	APHA 21e 4500-H <sup>+</sup> B
Dissolved Oxygen	APHA 21e 4500-O G
Conductivity at 25°C	APHA 21e 2510 B
Salinity	APHA 21e 2520 B
Turbidity	APHA 21e 2130 B
Temperature	Section 6 of international Accreditation New Zealand Technical Guide no. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

### PART D – CALIBRATION RESULTS<sup>(b,c)</sup>

#### (1) pH at 25°C

Target (pH unit)	Displayed Reading <sup>(d)</sup> (pH Unit)	Tolerance <sup>(e)</sup> (pH Unit)	Results
4.00	4.04	+0.04	Satisfactory
7.42	7.44	+0.02	Satisfactory
10.01	10.09	+0.08	Satisfactory

Tolerance of pH should be less than ±0.10 (pH unit)

#### (2) Temperature

Reading of Ref. thermometer (°C)	Displayed Reading (°C)	Tolerance (°C)	Results
16.5	16.3	-0.2	Satisfactory
26.5	26.3	-0.2	Satisfactory
34.0	33.8	-0.2	Satisfactory

Tolerance limit of temperature should be less than ±2.0 (°C)

~ CONTINUED ON NEXT PAGE ~

#### Remark(s): -

(a) The "Date of Next Calibration" is recommended according to best practice principals as practiced by QPT or quoted form relevant international standards.

(b) The results relate only to the calibrated equipment as received

(c) The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

(d) "Displayed Reading" denotes the figure shown on item under calibration/ checking regardless of equipment precision or significant figures.

(e) The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by QPT or quoted form relevant international standards.

APPROVED SIGNATORY:



LAM Ho-yee, Emma  
 Assistant Laboratory Manager



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH030200  
Date of Issue : 03 April 2018  
Page No. : 2 of 2

### PART D – CALIBRATION RESULTS (Cont'd)

#### (3) Dissolved Oxygen

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)	Results
0.00	0.16	+0.16	Satisfactory
4.39	4.31	-0.08	Satisfactory
5.84	5.76	-0.08	Satisfactory
7.31	7.25	-0.06	Satisfactory

Tolerance limit of dissolved oxygen should be less than  $\pm 0.20$  (mg/L)

#### (4) Conductivity at 25°C

Conc. of KCl (M)	Expected Reading ( $\mu\text{S}/\text{cm}$ )	Displayed Reading ( $\mu\text{S}/\text{cm}$ )	Tolerance (%)	Results
0.001	146.9	151.8	+3.3	Satisfactory
0.01	1412	1398	-1.0	Satisfactory
0.1	12890	12690	-1.6	Satisfactory
0.5	58670	58110	-1.0	Satisfactory
1.0	111900	107658	-3.8	Satisfactory

Tolerance limit of conductivity should be less than  $\pm 10.0$  (%)

#### (5) Salinity

Expected Reading (g/L)	Displayed Reading (g/L)	Tolerance (%)	Results
10	10.13	+1.3	Satisfactory
20	20.11	+0.5	Satisfactory
30	30.12	+0.4	Satisfactory

Tolerance limit of salinity should be less than  $\pm 10.0$  (%)

#### (6) Turbidity

Expected Reading (NTU)	Displayed Reading <sup>(f)</sup> (NTU)	Tolerance <sup>(g)</sup> (%)	Results
0	0.1	--	--
10	9.8	-2.0	Satisfactory
20	19.7	-1.5	Satisfactory
100	95.7	-4.3	Satisfactory
800	787	-1.6	Satisfactory

Tolerance limit of turbidity should be less than  $\pm 10.0$  (%)

~ END OF REPORT ~

#### Remark(s): -

<sup>(f)</sup> "Displayed Reading" presents the figures shown on item under calibration/ checking regardless of equipment precision or significant figures.

<sup>(g)</sup> The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by Quality Pro Test-Consult Ltd. or quoted from relevant international standards.



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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020041  
Date of Issue : 07 February 2018  
Page No. : 1 of 2

### PART A – CUSTOMER INFORMATION

Enovative Environmental Service Ltd.

Rm 811, Hin Pui House,  
Hin Keng Estate, Tai Wai  
New Territories, Hong Kong  
Attn: Mr. Thomas WONG

### PART B – DESCRIPTION

Name of Equipment : YSI ProDSS (Multi-Parameters)  
Manufacturer : YSI (a xylem brand)  
Serial Number : 17H105557  
Date of Received : Feb 06, 2018  
Date of Calibration : Feb 06, 2018 to Feb 06, 2018  
Date of Next Calibration<sup>(a)</sup> : May 06, 2018

### PART C – REFERENCE METHODS/ DOCUMENTS FOR THE CALIBRATION

<u>Parameter</u>	<u>Reference Method</u>
pH at 25°C	APHA 21e 4500-H <sup>+</sup> B
Dissolved Oxygen	APHA 21e 4500-O G
Conductivity at 25°C	APHA 21e 2510 B
Salinity	APHA 21e 2520 B
Turbidity	APHA 21e 2130 B
Temperature	Section 6 of international Accreditation New Zealand Technical Guide no. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

### PART D – CALIBRATION RESULTS<sup>(b,c)</sup>

#### (1) pH at 25°C

Target (pH unit)	Displayed Reading <sup>(d)</sup> (pH Unit)	Tolerance <sup>(e)</sup> (pH Unit)	Results
4.00	4.08	+0.08	Satisfactory
7.42	7.47	+0.05	Satisfactory
10.01	10.07	+0.06	Satisfactory

Tolerance of pH should be less than ±0.10 (pH unit)

#### (2) Temperature

Reading of Ref. thermometer (°C)	Displayed Reading (°C)	Tolerance (°C)	Results
14.0	13.8	-0.2	Satisfactory
26.0	25.7	-0.3	Satisfactory
33.0	32.6	-0.4	Satisfactory

Tolerance limit of temperature should be less than ±2.0 (°C)

~ CONTINUED ON NEXT PAGE ~

#### Remark(s): -

(a) The "Date of Next Calibration" is recommended according to best practice principals as practiced by QPT or quoted form relevant international standards.

(b) The results relate only to the calibrated equipment as received

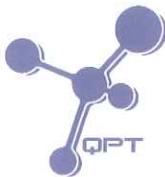
(c) The performance of the equipment stated in this report is checked with independent reference material and results compared against a calibrated secondary source.

(d) "Displayed Reading" denotes the figure shown on item under calibration/ checking regardless of equipment precision or significant figures.

(e) The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by QPT or quoted form relevant international standards.

APPROVED SIGNATORY :

  
FUNG Yuen-ching Aries  
Laboratory Manager



專業化驗有限公司

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## REPORT OF EQUIPMENT PERFORMANCE CHECK/ CALIBRATION

Report No. : AH020041  
Date of Issue : 07 February 2018  
Page No. : 2 of 2

### PART D – CALIBRATION RESULTS (Cont'd)

#### (3) Dissolved Oxygen

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)	Results
0.00	0.02	+0.02	Satisfactory
1.95	1.93	-0.02	Satisfactory
3.68	3.59	-0.09	Satisfactory
6.26	6.24	-0.02	Satisfactory

Tolerance limit of dissolved oxygen should be less than ±0.20 (mg/L)

#### (4) Conductivity at 25°C

Conc. of KCl (M)	Expected Reading (µS/cm)	Displayed Reading (µS/cm)	Tolerance (%)	Results
0.001	146.9	143.6	-2.2	Satisfactory
0.01	1412	1394	-1.3	Satisfactory
0.1	12890	12770	-0.9	Satisfactory
0.5	58670	57972	-1.2	Satisfactory
1.0	111900	109332	-2.3	Satisfactory

Tolerance limit of conductivity should be less than ±10.0 (%)

#### (5) Salinity

Expected Reading (g/L)	Displayed Reading (g/L)	Tolerance (%)	Results
10	9.89	-1.1	Satisfactory
20	19.76	-1.2	Satisfactory
30	29.70	-1.0	Satisfactory

Tolerance limit of salinity should be less than ±10.0 (%)

#### (6) Turbidity

Expected Reading (NTU)	Displayed Reading <sup>(f)</sup> (NTU)	Tolerance <sup>(g)</sup> (%)	Results
0	0.1	--	--
10	9.6	-4.0	Satisfactory
20	19.6	-2.0	Satisfactory
100	96.5	-3.5	Satisfactory
800	779.6	-2.6	Satisfactory

Tolerance limit of turbidity should be less than ±10.0 (%)

~ END OF REPORT ~

Remark(s): -

<sup>(f)</sup> "Displayed Reading" presents the figures shown on item under calibration/ checking regardless of equipment precision or significant figures.

<sup>(g)</sup> The "Tolerance Limit" mentioned is the acceptance criteria applicable for similar equipment used by Quality Pro Test-Consult Ltd. or quoted from relevant international standards.

Annex B

**QA/QC Results of Laboratory Testing  
for Suspended Solids**

**CERTIFICATE OF ANALYSIS**

<i>Client</i>	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	<i>Laboratory</i>	: ALS Technichem (HK) Pty Ltd	<i>Page</i>	: 1 of 14
<i>Contact</i>	: MR THOMAS WONG	<i>Contact</i>	: Richard Fung	<i>Work Order</i>	: HK1821931
<i>Address</i>	: FLAT 2207, YU FUN HSE, YU CHUI COURT, SHATIN, N.T. HONG KONG	<i>Address</i>	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
<i>E-mail</i>	: Thomas.Wong@eno.com.hk	<i>E-mail</i>	: richard.fung@alsglobal.com		
<i>Telephone</i>	: ----	<i>Telephone</i>	: +852 2610 1044		
<i>Faxsimile</i>	: ----	<i>Faxsimile</i>	: +852 2610 2021		
<i>Project</i>	: PACIFIC LIGHT CABLE NETWORK (PLCN) - DEEP WATER BAY	<i>Quote number</i>	: HKE/1254/2018	<i>Date received</i>	: 24-Mar-2018
<i>Order number</i>	:			<i>Date of issue</i>	: 28-Mar-2018
<i>C-O-C number</i>	: —			<i>No. of samples</i>	- Received : 288
<i>Site</i>	: —				- Analysed : 288

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the testing laboratory.

This document has been signed by those names that appear on this report and are the authorised signatories.

*Signatory*  
Fung Lim Chee, Richard

*Position*  
General Manager

*Authorised results for:*  
Inorganics

### Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1821931 supersedes any previous reports with this reference. Testing period is from 24-Mar-2018 to 28-Mar-2018. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

### Specific Comments for Work Order HK1821931 :

Sample(s) were received in chilled condition.

Water sample(s) analysed and reported on as received basis.

### Analytical Results

Sub-Matrix: MARINE WATER			Compound <i>LOR Unit</i>	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample <i>ID</i>	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R1/21stMar/S	24-Mar-2018	HK1821931-001	2.4	---	---	---	---	---
E1/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-002	3.9	---	---	---	---	---
E1/R1/21stMar/M	24-Mar-2018	HK1821931-003	2.1	---	---	---	---	---
E1/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-004	3.0	---	---	---	---	---
E1/R1/21stMar/B	24-Mar-2018	HK1821931-005	4.1	---	---	---	---	---
E1/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-006	5.5	---	---	---	---	---
G1/R1/21stMar/S	24-Mar-2018	HK1821931-007	3.6	---	---	---	---	---
G1/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-008	3.9	---	---	---	---	---
G1/R1/21stMar/M	24-Mar-2018	HK1821931-009	2.2	---	---	---	---	---
G1/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-010	3.7	---	---	---	---	---
G1/R1/21stMar/B	24-Mar-2018	HK1821931-011	3.5	---	---	---	---	---
G1/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-012	4.4	---	---	---	---	---
I3/R1/21stMar/S	24-Mar-2018	HK1821931-013	4.0	---	---	---	---	---
I3/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-014	3.7	---	---	---	---	---
I3/R1/21stMar/M	24-Mar-2018	HK1821931-015	3.9	---	---	---	---	---
I3/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-016	3.1	---	---	---	---	---
I3/R1/21stMar/B	24-Mar-2018	HK1821931-017	4.5	---	---	---	---	---
I3/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-018	4.1	---	---	---	---	---
I4/R1/21stMar/S	24-Mar-2018	HK1821931-019	2.3	---	---	---	---	---
I4/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-020	3.6	---	---	---	---	---
I4/R1/21stMar/M	24-Mar-2018	HK1821931-021	3.6	---	---	---	---	---
I4/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-022	4.0	---	---	---	---	---
I4/R1/21stMar/B	24-Mar-2018	HK1821931-023	4.4	---	---	---	---	---
I4/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-024	5.3	---	---	---	---	---
B1/R1/21stMar/S	24-Mar-2018	HK1821931-025	2.5	---	---	---	---	---
B1/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-026	3.3	---	---	---	---	---
B1/R1/21stMar/M	24-Mar-2018	HK1821931-027	4.5	---	---	---	---	---
B1/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-028	3.9	---	---	---	---	---
B1/R1/21stMar/B	24-Mar-2018	HK1821931-029	4.6	---	---	---	---	---
B1/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-030	5.6	---	---	---	---	---
F1/R1/21stMar/S	24-Mar-2018	HK1821931-031	4.3	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
F1/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-032	4.2	---	---	---	---	---
F1/R1/21stMar/M	24-Mar-2018	HK1821931-033	4.0	---	---	---	---	---
F1/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-034	4.7	---	---	---	---	---
F1/R1/21stMar/B	24-Mar-2018	HK1821931-035	3.7	---	---	---	---	---
F1/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-036	5.2	---	---	---	---	---
C2/R1/21stMar/S	24-Mar-2018	HK1821931-037	2.3	---	---	---	---	---
C2/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-038	2.4	---	---	---	---	---
C2/R1/21stMar/M	24-Mar-2018	HK1821931-039	2.9	---	---	---	---	---
C2/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-040	2.8	---	---	---	---	---
C2/R1/21stMar/B	24-Mar-2018	HK1821931-041	3.8	---	---	---	---	---
C2/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-042	2.9	---	---	---	---	---
C3/R1/21stMar/S	24-Mar-2018	HK1821931-043	2.5	---	---	---	---	---
C3/R1/21stMar/S Duplicate	24-Mar-2018	HK1821931-044	2.1	---	---	---	---	---
C3/R1/21stMar/M	24-Mar-2018	HK1821931-045	4.2	---	---	---	---	---
C3/R1/21stMar/M Duplicate	24-Mar-2018	HK1821931-046	3.1	---	---	---	---	---
C3/R1/21stMar/B	24-Mar-2018	HK1821931-047	3.2	---	---	---	---	---
C3/R1/21stMar/B Duplicate	24-Mar-2018	HK1821931-048	2.9	---	---	---	---	---
E1/R2/21stMar/S	24-Mar-2018	HK1821931-049	1.3	---	---	---	---	---
E1/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-050	1.4	---	---	---	---	---
E1/R2/21stMar/M	24-Mar-2018	HK1821931-051	2.6	---	---	---	---	---
E1/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-052	2.5	---	---	---	---	---
E1/R2/21stMar/B	24-Mar-2018	HK1821931-053	4.3	---	---	---	---	---
E1/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-054	3.2	---	---	---	---	---
G1/R2/21stMar/S	24-Mar-2018	HK1821931-055	1.0	---	---	---	---	---
G1/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-056	1.0	---	---	---	---	---
G1/R2/21stMar/M	24-Mar-2018	HK1821931-057	0.8	---	---	---	---	---
G1/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-058	0.8	---	---	---	---	---
G1/R2/21stMar/B	24-Mar-2018	HK1821931-059	2.2	---	---	---	---	---
G1/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-060	2.1	---	---	---	---	---
I3/R2/21stMar/S	24-Mar-2018	HK1821931-061	3.6	---	---	---	---	---
I3/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-062	4.5	---	---	---	---	---
I3/R2/21stMar/M	24-Mar-2018	HK1821931-063	6.1	---	---	---	---	---
I3/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-064	7.7	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I3/R2/21stMar/B	24-Mar-2018	HK1821931-065	11.7	---	---	---	---	---
I3/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-066	10.8	---	---	---	---	---
I4/R2/21stMar/S	24-Mar-2018	HK1821931-067	4.9	---	---	---	---	---
I4/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-068	5.0	---	---	---	---	---
I4/R2/21stMar/M	24-Mar-2018	HK1821931-069	6.1	---	---	---	---	---
I4/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-070	7.8	---	---	---	---	---
I4/R2/21stMar/B	24-Mar-2018	HK1821931-071	7.4	---	---	---	---	---
I4/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-072	9.1	---	---	---	---	---
B1/R2/21stMar/S	24-Mar-2018	HK1821931-073	6.5	---	---	---	---	---
B1/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-074	5.1	---	---	---	---	---
B1/R2/21stMar/M	24-Mar-2018	HK1821931-075	7.6	---	---	---	---	---
B1/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-076	8.2	---	---	---	---	---
B1/R2/21stMar/B	24-Mar-2018	HK1821931-077	10.4	---	---	---	---	---
B1/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-078	9.5	---	---	---	---	---
F1/R2/21stMar/S	24-Mar-2018	HK1821931-079	4.6	---	---	---	---	---
F1/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-080	2.9	---	---	---	---	---
F1/R2/21stMar/M	24-Mar-2018	HK1821931-081	3.8	---	---	---	---	---
F1/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-082	3.4	---	---	---	---	---
F1/R2/21stMar/B	24-Mar-2018	HK1821931-083	4.5	---	---	---	---	---
F1/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-084	3.8	---	---	---	---	---
C2/R2/21stMar/S	24-Mar-2018	HK1821931-085	7.7	---	---	---	---	---
C2/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-086	7.3	---	---	---	---	---
C2/R2/21stMar/M	24-Mar-2018	HK1821931-087	7.0	---	---	---	---	---
C2/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-088	6.7	---	---	---	---	---
C2/R2/21stMar/B	24-Mar-2018	HK1821931-089	7.0	---	---	---	---	---
C2/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-090	6.8	---	---	---	---	---
C3/R2/21stMar/S	24-Mar-2018	HK1821931-091	4.2	---	---	---	---	---
C3/R2/21stMar/S Duplicate	24-Mar-2018	HK1821931-092	3.4	---	---	---	---	---
C3/R2/21stMar/M	24-Mar-2018	HK1821931-093	3.0	---	---	---	---	---
C3/R2/21stMar/M Duplicate	24-Mar-2018	HK1821931-094	3.8	---	---	---	---	---
C3/R2/21stMar/B	24-Mar-2018	HK1821931-095	6.9	---	---	---	---	---
C3/R2/21stMar/B Duplicate	24-Mar-2018	HK1821931-096	5.3	---	---	---	---	---
E1/R3/21stMar/S	24-Mar-2018	HK1821931-097	3.1	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-098	2.5	---	---	---	---	---
E1/R3/21stMar/M	24-Mar-2018	HK1821931-099	2.5	---	---	---	---	---
E1/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-100	3.6	---	---	---	---	---
E1/R3/21stMar/B	24-Mar-2018	HK1821931-101	3.0	---	---	---	---	---
E1/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-102	2.6	---	---	---	---	---
G1/R3/21stMar/S	24-Mar-2018	HK1821931-103	1.9	---	---	---	---	---
G1/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-104	1.7	---	---	---	---	---
G1/R3/21stMar/M	24-Mar-2018	HK1821931-105	4.1	---	---	---	---	---
G1/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-106	3.6	---	---	---	---	---
G1/R3/21stMar/B	24-Mar-2018	HK1821931-107	4.1	---	---	---	---	---
G1/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-108	3.4	---	---	---	---	---
I3/R3/21stMar/S	24-Mar-2018	HK1821931-109	1.8	---	---	---	---	---
I3/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-110	1.9	---	---	---	---	---
I3/R3/21stMar/M	24-Mar-2018	HK1821931-111	1.4	---	---	---	---	---
I3/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-112	1.7	---	---	---	---	---
I3/R3/21stMar/B	24-Mar-2018	HK1821931-113	1.8	---	---	---	---	---
I3/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-114	1.8	---	---	---	---	---
I4/R3/21stMar/S	24-Mar-2018	HK1821931-115	2.8	---	---	---	---	---
I4/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-116	2.2	---	---	---	---	---
I4/R3/21stMar/M	24-Mar-2018	HK1821931-117	2.1	---	---	---	---	---
I4/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-118	3.8	---	---	---	---	---
I4/R3/21stMar/B	24-Mar-2018	HK1821931-119	2.3	---	---	---	---	---
I4/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-120	3.5	---	---	---	---	---
B1/R3/21stMar/S	24-Mar-2018	HK1821931-121	6.3	---	---	---	---	---
B1/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-122	6.0	---	---	---	---	---
B1/R3/21stMar/M	24-Mar-2018	HK1821931-123	5.6	---	---	---	---	---
B1/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-124	5.6	---	---	---	---	---
B1/R3/21stMar/B	24-Mar-2018	HK1821931-125	5.9	---	---	---	---	---
B1/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-126	7.3	---	---	---	---	---
F1/R3/21stMar/S	24-Mar-2018	HK1821931-127	1.7	---	---	---	---	---
F1/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-128	1.4	---	---	---	---	---
F1/R3/21stMar/M	24-Mar-2018	HK1821931-129	1.8	---	---	---	---	---
F1/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-130	1.7	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R3/21stMar/B	24-Mar-2018	HK1821931-131	1.4	---	---	---	---	---
F1/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-132	1.4	---	---	---	---	---
C2/R3/21stMar/S	24-Mar-2018	HK1821931-133	2.3	---	---	---	---	---
C2/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-134	2.3	---	---	---	---	---
C2/R3/21stMar/M	24-Mar-2018	HK1821931-135	2.9	---	---	---	---	---
C2/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-136	3.3	---	---	---	---	---
C2/R3/21stMar/B	24-Mar-2018	HK1821931-137	2.7	---	---	---	---	---
C2/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-138	2.4	---	---	---	---	---
C3/R3/21stMar/S	24-Mar-2018	HK1821931-139	3.2	---	---	---	---	---
C3/R3/21stMar/S Duplicate	24-Mar-2018	HK1821931-140	2.5	---	---	---	---	---
C3/R3/21stMar/M	24-Mar-2018	HK1821931-141	3.2	---	---	---	---	---
C3/R3/21stMar/M Duplicate	24-Mar-2018	HK1821931-142	2.2	---	---	---	---	---
C3/R3/21stMar/B	24-Mar-2018	HK1821931-143	2.8	---	---	---	---	---
C3/R3/21stMar/B Duplicate	24-Mar-2018	HK1821931-144	3.8	---	---	---	---	---
E1/R4/21stMar/S	24-Mar-2018	HK1821931-145	2.6	---	---	---	---	---
E1/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-146	2.9	---	---	---	---	---
E1/R4/21stMar/M	24-Mar-2018	HK1821931-147	2.7	---	---	---	---	---
E1/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-148	3.7	---	---	---	---	---
E1/R4/21stMar/B	24-Mar-2018	HK1821931-149	4.3	---	---	---	---	---
E1/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-150	3.3	---	---	---	---	---
G1/R4/21stMar/S	24-Mar-2018	HK1821931-151	2.9	---	---	---	---	---
G1/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-152	2.5	---	---	---	---	---
G1/R4/21stMar/M	24-Mar-2018	HK1821931-153	5.7	---	---	---	---	---
G1/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-154	4.9	---	---	---	---	---
G1/R4/21stMar/B	24-Mar-2018	HK1821931-155	6.2	---	---	---	---	---
G1/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-156	6.7	---	---	---	---	---
I3/R4/21stMar/S	24-Mar-2018	HK1821931-157	3.9	---	---	---	---	---
I3/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-158	4.5	---	---	---	---	---
I3/R4/21stMar/M	24-Mar-2018	HK1821931-159	3.4	---	---	---	---	---
I3/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-160	3.6	---	---	---	---	---
I3/R4/21stMar/B	24-Mar-2018	HK1821931-161	4.8	---	---	---	---	---
I3/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-162	3.5	---	---	---	---	---
I4/R4/21stMar/S	24-Mar-2018	HK1821931-163	3.5	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-164	3.6	---	---	---	---	---
I4/R4/21stMar/M	24-Mar-2018	HK1821931-165	2.9	---	---	---	---	---
I4/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-166	2.2	---	---	---	---	---
I4/R4/21stMar/B	24-Mar-2018	HK1821931-167	3.1	---	---	---	---	---
I4/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-168	3.5	---	---	---	---	---
B1/R4/21stMar/S	24-Mar-2018	HK1821931-169	3.3	---	---	---	---	---
B1/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-170	4.5	---	---	---	---	---
B1/R4/21stMar/M	24-Mar-2018	HK1821931-171	4.6	---	---	---	---	---
B1/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-172	4.6	---	---	---	---	---
B1/R4/21stMar/B	24-Mar-2018	HK1821931-173	6.3	---	---	---	---	---
B1/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-174	7.1	---	---	---	---	---
F1/R4/21stMar/S	24-Mar-2018	HK1821931-175	1.9	---	---	---	---	---
F1/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-176	1.4	---	---	---	---	---
F1/R4/21stMar/M	24-Mar-2018	HK1821931-177	3.8	---	---	---	---	---
F1/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-178	4.3	---	---	---	---	---
F1/R4/21stMar/B	24-Mar-2018	HK1821931-179	3.0	---	---	---	---	---
F1/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-180	3.2	---	---	---	---	---
C2/R4/21stMar/S	24-Mar-2018	HK1821931-181	2.3	---	---	---	---	---
C2/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-182	3.0	---	---	---	---	---
C2/R4/21stMar/M	24-Mar-2018	HK1821931-183	4.2	---	---	---	---	---
C2/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-184	2.6	---	---	---	---	---
C2/R4/21stMar/B	24-Mar-2018	HK1821931-185	2.8	---	---	---	---	---
C2/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-186	2.7	---	---	---	---	---
C3/R4/21stMar/S	24-Mar-2018	HK1821931-187	2.6	---	---	---	---	---
C3/R4/21stMar/S Duplicate	24-Mar-2018	HK1821931-188	4.2	---	---	---	---	---
C3/R4/21stMar/M	24-Mar-2018	HK1821931-189	3.7	---	---	---	---	---
C3/R4/21stMar/M Duplicate	24-Mar-2018	HK1821931-190	4.1	---	---	---	---	---
C3/R4/21stMar/B	24-Mar-2018	HK1821931-191	5.2	---	---	---	---	---
C3/R4/21stMar/B Duplicate	24-Mar-2018	HK1821931-192	5.6	---	---	---	---	---
E1/R5/21stMar/S	24-Mar-2018	HK1821931-193	2.8	---	---	---	---	---
E1/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-194	2.9	---	---	---	---	---
E1/R5/21stMar/M	24-Mar-2018	HK1821931-195	3.5	---	---	---	---	---
E1/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-196	2.4	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R5/21stMar/B	24-Mar-2018	HK1821931-197	3.1	---	---	---	---	---
E1/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-198	3.2	---	---	---	---	---
G1/R5/21stMar/S	24-Mar-2018	HK1821931-199	2.8	---	---	---	---	---
G1/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-200	3.5	---	---	---	---	---
G1/R5/21stMar/M	24-Mar-2018	HK1821931-201	4.3	---	---	---	---	---
G1/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-202	3.2	---	---	---	---	---
G1/R5/21stMar/B	24-Mar-2018	HK1821931-203	2.7	---	---	---	---	---
G1/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-204	3.2	---	---	---	---	---
I3/R5/21stMar/S	24-Mar-2018	HK1821931-205	3.7	---	---	---	---	---
I3/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-206	3.6	---	---	---	---	---
I3/R5/21stMar/M	24-Mar-2018	HK1821931-207	3.7	---	---	---	---	---
I3/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-208	2.8	---	---	---	---	---
I3/R5/21stMar/B	24-Mar-2018	HK1821931-209	5.7	---	---	---	---	---
I3/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-210	6.9	---	---	---	---	---
I4/R5/21stMar/S	24-Mar-2018	HK1821931-211	3.4	---	---	---	---	---
I4/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-212	3.5	---	---	---	---	---
I4/R5/21stMar/M	24-Mar-2018	HK1821931-213	4.0	---	---	---	---	---
I4/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-214	3.3	---	---	---	---	---
I4/R5/21stMar/B	24-Mar-2018	HK1821931-215	6.5	---	---	---	---	---
I4/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-216	5.1	---	---	---	---	---
B1/R5/21stMar/S	24-Mar-2018	HK1821931-217	4.0	---	---	---	---	---
B1/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-218	4.1	---	---	---	---	---
B1/R5/21stMar/M	24-Mar-2018	HK1821931-219	4.7	---	---	---	---	---
B1/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-220	4.1	---	---	---	---	---
B1/R5/21stMar/B	24-Mar-2018	HK1821931-221	6.8	---	---	---	---	---
B1/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-222	7.4	---	---	---	---	---
F1/R5/21stMar/S	24-Mar-2018	HK1821931-223	2.9	---	---	---	---	---
F1/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-224	3.0	---	---	---	---	---
F1/R5/21stMar/M	24-Mar-2018	HK1821931-225	4.6	---	---	---	---	---
F1/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-226	5.7	---	---	---	---	---
F1/R5/21stMar/B	24-Mar-2018	HK1821931-227	5.9	---	---	---	---	---
F1/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-228	5.4	---	---	---	---	---
C2/R5/21stMar/S	24-Mar-2018	HK1821931-229	5.5	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
C2/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-230	6.6	---	---	---	---	---
C2/R5/21stMar/M	24-Mar-2018	HK1821931-231	6.5	---	---	---	---	---
C2/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-232	4.4	---	---	---	---	---
C2/R5/21stMar/B	24-Mar-2018	HK1821931-233	6.5	---	---	---	---	---
C2/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-234	7.6	---	---	---	---	---
C3/R5/21stMar/S	24-Mar-2018	HK1821931-235	2.7	---	---	---	---	---
C3/R5/21stMar/S Duplicate	24-Mar-2018	HK1821931-236	2.6	---	---	---	---	---
C3/R5/21stMar/M	24-Mar-2018	HK1821931-237	2.7	---	---	---	---	---
C3/R5/21stMar/M Duplicate	24-Mar-2018	HK1821931-238	2.4	---	---	---	---	---
C3/R5/21stMar/B	24-Mar-2018	HK1821931-239	4.1	---	---	---	---	---
C3/R5/21stMar/B Duplicate	24-Mar-2018	HK1821931-240	3.5	---	---	---	---	---
E1/R6/21stMar/S	24-Mar-2018	HK1821931-241	1.7	---	---	---	---	---
E1/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-242	1.3	---	---	---	---	---
E1/R6/21stMar/M	24-Mar-2018	HK1821931-243	1.7	---	---	---	---	---
E1/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-244	1.4	---	---	---	---	---
E1/R6/21stMar/B	24-Mar-2018	HK1821931-245	2.3	---	---	---	---	---
E1/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-246	2.1	---	---	---	---	---
G1/R6/21stMar/S	24-Mar-2018	HK1821931-247	2.8	---	---	---	---	---
G1/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-248	3.8	---	---	---	---	---
G1/R6/21stMar/M	24-Mar-2018	HK1821931-249	2.5	---	---	---	---	---
G1/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-250	3.2	---	---	---	---	---
G1/R6/21stMar/B	24-Mar-2018	HK1821931-251	2.1	---	---	---	---	---
G1/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-252	2.1	---	---	---	---	---
I3/R6/21stMar/S	24-Mar-2018	HK1821931-253	3.0	---	---	---	---	---
I3/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-254	2.2	---	---	---	---	---
I3/R6/21stMar/M	24-Mar-2018	HK1821931-255	3.2	---	---	---	---	---
I3/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-256	2.3	---	---	---	---	---
I3/R6/21stMar/B	24-Mar-2018	HK1821931-257	2.2	---	---	---	---	---
I3/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-258	2.4	---	---	---	---	---
I4/R6/21stMar/S	24-Mar-2018	HK1821931-259	2.7	---	---	---	---	---
I4/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-260	2.1	---	---	---	---	---
I4/R6/21stMar/M	24-Mar-2018	HK1821931-261	3.1	---	---	---	---	---
I4/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-262	2.2	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R6/21stMar/B	24-Mar-2018	HK1821931-263	7.8	---	---	---	---	---
I4/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-264	8.7	---	---	---	---	---
B1/R6/21stMar/S	24-Mar-2018	HK1821931-265	2.2	---	---	---	---	---
B1/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-266	2.5	---	---	---	---	---
B1/R6/21stMar/M	24-Mar-2018	HK1821931-267	3.7	---	---	---	---	---
B1/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-268	2.6	---	---	---	---	---
B1/R6/21stMar/B	24-Mar-2018	HK1821931-269	2.3	---	---	---	---	---
B1/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-270	3.3	---	---	---	---	---
F1/R6/21stMar/S	24-Mar-2018	HK1821931-271	2.4	---	---	---	---	---
F1/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-272	2.2	---	---	---	---	---
F1/R6/21stMar/M	24-Mar-2018	HK1821931-273	2.3	---	---	---	---	---
F1/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-274	2.5	---	---	---	---	---
F1/R6/21stMar/B	24-Mar-2018	HK1821931-275	2.7	---	---	---	---	---
F1/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-276	3.0	---	---	---	---	---
C2/R6/21stMar/S	24-Mar-2018	HK1821931-277	2.2	---	---	---	---	---
C2/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-278	2.4	---	---	---	---	---
C2/R6/21stMar/M	24-Mar-2018	HK1821931-279	3.9	---	---	---	---	---
C2/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-280	2.9	---	---	---	---	---
C2/R6/21stMar/B	24-Mar-2018	HK1821931-281	2.4	---	---	---	---	---
C2/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-282	3.1	---	---	---	---	---
C3/R6/21stMar/S	24-Mar-2018	HK1821931-283	1.9	---	---	---	---	---
C3/R6/21stMar/S Duplicate	24-Mar-2018	HK1821931-284	1.7	---	---	---	---	---
C3/R6/21stMar/M	24-Mar-2018	HK1821931-285	3.1	---	---	---	---	---
C3/R6/21stMar/M Duplicate	24-Mar-2018	HK1821931-286	2.8	---	---	---	---	---
C3/R6/21stMar/B	24-Mar-2018	HK1821931-287	2.3	---	---	---	---	---
C3/R6/21stMar/B Duplicate	24-Mar-2018	HK1821931-288	3.5	---	---	---	---	---

## Laboratory Duplicate (DUP) Report

Matrix: WATER

Laboratory Duplicate (DUP) Report								
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523224)</b>								
HK1821931-001	E1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.4	2.8	16.6
HK1821931-011	G1/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.5	4.0	14.0
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523225)</b>								
HK1821931-021	I4/R1/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.6	3.6	0.00
HK1821931-031	F1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.3	4.4	4.01
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523226)</b>								
HK1821931-041	C2/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	3.0	24.2
HK1821931-051	E1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.6	2.2	14.6
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523227)</b>								
HK1821931-061	I3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.6	4.2	14.6
HK1821931-071	I4/R2/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	7.4	7.5	2.35
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523228)</b>								
HK1821931-081	F1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	3.1	21.6
HK1821931-091	C3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.2	4.9	14.7
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523229)</b>								
HK1821931-101	E1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.0	3.8	21.9
HK1821931-111	I3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.4	1.6	14.9
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523230)</b>								
HK1821931-121	B1/R3/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	6.3	5.4	15.9
HK1821931-131	F1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.4	1.8	21.5
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523231)</b>								
HK1821931-141	C3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.2	2.4	31.1
HK1821931-151	G1/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.9	2.6	8.14
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523232)</b>								
HK1821931-161	I3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.8	3.2	37.5
HK1821931-171	B1/R4/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.6	5.7	22.0
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523233)</b>								
HK1821931-181	C2/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.3	2.4	0.00
HK1821931-191	C3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.2	7.0	29.2
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523234)</b>								
HK1821931-201	G1/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.3	3.2	29.1
HK1821931-211	I4/R5/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.4	4.2	21.8
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523235)</b>								
HK1821931-221	B1/R5/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	6.8	7.6	11.0
HK1821931-231	C2/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	6.5	5.0	26.6

Matrix: WATER								Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound			CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)		
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523236)</b>												
HK1821931-241	E1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.7	1.6	0.00				
HK1821931-251	G1/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.1	3.2	43.0				
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523237)</b>												
HK1821931-261	I4/R6/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.1	3.4	9.88				
HK1821931-271	F1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.4	2.2	12.0				
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523238)</b>												
HK1821931-281	C2/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.4	3.5	35.6				

### Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Method: Compound	CAS Number	Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report								
		LOR	Unit	Result	Concentration	Spike		Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						LCS	DCS	Low	High	Value	Control Limit		
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523224)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	96.5	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523225)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	100	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523226)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	88.0	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523227)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	93.5	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523228)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	103	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523229)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523230)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	114	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523231)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523232)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	108	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523233)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	114	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523234)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	110	---	85	115	---	---	---	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523235)</b>													
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	85	115	---	---	---	

Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report													
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)							
							Concentration	LCS	DCS	Low	High	Value	Control Limit					
<b>EA/ED: Physical and Aggregate Properties (QCLot: 1523236)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	111	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523237)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	102	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1523238)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	104	---	85	115	---	---	---						

#### **Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report**

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.

**CERTIFICATE OF ANALYSIS**

<i>Client</i>	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	<i>Laboratory</i>	: ALS Technichem (HK) Pty Ltd	<i>Page</i>	: 1 of 14
<i>Contact</i>	: MR THOMAS WONG	<i>Contact</i>	: Richard Fung	<i>Work Order</i>	: HK1821937
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<i>Project</i>	: PACIFIC LIGHT CABLE NETWORK (PLCN) - DEEP WATER BAY	<i>Quote number</i>	: HKE/1254/2018	<i>Date received</i>	: 26-Mar-2018
<i>Order number</i>	: —			<i>Date of issue</i>	: 28-Mar-2018
<i>C-O-C number</i>	: —			<i>No. of samples</i>	- Received : 288
<i>Site</i>	: —				- Analysed : 288

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the testing laboratory.

This document has been signed by those names that appear on this report and are the authorised signatories.

<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:</i>
Fung Lim Chee, Richard	General Manager	Inorganics

### Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1821937 supersedes any previous reports with this reference. Testing period is from 26-Mar-2018 to 28-Mar-2018. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

### Specific Comments for Work Order HK1821937 :

Sample(s) were received in chilled condition.

Water sample(s) analysed and reported on as received basis.

### Analytical Results

Sub-Matrix: MARINE WATER			Compound  LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
E1/R1/21stMar/S	26-Mar-2018	HK1821937-001	5.1	---	---	---	---	---
E1/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-002	5.5	---	---	---	---	---
E1/R1/21stMar/M	26-Mar-2018	HK1821937-003	5.2	---	---	---	---	---
E1/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-004	4.0	---	---	---	---	---
E1/R1/21stMar/B	26-Mar-2018	HK1821937-005	5.2	---	---	---	---	---
E1/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-006	5.7	---	---	---	---	---
G1/R1/21stMar/S	26-Mar-2018	HK1821937-007	2.5	---	---	---	---	---
G1/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-008	2.5	---	---	---	---	---
G1/R1/21stMar/M	26-Mar-2018	HK1821937-009	2.9	---	---	---	---	---
G1/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-010	2.9	---	---	---	---	---
G1/R1/21stMar/B	26-Mar-2018	HK1821937-011	3.6	---	---	---	---	---
G1/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-012	2.5	---	---	---	---	---
I3/R1/21stMar/S	26-Mar-2018	HK1821937-013	2.5	---	---	---	---	---
I3/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-014	2.3	---	---	---	---	---
I3/R1/21stMar/M	26-Mar-2018	HK1821937-015	4.2	---	---	---	---	---
I3/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-016	4.4	---	---	---	---	---
I3/R1/21stMar/B	26-Mar-2018	HK1821937-017	3.7	---	---	---	---	---
I3/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-018	4.4	---	---	---	---	---
I4/R1/21stMar/S	26-Mar-2018	HK1821937-019	3.7	---	---	---	---	---
I4/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-020	5.0	---	---	---	---	---
I4/R1/21stMar/M	26-Mar-2018	HK1821937-021	3.2	---	---	---	---	---
I4/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-022	4.9	---	---	---	---	---
I4/R1/21stMar/B	26-Mar-2018	HK1821937-023	4.0	---	---	---	---	---
I4/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-024	3.4	---	---	---	---	---
B1/R1/21stMar/S	26-Mar-2018	HK1821937-025	5.3	---	---	---	---	---
B1/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-026	6.1	---	---	---	---	---
B1/R1/21stMar/M	26-Mar-2018	HK1821937-027	5.7	---	---	---	---	---
B1/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-028	5.1	---	---	---	---	---
B1/R1/21stMar/B	26-Mar-2018	HK1821937-029	5.3	---	---	---	---	---
B1/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-030	6.8	---	---	---	---	---
F1/R1/21stMar/S	26-Mar-2018	HK1821937-031	3.8	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-032	3.4	---	---	---	---	---
F1/R1/21stMar/M	26-Mar-2018	HK1821937-033	3.8	---	---	---	---	---
F1/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-034	4.3	---	---	---	---	---
F1/R1/21stMar/B	26-Mar-2018	HK1821937-035	4.6	---	---	---	---	---
F1/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-036	5.4	---	---	---	---	---
C2/R1/21stMar/S	26-Mar-2018	HK1821937-037	2.7	---	---	---	---	---
C2/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-038	2.3	---	---	---	---	---
C2/R1/21stMar/M	26-Mar-2018	HK1821937-039	2.1	---	---	---	---	---
C2/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-040	2.2	---	---	---	---	---
C2/R1/21stMar/B	26-Mar-2018	HK1821937-041	2.5	---	---	---	---	---
C2/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-042	2.5	---	---	---	---	---
C3/R1/21stMar/S	26-Mar-2018	HK1821937-043	2.3	---	---	---	---	---
C3/R1/21stMar/S Duplicate	26-Mar-2018	HK1821937-044	2.9	---	---	---	---	---
C3/R1/21stMar/M	26-Mar-2018	HK1821937-045	2.3	---	---	---	---	---
C3/R1/21stMar/M Duplicate	26-Mar-2018	HK1821937-046	2.6	---	---	---	---	---
C3/R1/21stMar/B	26-Mar-2018	HK1821937-047	3.5	---	---	---	---	---
C3/R1/21stMar/B Duplicate	26-Mar-2018	HK1821937-048	4.1	---	---	---	---	---
E1/R2/21stMar/S	26-Mar-2018	HK1821937-049	2.4	---	---	---	---	---
E1/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-050	3.3	---	---	---	---	---
E1/R2/21stMar/M	26-Mar-2018	HK1821937-051	3.6	---	---	---	---	---
E1/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-052	2.6	---	---	---	---	---
E1/R2/21stMar/B	26-Mar-2018	HK1821937-053	4.8	---	---	---	---	---
E1/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-054	5.3	---	---	---	---	---
G1/R2/21stMar/S	26-Mar-2018	HK1821937-055	2.1	---	---	---	---	---
G1/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-056	3.1	---	---	---	---	---
G1/R2/21stMar/M	26-Mar-2018	HK1821937-057	4.5	---	---	---	---	---
G1/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-058	3.6	---	---	---	---	---
G1/R2/21stMar/B	26-Mar-2018	HK1821937-059	3.0	---	---	---	---	---
G1/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-060	3.9	---	---	---	---	---
I3/R2/21stMar/S	26-Mar-2018	HK1821937-061	1.4	---	---	---	---	---
I3/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-062	1.6	---	---	---	---	---
I3/R2/21stMar/M	26-Mar-2018	HK1821937-063	1.3	---	---	---	---	---
I3/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-064	1.5	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I3/R2/21stMar/B	26-Mar-2018	HK1821937-065	2.7	---	---	---	---	---
I3/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-066	2.8	---	---	---	---	---
I4/R2/21stMar/S	26-Mar-2018	HK1821937-067	3.4	---	---	---	---	---
I4/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-068	4.2	---	---	---	---	---
I4/R2/21stMar/M	26-Mar-2018	HK1821937-069	5.9	---	---	---	---	---
I4/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-070	4.6	---	---	---	---	---
I4/R2/21stMar/B	26-Mar-2018	HK1821937-071	5.0	---	---	---	---	---
I4/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-072	4.3	---	---	---	---	---
B1/R2/21stMar/S	26-Mar-2018	HK1821937-073	0.9	---	---	---	---	---
B1/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-074	1.0	---	---	---	---	---
B1/R2/21stMar/M	26-Mar-2018	HK1821937-075	1.8	---	---	---	---	---
B1/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-076	1.9	---	---	---	---	---
B1/R2/21stMar/B	26-Mar-2018	HK1821937-077	3.7	---	---	---	---	---
B1/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-078	2.3	---	---	---	---	---
F1/R2/21stMar/S	26-Mar-2018	HK1821937-079	1.7	---	---	---	---	---
F1/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-080	1.6	---	---	---	---	---
F1/R2/21stMar/M	26-Mar-2018	HK1821937-081	1.6	---	---	---	---	---
F1/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-082	1.3	---	---	---	---	---
F1/R2/21stMar/B	26-Mar-2018	HK1821937-083	1.3	---	---	---	---	---
F1/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-084	1.8	---	---	---	---	---
C2/R2/21stMar/S	26-Mar-2018	HK1821937-085	3.5	---	---	---	---	---
C2/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-086	3.8	---	---	---	---	---
C2/R2/21stMar/M	26-Mar-2018	HK1821937-087	3.3	---	---	---	---	---
C2/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-088	3.0	---	---	---	---	---
C2/R2/21stMar/B	26-Mar-2018	HK1821937-089	2.1	---	---	---	---	---
C2/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-090	2.6	---	---	---	---	---
C3/R2/21stMar/S	26-Mar-2018	HK1821937-091	2.6	---	---	---	---	---
C3/R2/21stMar/S Duplicate	26-Mar-2018	HK1821937-092	3.9	---	---	---	---	---
C3/R2/21stMar/M	26-Mar-2018	HK1821937-093	4.2	---	---	---	---	---
C3/R2/21stMar/M Duplicate	26-Mar-2018	HK1821937-094	3.0	---	---	---	---	---
C3/R2/21stMar/B	26-Mar-2018	HK1821937-095	6.0	---	---	---	---	---
C3/R2/21stMar/B Duplicate	26-Mar-2018	HK1821937-096	6.9	---	---	---	---	---
E1/R3/21stMar/S	26-Mar-2018	HK1821937-097	4.7	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
E1/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-098	5.3	---	---	---	---	---
E1/R3/21stMar/M	26-Mar-2018	HK1821937-099	4.9	---	---	---	---	---
E1/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-100	5.2	---	---	---	---	---
E1/R3/21stMar/B	26-Mar-2018	HK1821937-101	5.2	---	---	---	---	---
E1/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-102	4.6	---	---	---	---	---
G1/R3/21stMar/S	26-Mar-2018	HK1821937-103	4.1	---	---	---	---	---
G1/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-104	3.8	---	---	---	---	---
G1/R3/21stMar/M	26-Mar-2018	HK1821937-105	3.3	---	---	---	---	---
G1/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-106	4.5	---	---	---	---	---
G1/R3/21stMar/B	26-Mar-2018	HK1821937-107	3.1	---	---	---	---	---
G1/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-108	4.9	---	---	---	---	---
I3/R3/21stMar/S	26-Mar-2018	HK1821937-109	5.6	---	---	---	---	---
I3/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-110	4.0	---	---	---	---	---
I3/R3/21stMar/M	26-Mar-2018	HK1821937-111	4.9	---	---	---	---	---
I3/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-112	4.2	---	---	---	---	---
I3/R3/21stMar/B	26-Mar-2018	HK1821937-113	5.0	---	---	---	---	---
I3/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-114	5.7	---	---	---	---	---
I4/R3/21stMar/S	26-Mar-2018	HK1821937-115	1.2	---	---	---	---	---
I4/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-116	1.7	---	---	---	---	---
I4/R3/21stMar/M	26-Mar-2018	HK1821937-117	6.3	---	---	---	---	---
I4/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-118	6.7	---	---	---	---	---
I4/R3/21stMar/B	26-Mar-2018	HK1821937-119	6.1	---	---	---	---	---
I4/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-120	6.8	---	---	---	---	---
B1/R3/21stMar/S	26-Mar-2018	HK1821937-121	3.3	---	---	---	---	---
B1/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-122	4.0	---	---	---	---	---
B1/R3/21stMar/M	26-Mar-2018	HK1821937-123	3.5	---	---	---	---	---
B1/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-124	2.8	---	---	---	---	---
B1/R3/21stMar/B	26-Mar-2018	HK1821937-125	5.3	---	---	---	---	---
B1/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-126	6.6	---	---	---	---	---
F1/R3/21stMar/S	26-Mar-2018	HK1821937-127	4.2	---	---	---	---	---
F1/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-128	4.6	---	---	---	---	---
F1/R3/21stMar/M	26-Mar-2018	HK1821937-129	4.7	---	---	---	---	---
F1/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-130	5.8	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R3/21stMar/B	26-Mar-2018	HK1821937-131	6.0	---	---	---	---	---
F1/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-132	5.8	---	---	---	---	---
C2/R3/21stMar/S	26-Mar-2018	HK1821937-133	6.7	---	---	---	---	---
C2/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-134	5.9	---	---	---	---	---
C2/R3/21stMar/M	26-Mar-2018	HK1821937-135	5.6	---	---	---	---	---
C2/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-136	6.8	---	---	---	---	---
C2/R3/21stMar/B	26-Mar-2018	HK1821937-137	6.3	---	---	---	---	---
C2/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-138	6.0	---	---	---	---	---
C3/R3/21stMar/S	26-Mar-2018	HK1821937-139	3.2	---	---	---	---	---
C3/R3/21stMar/S Duplicate	26-Mar-2018	HK1821937-140	3.2	---	---	---	---	---
C3/R3/21stMar/M	26-Mar-2018	HK1821937-141	3.9	---	---	---	---	---
C3/R3/21stMar/M Duplicate	26-Mar-2018	HK1821937-142	4.9	---	---	---	---	---
C3/R3/21stMar/B	26-Mar-2018	HK1821937-143	4.6	---	---	---	---	---
C3/R3/21stMar/B Duplicate	26-Mar-2018	HK1821937-144	5.0	---	---	---	---	---
E1/R4/21stMar/S	26-Mar-2018	HK1821937-145	3.6	---	---	---	---	---
E1/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-146	3.9	---	---	---	---	---
E1/R4/21stMar/M	26-Mar-2018	HK1821937-147	4.8	---	---	---	---	---
E1/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-148	4.9	---	---	---	---	---
E1/R4/21stMar/B	26-Mar-2018	HK1821937-149	4.4	---	---	---	---	---
E1/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-150	3.6	---	---	---	---	---
G1/R4/21stMar/S	26-Mar-2018	HK1821937-151	1.9	---	---	---	---	---
G1/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-152	1.7	---	---	---	---	---
G1/R4/21stMar/M	26-Mar-2018	HK1821937-153	5.1	---	---	---	---	---
G1/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-154	4.3	---	---	---	---	---
G1/R4/21stMar/B	26-Mar-2018	HK1821937-155	6.3	---	---	---	---	---
G1/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-156	6.4	---	---	---	---	---
I3/R4/21stMar/S	26-Mar-2018	HK1821937-157	2.8	---	---	---	---	---
I3/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-158	4.1	---	---	---	---	---
I3/R4/21stMar/M	26-Mar-2018	HK1821937-159	2.5	---	---	---	---	---
I3/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-160	3.7	---	---	---	---	---
I3/R4/21stMar/B	26-Mar-2018	HK1821937-161	3.6	---	---	---	---	---
I3/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-162	5.1	---	---	---	---	---
I4/R4/21stMar/S	26-Mar-2018	HK1821937-163	3.2	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-164	3.5	---	---	---	---	---
I4/R4/21stMar/M	26-Mar-2018	HK1821937-165	4.1	---	---	---	---	---
I4/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-166	3.8	---	---	---	---	---
I4/R4/21stMar/B	26-Mar-2018	HK1821937-167	5.7	---	---	---	---	---
I4/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-168	4.5	---	---	---	---	---
B1/R4/21stMar/S	26-Mar-2018	HK1821937-169	5.5	---	---	---	---	---
B1/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-170	5.4	---	---	---	---	---
B1/R4/21stMar/M	26-Mar-2018	HK1821937-171	5.2	---	---	---	---	---
B1/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-172	5.1	---	---	---	---	---
B1/R4/21stMar/B	26-Mar-2018	HK1821937-173	6.5	---	---	---	---	---
B1/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-174	6.6	---	---	---	---	---
F1/R4/21stMar/S	26-Mar-2018	HK1821937-175	3.2	---	---	---	---	---
F1/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-176	4.9	---	---	---	---	---
F1/R4/21stMar/M	26-Mar-2018	HK1821937-177	4.2	---	---	---	---	---
F1/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-178	4.5	---	---	---	---	---
F1/R4/21stMar/B	26-Mar-2018	HK1821937-179	3.1	---	---	---	---	---
F1/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-180	3.7	---	---	---	---	---
C2/R4/21stMar/S	26-Mar-2018	HK1821937-181	3.8	---	---	---	---	---
C2/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-182	3.4	---	---	---	---	---
C2/R4/21stMar/M	26-Mar-2018	HK1821937-183	4.8	---	---	---	---	---
C2/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-184	3.5	---	---	---	---	---
C2/R4/21stMar/B	26-Mar-2018	HK1821937-185	4.0	---	---	---	---	---
C2/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-186	4.3	---	---	---	---	---
C3/R4/21stMar/S	26-Mar-2018	HK1821937-187	2.6	---	---	---	---	---
C3/R4/21stMar/S Duplicate	26-Mar-2018	HK1821937-188	3.2	---	---	---	---	---
C3/R4/21stMar/M	26-Mar-2018	HK1821937-189	4.2	---	---	---	---	---
C3/R4/21stMar/M Duplicate	26-Mar-2018	HK1821937-190	2.6	---	---	---	---	---
C3/R4/21stMar/B	26-Mar-2018	HK1821937-191	5.4	---	---	---	---	---
C3/R4/21stMar/B Duplicate	26-Mar-2018	HK1821937-192	4.2	---	---	---	---	---
E1/R5/21stMar/S	26-Mar-2018	HK1821937-193	2.7	---	---	---	---	---
E1/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-194	2.6	---	---	---	---	---
E1/R5/21stMar/M	26-Mar-2018	HK1821937-195	2.5	---	---	---	---	---
E1/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-196	3.7	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R5/21stMar/B	26-Mar-2018	HK1821937-197	6.7	---	---	---	---	---
E1/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-198	6.8	---	---	---	---	---
G1/R5/21stMar/S	26-Mar-2018	HK1821937-199	4.0	---	---	---	---	---
G1/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-200	4.7	---	---	---	---	---
G1/R5/21stMar/M	26-Mar-2018	HK1821937-201	3.1	---	---	---	---	---
G1/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-202	4.5	---	---	---	---	---
G1/R5/21stMar/B	26-Mar-2018	HK1821937-203	4.9	---	---	---	---	---
G1/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-204	5.7	---	---	---	---	---
I3/R5/21stMar/S	26-Mar-2018	HK1821937-205	3.4	---	---	---	---	---
I3/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-206	2.6	---	---	---	---	---
I3/R5/21stMar/M	26-Mar-2018	HK1821937-207	3.4	---	---	---	---	---
I3/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-208	4.4	---	---	---	---	---
I3/R5/21stMar/B	26-Mar-2018	HK1821937-209	4.8	---	---	---	---	---
I3/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-210	4.1	---	---	---	---	---
I4/R5/21stMar/S	26-Mar-2018	HK1821937-211	<0.5	---	---	---	---	---
I4/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-212	<0.5	---	---	---	---	---
I4/R5/21stMar/M	26-Mar-2018	HK1821937-213	1.4	---	---	---	---	---
I4/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-214	1.2	---	---	---	---	---
I4/R5/21stMar/B	26-Mar-2018	HK1821937-215	2.7	---	---	---	---	---
I4/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-216	2.7	---	---	---	---	---
B1/R5/21stMar/S	26-Mar-2018	HK1821937-217	3.1	---	---	---	---	---
B1/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-218	2.4	---	---	---	---	---
B1/R5/21stMar/M	26-Mar-2018	HK1821937-219	2.0	---	---	---	---	---
B1/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-220	3.6	---	---	---	---	---
B1/R5/21stMar/B	26-Mar-2018	HK1821937-221	2.8	---	---	---	---	---
B1/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-222	3.2	---	---	---	---	---
F1/R5/21stMar/S	26-Mar-2018	HK1821937-223	3.5	---	---	---	---	---
F1/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-224	2.9	---	---	---	---	---
F1/R5/21stMar/M	26-Mar-2018	HK1821937-225	3.0	---	---	---	---	---
F1/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-226	2.8	---	---	---	---	---
F1/R5/21stMar/B	26-Mar-2018	HK1821937-227	6.8	---	---	---	---	---
F1/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-228	5.5	---	---	---	---	---
C2/R5/21stMar/S	26-Mar-2018	HK1821937-229	3.1	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
C2/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-230	4.6	---	---	---	---	---
C2/R5/21stMar/M	26-Mar-2018	HK1821937-231	3.7	---	---	---	---	---
C2/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-232	3.1	---	---	---	---	---
C2/R5/21stMar/B	26-Mar-2018	HK1821937-233	4.4	---	---	---	---	---
C2/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-234	3.7	---	---	---	---	---
C3/R5/21stMar/S	26-Mar-2018	HK1821937-235	3.5	---	---	---	---	---
C3/R5/21stMar/S Duplicate	26-Mar-2018	HK1821937-236	3.2	---	---	---	---	---
C3/R5/21stMar/M	26-Mar-2018	HK1821937-237	4.5	---	---	---	---	---
C3/R5/21stMar/M Duplicate	26-Mar-2018	HK1821937-238	3.0	---	---	---	---	---
C3/R5/21stMar/B	26-Mar-2018	HK1821937-239	4.8	---	---	---	---	---
C3/R5/21stMar/B Duplicate	26-Mar-2018	HK1821937-240	3.9	---	---	---	---	---
E1/R6/21stMar/S	26-Mar-2018	HK1821937-241	2.8	---	---	---	---	---
E1/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-242	2.9	---	---	---	---	---
E1/R6/21stMar/M	26-Mar-2018	HK1821937-243	2.7	---	---	---	---	---
E1/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-244	2.8	---	---	---	---	---
E1/R6/21stMar/B	26-Mar-2018	HK1821937-245	5.4	---	---	---	---	---
E1/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-246	5.0	---	---	---	---	---
G1/R6/21stMar/S	26-Mar-2018	HK1821937-247	3.1	---	---	---	---	---
G1/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-248	4.5	---	---	---	---	---
G1/R6/21stMar/M	26-Mar-2018	HK1821937-249	3.9	---	---	---	---	---
G1/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-250	3.6	---	---	---	---	---
G1/R6/21stMar/B	26-Mar-2018	HK1821937-251	4.8	---	---	---	---	---
G1/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-252	4.1	---	---	---	---	---
I3/R6/21stMar/S	26-Mar-2018	HK1821937-253	3.4	---	---	---	---	---
I3/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-254	4.5	---	---	---	---	---
I3/R6/21stMar/M	26-Mar-2018	HK1821937-255	4.8	---	---	---	---	---
I3/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-256	3.2	---	---	---	---	---
I3/R6/21stMar/B	26-Mar-2018	HK1821937-257	4.2	---	---	---	---	---
I3/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-258	4.5	---	---	---	---	---
I4/R6/21stMar/S	26-Mar-2018	HK1821937-259	4.0	---	---	---	---	---
I4/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-260	2.5	---	---	---	---	---
I4/R6/21stMar/M	26-Mar-2018	HK1821937-261	4.0	---	---	---	---	---
I4/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-262	3.0	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R6/21stMar/B	26-Mar-2018	HK1821937-263	3.2	---	---	---	---	---
I4/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-264	4.5	---	---	---	---	---
B1/R6/21stMar/S	26-Mar-2018	HK1821937-265	2.2	---	---	---	---	---
B1/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-266	3.5	---	---	---	---	---
B1/R6/21stMar/M	26-Mar-2018	HK1821937-267	2.5	---	---	---	---	---
B1/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-268	3.1	---	---	---	---	---
B1/R6/21stMar/B	26-Mar-2018	HK1821937-269	4.7	---	---	---	---	---
B1/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-270	6.6	---	---	---	---	---
F1/R6/21stMar/S	26-Mar-2018	HK1821937-271	3.0	---	---	---	---	---
F1/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-272	2.5	---	---	---	---	---
F1/R6/21stMar/M	26-Mar-2018	HK1821937-273	3.5	---	---	---	---	---
F1/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-274	2.1	---	---	---	---	---
F1/R6/21stMar/B	26-Mar-2018	HK1821937-275	2.8	---	---	---	---	---
F1/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-276	2.7	---	---	---	---	---
C2/R6/21stMar/S	26-Mar-2018	HK1821937-277	3.1	---	---	---	---	---
C2/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-278	2.7	---	---	---	---	---
C2/R6/21stMar/M	26-Mar-2018	HK1821937-279	2.4	---	---	---	---	---
C2/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-280	2.2	---	---	---	---	---
C2/R6/21stMar/B	26-Mar-2018	HK1821937-281	2.4	---	---	---	---	---
C2/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-282	2.7	---	---	---	---	---
C3/R6/21stMar/S	26-Mar-2018	HK1821937-283	1.8	---	---	---	---	---
C3/R6/21stMar/S Duplicate	26-Mar-2018	HK1821937-284	1.8	---	---	---	---	---
C3/R6/21stMar/M	26-Mar-2018	HK1821937-285	1.8	---	---	---	---	---
C3/R6/21stMar/M Duplicate	26-Mar-2018	HK1821937-286	1.8	---	---	---	---	---
C3/R6/21stMar/B	26-Mar-2018	HK1821937-287	1.0	---	---	---	---	---
C3/R6/21stMar/B Duplicate	26-Mar-2018	HK1821937-288	1.1	---	---	---	---	---

## Laboratory Duplicate (DUP) Report

Matrix: WATER

Laboratory Duplicate (DUP) Report								
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526443)</b>								
HK1821937-001	E1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.1	5.8	12.8
HK1821937-011	G1/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.6	3.8	7.41
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526444)</b>								
HK1821937-021	I4/R1/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.2	4.5	31.7
HK1821937-031	F1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	2.8	31.8
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526445)</b>								
HK1821937-041	C2/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.5	2.3	10.4
HK1821937-051	E1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.6	3.2	10.2
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526446)</b>								
HK1821937-061	I3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.4	1.3	9.01
HK1821937-071	I4/R2/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.0	4.6	9.92
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526447)</b>								
HK1821937-081	F1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.6	1.6	0.00
HK1821937-091	C3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.6	2.9	12.0
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526448)</b>								
HK1821937-101	E1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.2	5.6	6.93
HK1821937-111	I3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.9	4.2	15.9
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526449)</b>								
HK1821937-121	B1/R3/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.3	2.8	18.2
HK1821937-131	F1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	6.0	4.4	31.9
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526450)</b>								
HK1821937-141	C3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.9	4.4	11.5
HK1821937-151	G1/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.9	1.2	44.4
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526451)</b>								
HK1821937-161	I3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.6	4.1	11.7
HK1821937-171	B1/R4/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.2	6.6	23.4
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526452)</b>								
HK1821937-181	C2/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	4.0	7.07
HK1821937-191	C3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.4	4.5	17.8
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526453)</b>								
HK1821937-201	G1/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.1	4.8	41.8
HK1821937-211	I4/R5/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	<0.5	0.00
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526454)</b>								
HK1821937-221	B1/R5/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.8	2.7	5.45
HK1821937-231	C2/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.7	4.3	15.1

Matrix: WATER								Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound			CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)		
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526455)</b>												
HK1821937-241	E1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.8	3.6	25.9				
HK1821937-251	G1/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.8	3.9	19.5				
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526456)</b>												
HK1821937-261	I4/R6/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.0	4.6	14.0				
HK1821937-271	F1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.0	2.2	30.2				
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526457)</b>												
HK1821937-281	C2/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.4	3.0	24.1				

### Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report							
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						Concentration	LCS	DCS	Low	High	Value	Control Limit
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526443)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	114	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526444)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	114	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526445)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526446)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	114	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526447)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	109	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526448)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	110	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526449)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	114	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526450)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	111	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526451)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526452)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	110	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526453)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	97.5	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526454)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	---	85	115	---	---

Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report													
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)							
							Concentration	LCS	DCS	Low	High	Value	Control Limit					
<b>EA/ED: Physical and Aggregate Properties (QCLot: 1526455)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	112	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526456)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	112	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1526457)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	113	---	85	115	---	---	---						

### Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.

**CERTIFICATE OF ANALYSIS**

<i>Client</i>	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	<i>Laboratory</i>	: ALS Technichem (HK) Pty Ltd	<i>Page</i>	: 1 of 14
<i>Contact</i>	: MR THOMAS WONG	<i>Contact</i>	: Richard Fung	<i>Work Order</i>	: <b>HK1822730</b>
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<i>Project</i>	: PACIFIC LIGHT CABLE NETWORK (PLCN) - DEEP WATER BAY	<i>Quote number</i>	: HKE/1254/2018	<i>Date received</i>	: 27-Mar-2018
<i>Order number</i>	: —			<i>Date of issue</i>	: 03-Apr-2018
<i>C-O-C number</i>	: —			<i>No. of samples</i>	- Received : 288
<i>Site</i>	: —				- Analysed : 288

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the testing laboratory.

This document has been signed by those names that appear on this report and are the authorised signatories.

<i>Signatory</i>	<i>Position</i>	<i>Authorised results for:</i>
Fung Lim Chee, Richard	General Manager	Inorganics

### Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1822730 supersedes any previous reports with this reference. Testing period is from 27-Mar-2018 to 03-Apr-2018. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

### Specific Comments for Work Order HK1822730 :

Sample(s) were received in chilled condition.

Water sample(s) analysed and reported on as received basis.

The accredited LOR of Total Suspended Solids is 0.5mg/L when 2 Litres sample was used. Due to insufficient sample, the results below 2mg/L and the decimal value of the results reported are for reference only.

### Analytical Results

Sub-Matrix: MARINE WATER			Compound  LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
E1/R1/21stMar/S	27-Mar-2018	HK1822730-001	2.8	---	---	---	---	---
E1/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-002	4.1	---	---	---	---	---
E1/R1/21stMar/M	27-Mar-2018	HK1822730-003	3.1	---	---	---	---	---
E1/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-004	2.2	---	---	---	---	---
E1/R1/21stMar/B	27-Mar-2018	HK1822730-005	2.8	---	---	---	---	---
E1/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-006	2.9	---	---	---	---	---
G1/R1/21stMar/S	27-Mar-2018	HK1822730-007	1.8	---	---	---	---	---
G1/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-008	1.8	---	---	---	---	---
G1/R1/21stMar/M	27-Mar-2018	HK1822730-009	1.1	---	---	---	---	---
G1/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-010	1.4	---	---	---	---	---
G1/R1/21stMar/B	27-Mar-2018	HK1822730-011	2.4	---	---	---	---	---
G1/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-012	2.0	---	---	---	---	---
I3/R1/21stMar/S	27-Mar-2018	HK1822730-013	2.3	---	---	---	---	---
I3/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-014	2.7	---	---	---	---	---
I3/R1/21stMar/M	27-Mar-2018	HK1822730-015	3.6	---	---	---	---	---
I3/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-016	3.9	---	---	---	---	---
I3/R1/21stMar/B	27-Mar-2018	HK1822730-017	3.9	---	---	---	---	---
I3/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-018	2.9	---	---	---	---	---
I4/R1/21stMar/S	27-Mar-2018	HK1822730-019	3.2	---	---	---	---	---
I4/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-020	3.2	---	---	---	---	---
I4/R1/21stMar/M	27-Mar-2018	HK1822730-021	3.9	---	---	---	---	---
I4/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-022	3.0	---	---	---	---	---
I4/R1/21stMar/B	27-Mar-2018	HK1822730-023	3.5	---	---	---	---	---
I4/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-024	3.6	---	---	---	---	---
B1/R1/21stMar/S	27-Mar-2018	HK1822730-025	3.0	---	---	---	---	---
B1/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-026	2.1	---	---	---	---	---
B1/R1/21stMar/M	27-Mar-2018	HK1822730-027	3.1	---	---	---	---	---
B1/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-028	2.3	---	---	---	---	---
B1/R1/21stMar/B	27-Mar-2018	HK1822730-029	2.5	---	---	---	---	---
B1/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-030	2.6	---	---	---	---	---
F1/R1/21stMar/S	27-Mar-2018	HK1822730-031	2.6	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-032	4.1	---	---	---	---	---
F1/R1/21stMar/M	27-Mar-2018	HK1822730-033	2.2	---	---	---	---	---
F1/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-034	2.4	---	---	---	---	---
F1/R1/21stMar/B	27-Mar-2018	HK1822730-035	2.1	---	---	---	---	---
F1/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-036	2.8	---	---	---	---	---
C2/R1/21stMar/S	27-Mar-2018	HK1822730-037	2.8	---	---	---	---	---
C2/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-038	3.2	---	---	---	---	---
C2/R1/21stMar/M	27-Mar-2018	HK1822730-039	2.7	---	---	---	---	---
C2/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-040	4.2	---	---	---	---	---
C2/R1/21stMar/B	27-Mar-2018	HK1822730-041	3.6	---	---	---	---	---
C2/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-042	3.9	---	---	---	---	---
C3/R1/21stMar/S	27-Mar-2018	HK1822730-043	4.3	---	---	---	---	---
C3/R1/21stMar/S Duplicate	27-Mar-2018	HK1822730-044	4.0	---	---	---	---	---
C3/R1/21stMar/M	27-Mar-2018	HK1822730-045	3.3	---	---	---	---	---
C3/R1/21stMar/M Duplicate	27-Mar-2018	HK1822730-046	2.3	---	---	---	---	---
C3/R1/21stMar/B	27-Mar-2018	HK1822730-047	3.1	---	---	---	---	---
C3/R1/21stMar/B Duplicate	27-Mar-2018	HK1822730-048	2.9	---	---	---	---	---
E1/R2/21stMar/S	27-Mar-2018	HK1822730-049	2.9	---	---	---	---	---
E1/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-050	2.2	---	---	---	---	---
E1/R2/21stMar/M	27-Mar-2018	HK1822730-051	3.5	---	---	---	---	---
E1/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-052	3.5	---	---	---	---	---
E1/R2/21stMar/B	27-Mar-2018	HK1822730-053	4.1	---	---	---	---	---
E1/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-054	3.7	---	---	---	---	---
G1/R2/21stMar/S	27-Mar-2018	HK1822730-055	5.2	---	---	---	---	---
G1/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-056	5.2	---	---	---	---	---
G1/R2/21stMar/M	27-Mar-2018	HK1822730-057	3.5	---	---	---	---	---
G1/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-058	4.4	---	---	---	---	---
G1/R2/21stMar/B	27-Mar-2018	HK1822730-059	5.3	---	---	---	---	---
G1/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-060	3.3	---	---	---	---	---
I3/R2/21stMar/S	27-Mar-2018	HK1822730-061	3.4	---	---	---	---	---
I3/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-062	3.0	---	---	---	---	---
I3/R2/21stMar/M	27-Mar-2018	HK1822730-063	2.3	---	---	---	---	---
I3/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-064	2.2	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I3/R2/21stMar/B	27-Mar-2018	HK1822730-065	3.2	---	---	---	---	---
I3/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-066	2.8	---	---	---	---	---
I4/R2/21stMar/S	27-Mar-2018	HK1822730-067	1.8	---	---	---	---	---
I4/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-068	1.0	---	---	---	---	---
I4/R2/21stMar/M	27-Mar-2018	HK1822730-069	1.5	---	---	---	---	---
I4/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-070	1.1	---	---	---	---	---
I4/R2/21stMar/B	27-Mar-2018	HK1822730-071	1.2	---	---	---	---	---
I4/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-072	1.7	---	---	---	---	---
B1/R2/21stMar/S	27-Mar-2018	HK1822730-073	2.2	---	---	---	---	---
B1/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-074	2.2	---	---	---	---	---
B1/R2/21stMar/M	27-Mar-2018	HK1822730-075	3.4	---	---	---	---	---
B1/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-076	2.9	---	---	---	---	---
B1/R2/21stMar/B	27-Mar-2018	HK1822730-077	2.3	---	---	---	---	---
B1/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-078	2.8	---	---	---	---	---
F1/R2/21stMar/S	27-Mar-2018	HK1822730-079	3.1	---	---	---	---	---
F1/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-080	2.4	---	---	---	---	---
F1/R2/21stMar/M	27-Mar-2018	HK1822730-081	2.7	---	---	---	---	---
F1/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-082	2.5	---	---	---	---	---
F1/R2/21stMar/B	27-Mar-2018	HK1822730-083	4.0	---	---	---	---	---
F1/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-084	6.1	---	---	---	---	---
C2/R2/21stMar/S	27-Mar-2018	HK1822730-085	4.8	---	---	---	---	---
C2/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-086	4.6	---	---	---	---	---
C2/R2/21stMar/M	27-Mar-2018	HK1822730-087	3.5	---	---	---	---	---
C2/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-088	4.8	---	---	---	---	---
C2/R2/21stMar/B	27-Mar-2018	HK1822730-089	4.8	---	---	---	---	---
C2/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-090	4.6	---	---	---	---	---
C3/R2/21stMar/S	27-Mar-2018	HK1822730-091	5.2	---	---	---	---	---
C3/R2/21stMar/S Duplicate	27-Mar-2018	HK1822730-092	6.2	---	---	---	---	---
C3/R2/21stMar/M	27-Mar-2018	HK1822730-093	5.4	---	---	---	---	---
C3/R2/21stMar/M Duplicate	27-Mar-2018	HK1822730-094	4.9	---	---	---	---	---
C3/R2/21stMar/B	27-Mar-2018	HK1822730-095	5.4	---	---	---	---	---
C3/R2/21stMar/B Duplicate	27-Mar-2018	HK1822730-096	3.8	---	---	---	---	---
E1/R3/21stMar/S	27-Mar-2018	HK1822730-097	5.8	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
E1/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-098	5.7	---	---	---	---	---
E1/R3/21stMar/M	27-Mar-2018	HK1822730-099	6.4	---	---	---	---	---
E1/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-100	4.6	---	---	---	---	---
E1/R3/21stMar/B	27-Mar-2018	HK1822730-101	4.3	---	---	---	---	---
E1/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-102	4.0	---	---	---	---	---
G1/R3/21stMar/S	27-Mar-2018	HK1822730-103	2.7	---	---	---	---	---
G1/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-104	2.3	---	---	---	---	---
G1/R3/21stMar/M	27-Mar-2018	HK1822730-105	4.0	---	---	---	---	---
G1/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-106	4.6	---	---	---	---	---
G1/R3/21stMar/B	27-Mar-2018	HK1822730-107	4.5	---	---	---	---	---
G1/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-108	3.1	---	---	---	---	---
I3/R3/21stMar/S	27-Mar-2018	HK1822730-109	2.5	---	---	---	---	---
I3/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-110	4.0	---	---	---	---	---
I3/R3/21stMar/M	27-Mar-2018	HK1822730-111	3.8	---	---	---	---	---
I3/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-112	2.2	---	---	---	---	---
I3/R3/21stMar/B	27-Mar-2018	HK1822730-113	4.3	---	---	---	---	---
I3/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-114	4.7	---	---	---	---	---
I4/R3/21stMar/S	27-Mar-2018	HK1822730-115	3.7	---	---	---	---	---
I4/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-116	3.3	---	---	---	---	---
I4/R3/21stMar/M	27-Mar-2018	HK1822730-117	2.1	---	---	---	---	---
I4/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-118	4.2	---	---	---	---	---
I4/R3/21stMar/B	27-Mar-2018	HK1822730-119	2.7	---	---	---	---	---
I4/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-120	3.8	---	---	---	---	---
B1/R3/21stMar/S	27-Mar-2018	HK1822730-121	1.1	---	---	---	---	---
B1/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-122	2.0	---	---	---	---	---
B1/R3/21stMar/M	27-Mar-2018	HK1822730-123	1.5	---	---	---	---	---
B1/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-124	<0.5	---	---	---	---	---
B1/R3/21stMar/B	27-Mar-2018	HK1822730-125	1.0	---	---	---	---	---
B1/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-126	2.4	---	---	---	---	---
F1/R3/21stMar/S	27-Mar-2018	HK1822730-127	2.0	---	---	---	---	---
F1/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-128	0.7	---	---	---	---	---
F1/R3/21stMar/M	27-Mar-2018	HK1822730-129	0.9	---	---	---	---	---
F1/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-130	1.7	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R3/21stMar/B	27-Mar-2018	HK1822730-131	1.6	---	---	---	---	---
F1/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-132	1.1	---	---	---	---	---
C2/R3/21stMar/S	27-Mar-2018	HK1822730-133	0.9	---	---	---	---	---
C2/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-134	1.6	---	---	---	---	---
C2/R3/21stMar/M	27-Mar-2018	HK1822730-135	1.6	---	---	---	---	---
C2/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-136	0.8	---	---	---	---	---
C2/R3/21stMar/B	27-Mar-2018	HK1822730-137	2.4	---	---	---	---	---
C2/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-138	0.7	---	---	---	---	---
C3/R3/21stMar/S	27-Mar-2018	HK1822730-139	3.4	---	---	---	---	---
C3/R3/21stMar/S Duplicate	27-Mar-2018	HK1822730-140	2.9	---	---	---	---	---
C3/R3/21stMar/M	27-Mar-2018	HK1822730-141	2.8	---	---	---	---	---
C3/R3/21stMar/M Duplicate	27-Mar-2018	HK1822730-142	3.4	---	---	---	---	---
C3/R3/21stMar/B	27-Mar-2018	HK1822730-143	2.9	---	---	---	---	---
C3/R3/21stMar/B Duplicate	27-Mar-2018	HK1822730-144	3.9	---	---	---	---	---
E1/R4/21stMar/S	27-Mar-2018	HK1822730-145	2.8	---	---	---	---	---
E1/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-146	2.9	---	---	---	---	---
E1/R4/21stMar/M	27-Mar-2018	HK1822730-147	5.1	---	---	---	---	---
E1/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-148	2.9	---	---	---	---	---
E1/R4/21stMar/B	27-Mar-2018	HK1822730-149	3.6	---	---	---	---	---
E1/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-150	3.6	---	---	---	---	---
G1/R4/21stMar/S	27-Mar-2018	HK1822730-151	2.7	---	---	---	---	---
G1/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-152	3.8	---	---	---	---	---
G1/R4/21stMar/M	27-Mar-2018	HK1822730-153	2.3	---	---	---	---	---
G1/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-154	2.5	---	---	---	---	---
G1/R4/21stMar/B	27-Mar-2018	HK1822730-155	3.2	---	---	---	---	---
G1/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-156	3.5	---	---	---	---	---
I3/R4/21stMar/S	27-Mar-2018	HK1822730-157	1.3	---	---	---	---	---
I3/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-158	2.0	---	---	---	---	---
I3/R4/21stMar/M	27-Mar-2018	HK1822730-159	2.7	---	---	---	---	---
I3/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-160	3.0	---	---	---	---	---
I3/R4/21stMar/B	27-Mar-2018	HK1822730-161	4.0	---	---	---	---	---
I3/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-162	3.6	---	---	---	---	---
I4/R4/21stMar/S	27-Mar-2018	HK1822730-163	2.9	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-164	2.1	---	---	---	---	---
I4/R4/21stMar/M	27-Mar-2018	HK1822730-165	3.0	---	---	---	---	---
I4/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-166	3.4	---	---	---	---	---
I4/R4/21stMar/B	27-Mar-2018	HK1822730-167	3.5	---	---	---	---	---
I4/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-168	3.3	---	---	---	---	---
B1/R4/21stMar/S	27-Mar-2018	HK1822730-169	2.0	---	---	---	---	---
B1/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-170	2.5	---	---	---	---	---
B1/R4/21stMar/M	27-Mar-2018	HK1822730-171	3.0	---	---	---	---	---
B1/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-172	3.6	---	---	---	---	---
B1/R4/21stMar/B	27-Mar-2018	HK1822730-173	4.0	---	---	---	---	---
B1/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-174	2.0	---	---	---	---	---
F1/R4/21stMar/S	27-Mar-2018	HK1822730-175	3.1	---	---	---	---	---
F1/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-176	2.8	---	---	---	---	---
F1/R4/21stMar/M	27-Mar-2018	HK1822730-177	3.2	---	---	---	---	---
F1/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-178	4.2	---	---	---	---	---
F1/R4/21stMar/B	27-Mar-2018	HK1822730-179	4.6	---	---	---	---	---
F1/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-180	3.6	---	---	---	---	---
C2/R4/21stMar/S	27-Mar-2018	HK1822730-181	2.7	---	---	---	---	---
C2/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-182	4.8	---	---	---	---	---
C2/R4/21stMar/M	27-Mar-2018	HK1822730-183	3.5	---	---	---	---	---
C2/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-184	4.4	---	---	---	---	---
C2/R4/21stMar/B	27-Mar-2018	HK1822730-185	2.9	---	---	---	---	---
C2/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-186	3.7	---	---	---	---	---
C3/R4/21stMar/S	27-Mar-2018	HK1822730-187	4.0	---	---	---	---	---
C3/R4/21stMar/S Duplicate	27-Mar-2018	HK1822730-188	3.2	---	---	---	---	---
C3/R4/21stMar/M	27-Mar-2018	HK1822730-189	3.5	---	---	---	---	---
C3/R4/21stMar/M Duplicate	27-Mar-2018	HK1822730-190	3.1	---	---	---	---	---
C3/R4/21stMar/B	27-Mar-2018	HK1822730-191	4.4	---	---	---	---	---
C3/R4/21stMar/B Duplicate	27-Mar-2018	HK1822730-192	4.2	---	---	---	---	---
E1/R5/21stMar/S	27-Mar-2018	HK1822730-193	3.8	---	---	---	---	---
E1/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-194	4.6	---	---	---	---	---
E1/R5/21stMar/M	27-Mar-2018	HK1822730-195	4.0	---	---	---	---	---
E1/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-196	3.9	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R5/21stMar/B	27-Mar-2018	HK1822730-197	5.2	---	---	---	---	---
E1/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-198	4.8	---	---	---	---	---
G1/R5/21stMar/S	27-Mar-2018	HK1822730-199	2.8	---	---	---	---	---
G1/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-200	3.5	---	---	---	---	---
G1/R5/21stMar/M	27-Mar-2018	HK1822730-201	2.8	---	---	---	---	---
G1/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-202	3.8	---	---	---	---	---
G1/R5/21stMar/B	27-Mar-2018	HK1822730-203	5.3	---	---	---	---	---
G1/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-204	4.0	---	---	---	---	---
I3/R5/21stMar/S	27-Mar-2018	HK1822730-205	3.5	---	---	---	---	---
I3/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-206	3.6	---	---	---	---	---
I3/R5/21stMar/M	27-Mar-2018	HK1822730-207	2.8	---	---	---	---	---
I3/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-208	4.9	---	---	---	---	---
I3/R5/21stMar/B	27-Mar-2018	HK1822730-209	4.0	---	---	---	---	---
I3/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-210	4.2	---	---	---	---	---
I4/R5/21stMar/S	27-Mar-2018	HK1822730-211	4.9	---	---	---	---	---
I4/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-212	4.4	---	---	---	---	---
I4/R5/21stMar/M	27-Mar-2018	HK1822730-213	3.3	---	---	---	---	---
I4/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-214	5.3	---	---	---	---	---
I4/R5/21stMar/B	27-Mar-2018	HK1822730-215	4.0	---	---	---	---	---
I4/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-216	5.6	---	---	---	---	---
B1/R5/21stMar/S	27-Mar-2018	HK1822730-217	4.0	---	---	---	---	---
B1/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-218	4.4	---	---	---	---	---
B1/R5/21stMar/M	27-Mar-2018	HK1822730-219	4.4	---	---	---	---	---
B1/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-220	5.1	---	---	---	---	---
B1/R5/21stMar/B	27-Mar-2018	HK1822730-221	3.2	---	---	---	---	---
B1/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-222	3.3	---	---	---	---	---
F1/R5/21stMar/S	27-Mar-2018	HK1822730-223	1.7	---	---	---	---	---
F1/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-224	2.0	---	---	---	---	---
F1/R5/21stMar/M	27-Mar-2018	HK1822730-225	2.8	---	---	---	---	---
F1/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-226	3.1	---	---	---	---	---
F1/R5/21stMar/B	27-Mar-2018	HK1822730-227	4.1	---	---	---	---	---
F1/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-228	4.0	---	---	---	---	---
C2/R5/21stMar/S	27-Mar-2018	HK1822730-229	5.1	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
C2/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-230	3.6	---	---	---	---	---
C2/R5/21stMar/M	27-Mar-2018	HK1822730-231	4.3	---	---	---	---	---
C2/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-232	3.2	---	---	---	---	---
C2/R5/21stMar/B	27-Mar-2018	HK1822730-233	3.8	---	---	---	---	---
C2/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-234	4.1	---	---	---	---	---
C3/R5/21stMar/S	27-Mar-2018	HK1822730-235	2.1	---	---	---	---	---
C3/R5/21stMar/S Duplicate	27-Mar-2018	HK1822730-236	1.9	---	---	---	---	---
C3/R5/21stMar/M	27-Mar-2018	HK1822730-237	3.1	---	---	---	---	---
C3/R5/21stMar/M Duplicate	27-Mar-2018	HK1822730-238	3.0	---	---	---	---	---
C3/R5/21stMar/B	27-Mar-2018	HK1822730-239	3.1	---	---	---	---	---
C3/R5/21stMar/B Duplicate	27-Mar-2018	HK1822730-240	2.2	---	---	---	---	---
E1/R6/21stMar/S	27-Mar-2018	HK1822730-241	2.5	---	---	---	---	---
E1/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-242	3.4	---	---	---	---	---
E1/R6/21stMar/M	27-Mar-2018	HK1822730-243	5.0	---	---	---	---	---
E1/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-244	5.1	---	---	---	---	---
E1/R6/21stMar/B	27-Mar-2018	HK1822730-245	6.0	---	---	---	---	---
E1/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-246	4.8	---	---	---	---	---
G1/R6/21stMar/S	27-Mar-2018	HK1822730-247	2.7	---	---	---	---	---
G1/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-248	2.8	---	---	---	---	---
G1/R6/21stMar/M	27-Mar-2018	HK1822730-249	3.3	---	---	---	---	---
G1/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-250	2.2	---	---	---	---	---
G1/R6/21stMar/B	27-Mar-2018	HK1822730-251	3.2	---	---	---	---	---
G1/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-252	4.6	---	---	---	---	---
I3/R6/21stMar/S	27-Mar-2018	HK1822730-253	7.6	---	---	---	---	---
I3/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-254	7.3	---	---	---	---	---
I3/R6/21stMar/M	27-Mar-2018	HK1822730-255	7.9	---	---	---	---	---
I3/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-256	8.7	---	---	---	---	---
I3/R6/21stMar/B	27-Mar-2018	HK1822730-257	10.4	---	---	---	---	---
I3/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-258	11.4	---	---	---	---	---
I4/R6/21stMar/S	27-Mar-2018	HK1822730-259	5.0	---	---	---	---	---
I4/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-260	4.3	---	---	---	---	---
I4/R6/21stMar/M	27-Mar-2018	HK1822730-261	4.8	---	---	---	---	---
I4/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-262	3.8	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
I4/R6/21stMar/B	27-Mar-2018	HK1822730-263	3.9	---	---	---	---	---
I4/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-264	4.6	---	---	---	---	---
B1/R6/21stMar/S	27-Mar-2018	HK1822730-265	4.6	---	---	---	---	---
B1/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-266	4.9	---	---	---	---	---
B1/R6/21stMar/M	27-Mar-2018	HK1822730-267	4.8	---	---	---	---	---
B1/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-268	5.3	---	---	---	---	---
B1/R6/21stMar/B	27-Mar-2018	HK1822730-269	8.7	---	---	---	---	---
B1/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-270	8.4	---	---	---	---	---
F1/R6/21stMar/S	27-Mar-2018	HK1822730-271	5.3	---	---	---	---	---
F1/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-272	3.9	---	---	---	---	---
F1/R6/21stMar/M	27-Mar-2018	HK1822730-273	2.8	---	---	---	---	---
F1/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-274	3.7	---	---	---	---	---
F1/R6/21stMar/B	27-Mar-2018	HK1822730-275	3.6	---	---	---	---	---
F1/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-276	3.0	---	---	---	---	---
C2/R6/21stMar/S	27-Mar-2018	HK1822730-277	4.2	---	---	---	---	---
C2/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-278	4.6	---	---	---	---	---
C2/R6/21stMar/M	27-Mar-2018	HK1822730-279	6.0	---	---	---	---	---
C2/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-280	4.8	---	---	---	---	---
C2/R6/21stMar/B	27-Mar-2018	HK1822730-281	4.6	---	---	---	---	---
C2/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-282	4.3	---	---	---	---	---
C3/R6/21stMar/S	27-Mar-2018	HK1822730-283	2.8	---	---	---	---	---
C3/R6/21stMar/S Duplicate	27-Mar-2018	HK1822730-284	3.8	---	---	---	---	---
C3/R6/21stMar/M	27-Mar-2018	HK1822730-285	2.7	---	---	---	---	---
C3/R6/21stMar/M Duplicate	27-Mar-2018	HK1822730-286	2.5	---	---	---	---	---
C3/R6/21stMar/B	27-Mar-2018	HK1822730-287	3.9	---	---	---	---	---
C3/R6/21stMar/B Duplicate	27-Mar-2018	HK1822730-288	4.0	---	---	---	---	---

## Laboratory Duplicate (DUP) Report

Matrix: WATER

Laboratory Duplicate (DUP) Report								
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529941)</b>								
HK1822730-001	E1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.8	2.7	4.48
HK1822730-011	G1/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.4	2.1	14.2
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529942)</b>								
HK1822730-021	I4/R1/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.9	2.9	30.0
HK1822730-031	F1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.6	2.6	0.00
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529943)</b>								
HK1822730-041	C2/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.6	3.5	3.53
HK1822730-051	E1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.5	3.0	15.3
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529944)</b>								
HK1822730-061	I3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.4	3.5	0.00
HK1822730-071	I4/R2/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.2	1.0	20.7
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529945)</b>								
HK1822730-081	F1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.7	2.9	7.21
HK1822730-091	C3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.2	4.7	11.0
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529946)</b>								
HK1822730-101	E1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.3	5.0	16.6
HK1822730-111	I3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	4.3	11.7
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529947)</b>								
HK1822730-121	B1/R3/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.1	1.0	12.0
HK1822730-131	F1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.6	1.6	0.00
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529948)</b>								
HK1822730-141	C3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.8	3.4	21.0
HK1822730-151	G1/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.7	2.8	0.00
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529949)</b>								
HK1822730-161	I3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.0	3.8	5.06
HK1822730-171	B1/R4/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.0	3.0	0.00
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529950)</b>								
HK1822730-181	C2/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.7	2.9	7.21
HK1822730-191	C3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.4	4.2	3.47
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529951)</b>								
HK1822730-201	G1/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.8	2.5	10.3
HK1822730-211	I4/R5/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.9	4.5	9.02
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529952)</b>								
HK1822730-221	B1/R5/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.2	3.1	0.00
HK1822730-231	C2/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.3	4.6	7.32

Matrix: WATER								Laboratory Duplicate (DUP) Report			
Laboratory sample ID	Client sample ID	Method: Compound			CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)	
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529953)</b>											
HK1822730-241	E1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.5	2.5	0.00			
HK1822730-251	G1/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.2	3.7	15.4			
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529954)</b>											
HK1822730-261	I4/R6/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.8	4.2	12.8			
HK1822730-271	F1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.3	5.0	5.35			
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529955)</b>											
HK1822730-281	C2/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.6	5.2	13.7			

### Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report							
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						Concentration	LCS	DCS	Low	High	Value	Control Limit
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529941)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	114	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529942)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	95.0	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529943)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	104	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529944)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	90.0	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529945)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	106	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529946)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	92.0	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529947)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	88.5	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529948)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	96.5	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529949)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	110	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529950)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529951)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	96.0	---	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529952)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	96.5	---	---	85	115	---	---

Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report													
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)							
							Concentration	LCS	DCS	Low	High	Value	Control Limit					
<b>EA/ED: Physical and Aggregate Properties (QCLot: 1529953)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	93.0	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529954)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	110	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1529955)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	106	---	85	115	---	---	---						

#### **Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report**

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.

**CERTIFICATE OF ANALYSIS**

<i>Client</i>	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	<i>Laboratory</i>	: ALS Technichem (HK) Pty Ltd	<i>Page</i>	: 1 of 14
<i>Contact</i>	: MR THOMAS WONG	<i>Contact</i>	: Richard Fung	<i>Work Order</i>	: <b>HK1822914</b>
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<i>Project</i>	: PACIFIC LIGHT CABLE NETWORK (PLCN) - DEEP WATER BAY	<i>Quote number</i>	: HKE/1254/2018	<i>Date received</i>	: 28-Mar-2018
<i>Order number</i>	: —			<i>Date of issue</i>	: 04-Apr-2018
<i>C-O-C number</i>	: —			<i>No. of samples</i>	- Received : 288
<i>Site</i>	: —				- Analysed : 288

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This document has been signed by those names that appear on this report and are the authorised signatories.

*Signatory*  
Fung Lim Chee, Richard

*Position*  
General Manager

*Authorised results for:*  
Inorganics

### Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1822914 supersedes any previous reports with this reference. Testing period is from 28-Mar-2018 to 04-Apr-2018. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

### Specific Comments for Work Order HK1822914 :

Sample(s) were received in chilled condition.

Water sample(s) analysed and reported on as received basis.

### Analytical Results

Sub-Matrix: MARINE WATER			Compound <i>LOR Unit</i>	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample <i>ID</i>		0.5 mg/L	---	---	---	---
E1/R1/21stMar/S	28-Mar-2018	HK1822914-001	2.4	---	---	---	---	---
E1/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-002	2.7	---	---	---	---	---
E1/R1/21stMar/M	28-Mar-2018	HK1822914-003	2.4	---	---	---	---	---
E1/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-004	2.0	---	---	---	---	---
E1/R1/21stMar/B	28-Mar-2018	HK1822914-005	2.4	---	---	---	---	---
E1/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-006	2.6	---	---	---	---	---
G1/R1/21stMar/S	28-Mar-2018	HK1822914-007	3.9	---	---	---	---	---
G1/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-008	3.3	---	---	---	---	---
G1/R1/21stMar/M	28-Mar-2018	HK1822914-009	2.6	---	---	---	---	---
G1/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-010	4.2	---	---	---	---	---
G1/R1/21stMar/B	28-Mar-2018	HK1822914-011	4.8	---	---	---	---	---
G1/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-012	3.5	---	---	---	---	---
I3/R1/21stMar/S	28-Mar-2018	HK1822914-013	3.8	---	---	---	---	---
I3/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-014	3.6	---	---	---	---	---
I3/R1/21stMar/M	28-Mar-2018	HK1822914-015	3.1	---	---	---	---	---
I3/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-016	3.4	---	---	---	---	---
I3/R1/21stMar/B	28-Mar-2018	HK1822914-017	3.7	---	---	---	---	---
I3/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-018	4.5	---	---	---	---	---
I4/R1/21stMar/S	28-Mar-2018	HK1822914-019	2.9	---	---	---	---	---
I4/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-020	2.5	---	---	---	---	---
I4/R1/21stMar/M	28-Mar-2018	HK1822914-021	4.2	---	---	---	---	---
I4/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-022	2.8	---	---	---	---	---
I4/R1/21stMar/B	28-Mar-2018	HK1822914-023	4.2	---	---	---	---	---
I4/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-024	4.1	---	---	---	---	---
B1/R1/21stMar/S	28-Mar-2018	HK1822914-025	3.1	---	---	---	---	---
B1/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-026	2.9	---	---	---	---	---
B1/R1/21stMar/M	28-Mar-2018	HK1822914-027	2.4	---	---	---	---	---
B1/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-028	2.5	---	---	---	---	---
B1/R1/21stMar/B	28-Mar-2018	HK1822914-029	5.7	---	---	---	---	---
B1/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-030	4.3	---	---	---	---	---
F1/R1/21stMar/S	28-Mar-2018	HK1822914-031	4.0	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-032	5.4	---	---	---	---	---
F1/R1/21stMar/M	28-Mar-2018	HK1822914-033	3.4	---	---	---	---	---
F1/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-034	3.8	---	---	---	---	---
F1/R1/21stMar/B	28-Mar-2018	HK1822914-035	4.3	---	---	---	---	---
F1/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-036	5.4	---	---	---	---	---
C2/R1/21stMar/S	28-Mar-2018	HK1822914-037	4.4	---	---	---	---	---
C2/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-038	5.0	---	---	---	---	---
C2/R1/21stMar/M	28-Mar-2018	HK1822914-039	3.7	---	---	---	---	---
C2/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-040	4.2	---	---	---	---	---
C2/R1/21stMar/B	28-Mar-2018	HK1822914-041	5.1	---	---	---	---	---
C2/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-042	5.3	---	---	---	---	---
C3/R1/21stMar/S	28-Mar-2018	HK1822914-043	3.2	---	---	---	---	---
C3/R1/21stMar/S Duplicate	28-Mar-2018	HK1822914-044	4.2	---	---	---	---	---
C3/R1/21stMar/M	28-Mar-2018	HK1822914-045	2.6	---	---	---	---	---
C3/R1/21stMar/M Duplicate	28-Mar-2018	HK1822914-046	4.4	---	---	---	---	---
C3/R1/21stMar/B	28-Mar-2018	HK1822914-047	3.3	---	---	---	---	---
C3/R1/21stMar/B Duplicate	28-Mar-2018	HK1822914-048	5.0	---	---	---	---	---
E1/R2/21stMar/S	28-Mar-2018	HK1822914-049	2.4	---	---	---	---	---
E1/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-050	4.1	---	---	---	---	---
E1/R2/21stMar/M	28-Mar-2018	HK1822914-051	3.8	---	---	---	---	---
E1/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-052	3.6	---	---	---	---	---
E1/R2/21stMar/B	28-Mar-2018	HK1822914-053	2.2	---	---	---	---	---
E1/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-054	2.9	---	---	---	---	---
G1/R2/21stMar/S	28-Mar-2018	HK1822914-055	3.8	---	---	---	---	---
G1/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-056	4.3	---	---	---	---	---
G1/R2/21stMar/M	28-Mar-2018	HK1822914-057	5.5	---	---	---	---	---
G1/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-058	4.5	---	---	---	---	---
G1/R2/21stMar/B	28-Mar-2018	HK1822914-059	4.2	---	---	---	---	---
G1/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-060	5.0	---	---	---	---	---
I3/R2/21stMar/S	28-Mar-2018	HK1822914-061	5.0	---	---	---	---	---
I3/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-062	4.9	---	---	---	---	---
I3/R2/21stMar/M	28-Mar-2018	HK1822914-063	3.2	---	---	---	---	---
I3/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-064	3.3	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I3/R2/21stMar/B	28-Mar-2018	HK1822914-065	7.9	---	---	---	---	---
I3/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-066	7.4	---	---	---	---	---
I4/R2/21stMar/S	28-Mar-2018	HK1822914-067	3.4	---	---	---	---	---
I4/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-068	4.0	---	---	---	---	---
I4/R2/21stMar/M	28-Mar-2018	HK1822914-069	2.1	---	---	---	---	---
I4/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-070	2.0	---	---	---	---	---
I4/R2/21stMar/B	28-Mar-2018	HK1822914-071	4.0	---	---	---	---	---
I4/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-072	3.4	---	---	---	---	---
B1/R2/21stMar/S	28-Mar-2018	HK1822914-073	2.9	---	---	---	---	---
B1/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-074	2.8	---	---	---	---	---
B1/R2/21stMar/M	28-Mar-2018	HK1822914-075	3.6	---	---	---	---	---
B1/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-076	2.3	---	---	---	---	---
B1/R2/21stMar/B	28-Mar-2018	HK1822914-077	3.1	---	---	---	---	---
B1/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-078	4.0	---	---	---	---	---
F1/R2/21stMar/S	28-Mar-2018	HK1822914-079	4.0	---	---	---	---	---
F1/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-080	3.4	---	---	---	---	---
F1/R2/21stMar/M	28-Mar-2018	HK1822914-081	2.6	---	---	---	---	---
F1/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-082	3.8	---	---	---	---	---
F1/R2/21stMar/B	28-Mar-2018	HK1822914-083	40.8	---	---	---	---	---
F1/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-084	41.3	---	---	---	---	---
C2/R2/21stMar/S	28-Mar-2018	HK1822914-085	3.6	---	---	---	---	---
C2/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-086	2.6	---	---	---	---	---
C2/R2/21stMar/M	28-Mar-2018	HK1822914-087	2.9	---	---	---	---	---
C2/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-088	4.5	---	---	---	---	---
C2/R2/21stMar/B	28-Mar-2018	HK1822914-089	3.1	---	---	---	---	---
C2/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-090	4.2	---	---	---	---	---
C3/R2/21stMar/S	28-Mar-2018	HK1822914-091	3.6	---	---	---	---	---
C3/R2/21stMar/S Duplicate	28-Mar-2018	HK1822914-092	2.8	---	---	---	---	---
C3/R2/21stMar/M	28-Mar-2018	HK1822914-093	3.5	---	---	---	---	---
C3/R2/21stMar/M Duplicate	28-Mar-2018	HK1822914-094	2.9	---	---	---	---	---
C3/R2/21stMar/B	28-Mar-2018	HK1822914-095	4.2	---	---	---	---	---
C3/R2/21stMar/B Duplicate	28-Mar-2018	HK1822914-096	4.7	---	---	---	---	---
E1/R3/21stMar/S	28-Mar-2018	HK1822914-097	3.1	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
E1/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-098	3.3	---	---	---	---	---
E1/R3/21stMar/M	28-Mar-2018	HK1822914-099	4.4	---	---	---	---	---
E1/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-100	2.7	---	---	---	---	---
E1/R3/21stMar/B	28-Mar-2018	HK1822914-101	4.0	---	---	---	---	---
E1/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-102	3.1	---	---	---	---	---
G1/R3/21stMar/S	28-Mar-2018	HK1822914-103	3.0	---	---	---	---	---
G1/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-104	4.4	---	---	---	---	---
G1/R3/21stMar/M	28-Mar-2018	HK1822914-105	2.5	---	---	---	---	---
G1/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-106	2.2	---	---	---	---	---
G1/R3/21stMar/B	28-Mar-2018	HK1822914-107	4.1	---	---	---	---	---
G1/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-108	2.9	---	---	---	---	---
I3/R3/21stMar/S	28-Mar-2018	HK1822914-109	<0.5	---	---	---	---	---
I3/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-110	0.8	---	---	---	---	---
I3/R3/21stMar/M	28-Mar-2018	HK1822914-111	1.1	---	---	---	---	---
I3/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-112	<0.5	---	---	---	---	---
I3/R3/21stMar/B	28-Mar-2018	HK1822914-113	5.6	---	---	---	---	---
I3/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-114	5.6	---	---	---	---	---
I4/R3/21stMar/S	28-Mar-2018	HK1822914-115	1.3	---	---	---	---	---
I4/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-116	1.0	---	---	---	---	---
I4/R3/21stMar/M	28-Mar-2018	HK1822914-117	2.3	---	---	---	---	---
I4/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-118	2.5	---	---	---	---	---
I4/R3/21stMar/B	28-Mar-2018	HK1822914-119	10.1	---	---	---	---	---
I4/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-120	8.4	---	---	---	---	---
B1/R3/21stMar/S	28-Mar-2018	HK1822914-121	3.8	---	---	---	---	---
B1/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-122	4.3	---	---	---	---	---
B1/R3/21stMar/M	28-Mar-2018	HK1822914-123	5.1	---	---	---	---	---
B1/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-124	3.0	---	---	---	---	---
B1/R3/21stMar/B	28-Mar-2018	HK1822914-125	2.9	---	---	---	---	---
B1/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-126	4.3	---	---	---	---	---
F1/R3/21stMar/S	28-Mar-2018	HK1822914-127	0.9	---	---	---	---	---
F1/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-128	1.8	---	---	---	---	---
F1/R3/21stMar/M	28-Mar-2018	HK1822914-129	3.0	---	---	---	---	---
F1/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-130	2.1	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R3/21stMar/B	28-Mar-2018	HK1822914-131	5.0	---	---	---	---	---
F1/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-132	3.4	---	---	---	---	---
C2/R3/21stMar/S	28-Mar-2018	HK1822914-133	1.9	---	---	---	---	---
C2/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-134	1.8	---	---	---	---	---
C2/R3/21stMar/M	28-Mar-2018	HK1822914-135	3.9	---	---	---	---	---
C2/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-136	2.4	---	---	---	---	---
C2/R3/21stMar/B	28-Mar-2018	HK1822914-137	4.8	---	---	---	---	---
C2/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-138	4.1	---	---	---	---	---
C3/R3/21stMar/S	28-Mar-2018	HK1822914-139	2.6	---	---	---	---	---
C3/R3/21stMar/S Duplicate	28-Mar-2018	HK1822914-140	2.5	---	---	---	---	---
C3/R3/21stMar/M	28-Mar-2018	HK1822914-141	3.8	---	---	---	---	---
C3/R3/21stMar/M Duplicate	28-Mar-2018	HK1822914-142	4.0	---	---	---	---	---
C3/R3/21stMar/B	28-Mar-2018	HK1822914-143	4.7	---	---	---	---	---
C3/R3/21stMar/B Duplicate	28-Mar-2018	HK1822914-144	6.7	---	---	---	---	---
E1/R4/21stMar/S	28-Mar-2018	HK1822914-145	2.0	---	---	---	---	---
E1/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-146	1.0	---	---	---	---	---
E1/R4/21stMar/M	28-Mar-2018	HK1822914-147	2.9	---	---	---	---	---
E1/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-148	4.0	---	---	---	---	---
E1/R4/21stMar/B	28-Mar-2018	HK1822914-149	2.3	---	---	---	---	---
E1/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-150	3.7	---	---	---	---	---
G1/R4/21stMar/S	28-Mar-2018	HK1822914-151	2.5	---	---	---	---	---
G1/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-152	3.8	---	---	---	---	---
G1/R4/21stMar/M	28-Mar-2018	HK1822914-153	3.6	---	---	---	---	---
G1/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-154	3.1	---	---	---	---	---
G1/R4/21stMar/B	28-Mar-2018	HK1822914-155	3.1	---	---	---	---	---
G1/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-156	3.2	---	---	---	---	---
I3/R4/21stMar/S	28-Mar-2018	HK1822914-157	5.0	---	---	---	---	---
I3/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-158	4.8	---	---	---	---	---
I3/R4/21stMar/M	28-Mar-2018	HK1822914-159	4.0	---	---	---	---	---
I3/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-160	5.1	---	---	---	---	---
I3/R4/21stMar/B	28-Mar-2018	HK1822914-161	5.7	---	---	---	---	---
I3/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-162	4.6	---	---	---	---	---
I4/R4/21stMar/S	28-Mar-2018	HK1822914-163	1.7	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-164	1.2	---	---	---	---	---
I4/R4/21stMar/M	28-Mar-2018	HK1822914-165	1.9	---	---	---	---	---
I4/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-166	1.2	---	---	---	---	---
I4/R4/21stMar/B	28-Mar-2018	HK1822914-167	1.3	---	---	---	---	---
I4/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-168	1.4	---	---	---	---	---
B1/R4/21stMar/S	28-Mar-2018	HK1822914-169	3.6	---	---	---	---	---
B1/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-170	3.3	---	---	---	---	---
B1/R4/21stMar/M	28-Mar-2018	HK1822914-171	2.3	---	---	---	---	---
B1/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-172	4.2	---	---	---	---	---
B1/R4/21stMar/B	28-Mar-2018	HK1822914-173	4.5	---	---	---	---	---
B1/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-174	6.3	---	---	---	---	---
F1/R4/21stMar/S	28-Mar-2018	HK1822914-175	2.3	---	---	---	---	---
F1/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-176	4.4	---	---	---	---	---
F1/R4/21stMar/M	28-Mar-2018	HK1822914-177	4.6	---	---	---	---	---
F1/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-178	6.2	---	---	---	---	---
F1/R4/21stMar/B	28-Mar-2018	HK1822914-179	5.1	---	---	---	---	---
F1/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-180	4.0	---	---	---	---	---
C2/R4/21stMar/S	28-Mar-2018	HK1822914-181	5.0	---	---	---	---	---
C2/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-182	3.7	---	---	---	---	---
C2/R4/21stMar/M	28-Mar-2018	HK1822914-183	3.0	---	---	---	---	---
C2/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-184	2.7	---	---	---	---	---
C2/R4/21stMar/B	28-Mar-2018	HK1822914-185	3.6	---	---	---	---	---
C2/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-186	4.1	---	---	---	---	---
C3/R4/21stMar/S	28-Mar-2018	HK1822914-187	1.1	---	---	---	---	---
C3/R4/21stMar/S Duplicate	28-Mar-2018	HK1822914-188	2.1	---	---	---	---	---
C3/R4/21stMar/M	28-Mar-2018	HK1822914-189	2.0	---	---	---	---	---
C3/R4/21stMar/M Duplicate	28-Mar-2018	HK1822914-190	2.6	---	---	---	---	---
C3/R4/21stMar/B	28-Mar-2018	HK1822914-191	4.2	---	---	---	---	---
C3/R4/21stMar/B Duplicate	28-Mar-2018	HK1822914-192	2.2	---	---	---	---	---
E1/R5/21stMar/S	28-Mar-2018	HK1822914-193	2.4	---	---	---	---	---
E1/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-194	1.1	---	---	---	---	---
E1/R5/21stMar/M	28-Mar-2018	HK1822914-195	1.0	---	---	---	---	---
E1/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-196	<0.5	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R5/21stMar/B	28-Mar-2018	HK1822914-197	4.2	---	---	---	---	---
E1/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-198	4.4	---	---	---	---	---
G1/R5/21stMar/S	28-Mar-2018	HK1822914-199	0.6	---	---	---	---	---
G1/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-200	1.1	---	---	---	---	---
G1/R5/21stMar/M	28-Mar-2018	HK1822914-201	1.3	---	---	---	---	---
G1/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-202	1.6	---	---	---	---	---
G1/R5/21stMar/B	28-Mar-2018	HK1822914-203	0.9	---	---	---	---	---
G1/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-204	1.8	---	---	---	---	---
I3/R5/21stMar/S	28-Mar-2018	HK1822914-205	2.8	---	---	---	---	---
I3/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-206	3.0	---	---	---	---	---
I3/R5/21stMar/M	28-Mar-2018	HK1822914-207	2.3	---	---	---	---	---
I3/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-208	2.8	---	---	---	---	---
I3/R5/21stMar/B	28-Mar-2018	HK1822914-209	3.5	---	---	---	---	---
I3/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-210	5.0	---	---	---	---	---
I4/R5/21stMar/S	28-Mar-2018	HK1822914-211	2.7	---	---	---	---	---
I4/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-212	2.9	---	---	---	---	---
I4/R5/21stMar/M	28-Mar-2018	HK1822914-213	3.2	---	---	---	---	---
I4/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-214	4.3	---	---	---	---	---
I4/R5/21stMar/B	28-Mar-2018	HK1822914-215	5.6	---	---	---	---	---
I4/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-216	4.9	---	---	---	---	---
B1/R5/21stMar/S	28-Mar-2018	HK1822914-217	3.0	---	---	---	---	---
B1/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-218	3.9	---	---	---	---	---
B1/R5/21stMar/M	28-Mar-2018	HK1822914-219	2.3	---	---	---	---	---
B1/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-220	3.9	---	---	---	---	---
B1/R5/21stMar/B	28-Mar-2018	HK1822914-221	3.3	---	---	---	---	---
B1/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-222	5.3	---	---	---	---	---
F1/R5/21stMar/S	28-Mar-2018	HK1822914-223	5.1	---	---	---	---	---
F1/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-224	5.1	---	---	---	---	---
F1/R5/21stMar/M	28-Mar-2018	HK1822914-225	3.3	---	---	---	---	---
F1/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-226	5.3	---	---	---	---	---
F1/R5/21stMar/B	28-Mar-2018	HK1822914-227	11.3	---	---	---	---	---
F1/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-228	11.8	---	---	---	---	---
C2/R5/21stMar/S	28-Mar-2018	HK1822914-229	2.7	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
C2/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-230	2.9	---	---	---	---	---
C2/R5/21stMar/M	28-Mar-2018	HK1822914-231	2.8	---	---	---	---	---
C2/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-232	3.3	---	---	---	---	---
C2/R5/21stMar/B	28-Mar-2018	HK1822914-233	2.9	---	---	---	---	---
C2/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-234	3.4	---	---	---	---	---
C3/R5/21stMar/S	28-Mar-2018	HK1822914-235	1.1	---	---	---	---	---
C3/R5/21stMar/S Duplicate	28-Mar-2018	HK1822914-236	1.6	---	---	---	---	---
C3/R5/21stMar/M	28-Mar-2018	HK1822914-237	1.6	---	---	---	---	---
C3/R5/21stMar/M Duplicate	28-Mar-2018	HK1822914-238	1.5	---	---	---	---	---
C3/R5/21stMar/B	28-Mar-2018	HK1822914-239	2.9	---	---	---	---	---
C3/R5/21stMar/B Duplicate	28-Mar-2018	HK1822914-240	2.2	---	---	---	---	---
E1/R6/21stMar/S	28-Mar-2018	HK1822914-241	4.0	---	---	---	---	---
E1/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-242	4.3	---	---	---	---	---
E1/R6/21stMar/M	28-Mar-2018	HK1822914-243	2.7	---	---	---	---	---
E1/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-244	2.5	---	---	---	---	---
E1/R6/21stMar/B	28-Mar-2018	HK1822914-245	3.7	---	---	---	---	---
E1/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-246	2.8	---	---	---	---	---
G1/R6/21stMar/S	28-Mar-2018	HK1822914-247	5.9	---	---	---	---	---
G1/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-248	6.3	---	---	---	---	---
G1/R6/21stMar/M	28-Mar-2018	HK1822914-249	7.5	---	---	---	---	---
G1/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-250	6.3	---	---	---	---	---
G1/R6/21stMar/B	28-Mar-2018	HK1822914-251	7.7	---	---	---	---	---
G1/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-252	6.4	---	---	---	---	---
I3/R6/21stMar/S	28-Mar-2018	HK1822914-253	3.1	---	---	---	---	---
I3/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-254	4.8	---	---	---	---	---
I3/R6/21stMar/M	28-Mar-2018	HK1822914-255	5.5	---	---	---	---	---
I3/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-256	4.2	---	---	---	---	---
I3/R6/21stMar/B	28-Mar-2018	HK1822914-257	6.0	---	---	---	---	---
I3/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-258	4.4	---	---	---	---	---
I4/R6/21stMar/S	28-Mar-2018	HK1822914-259	2.1	---	---	---	---	---
I4/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-260	2.2	---	---	---	---	---
I4/R6/21stMar/M	28-Mar-2018	HK1822914-261	2.7	---	---	---	---	---
I4/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-262	2.5	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R6/21stMar/B	28-Mar-2018	HK1822914-263	3.1	---	---	---	---	---
I4/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-264	2.5	---	---	---	---	---
B1/R6/21stMar/S	28-Mar-2018	HK1822914-265	3.4	---	---	---	---	---
B1/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-266	3.1	---	---	---	---	---
B1/R6/21stMar/M	28-Mar-2018	HK1822914-267	2.6	---	---	---	---	---
B1/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-268	3.9	---	---	---	---	---
B1/R6/21stMar/B	28-Mar-2018	HK1822914-269	3.1	---	---	---	---	---
B1/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-270	3.4	---	---	---	---	---
F1/R6/21stMar/S	28-Mar-2018	HK1822914-271	1.0	---	---	---	---	---
F1/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-272	1.2	---	---	---	---	---
F1/R6/21stMar/M	28-Mar-2018	HK1822914-273	0.9	---	---	---	---	---
F1/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-274	0.7	---	---	---	---	---
F1/R6/21stMar/B	28-Mar-2018	HK1822914-275	1.5	---	---	---	---	---
F1/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-276	1.6	---	---	---	---	---
C2/R6/21stMar/S	28-Mar-2018	HK1822914-277	1.8	---	---	---	---	---
C2/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-278	1.2	---	---	---	---	---
C2/R6/21stMar/M	28-Mar-2018	HK1822914-279	5.1	---	---	---	---	---
C2/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-280	6.0	---	---	---	---	---
C2/R6/21stMar/B	28-Mar-2018	HK1822914-281	5.5	---	---	---	---	---
C2/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-282	4.1	---	---	---	---	---
C3/R6/21stMar/S	28-Mar-2018	HK1822914-283	4.8	---	---	---	---	---
C3/R6/21stMar/S Duplicate	28-Mar-2018	HK1822914-284	5.3	---	---	---	---	---
C3/R6/21stMar/M	28-Mar-2018	HK1822914-285	5.3	---	---	---	---	---
C3/R6/21stMar/M Duplicate	28-Mar-2018	HK1822914-286	3.1	---	---	---	---	---
C3/R6/21stMar/B	28-Mar-2018	HK1822914-287	6.4	---	---	---	---	---
C3/R6/21stMar/B Duplicate	28-Mar-2018	HK1822914-288	5.4	---	---	---	---	---

## Laboratory Duplicate (DUP) Report

Matrix: WATER

Laboratory Duplicate (DUP) Report								
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534138)</b>								
HK1822914-001	E1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.4	2.6	8.87
HK1822914-011	G1/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.8	4.6	4.26
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534139)</b>								
HK1822914-021	I4/R1/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.2	4.0	6.69
HK1822914-031	F1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.0	3.8	5.75
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534140)</b>								
HK1822914-041	C2/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.1	4.3	17.5
HK1822914-051	E1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	3.2	18.7
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534141)</b>								
HK1822914-061	I3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.0	4.0	23.0
HK1822914-071	I4/R2/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.0	4.6	11.6
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534142)</b>								
HK1822914-081	F1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.6	2.6	0.00
HK1822914-091	C3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.6	3.6	0.00
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534143)</b>								
HK1822914-101	E1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.0	4.3	5.40
HK1822914-111	I3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.1	1.0	11.8
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534144)</b>								
HK1822914-121	B1/R3/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	3.1	19.6
HK1822914-131	F1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.0	4.1	19.7
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534145)</b>								
HK1822914-141	C3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	3.3	12.7
HK1822914-151	G1/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.5	2.6	0.00
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534146)</b>								
HK1822914-161	I3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.7	6.4	12.0
HK1822914-171	B1/R4/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.3	2.2	5.59
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534147)</b>								
HK1822914-181	C2/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.0	4.9	3.02
HK1822914-191	C3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.2	3.5	16.3
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534148)</b>								
HK1822914-201	G1/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.3	0.8	44.7
HK1822914-211	I4/R5/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.7	3.0	11.4
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534149)</b>								
HK1822914-221	B1/R5/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.3	3.6	8.06
HK1822914-231	C2/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.8	2.6	3.70

Matrix: WATER								Laboratory Duplicate (DUP) Report			
Laboratory sample ID	Client sample ID	Method: Compound		CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)		
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534150)</b>											
HK1822914-241	E1/R6/21stMar/S	EA025: Suspended Solids (SS)		---	0.5	mg/L	4.0	3.1	25.8		
HK1822914-251	G1/R6/21stMar/B	EA025: Suspended Solids (SS)		---	0.5	mg/L	7.7	6.9	11.0		
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534151)</b>											
HK1822914-261	I4/R6/21stMar/M	EA025: Suspended Solids (SS)		---	0.5	mg/L	2.7	2.6	0.00		
HK1822914-271	F1/R6/21stMar/S	EA025: Suspended Solids (SS)		---	0.5	mg/L	1.0	0.8	19.2		
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534152)</b>											
HK1822914-281	C2/R6/21stMar/B	EA025: Suspended Solids (SS)		---	0.5	mg/L	5.5	6.5	16.7		

### Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report							
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						Concentration	LCS	DCS	Low	High	Value	Control Limit
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534138)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	107	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534139)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	110	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534140)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	87.5	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534141)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	89.5	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534142)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	101	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534143)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	112	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534144)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	87.0	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534145)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	108	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534146)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	114	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534147)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	108	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534148)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	103	---	85	115	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1534149)</b>												
EA025: Suspended Solids (SS)		---	0.5	mg/L	<0.5	20 mg/L	106	---	85	115	---	---



Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report													
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)							
							Concentration	LCS	DCS	Low	High	Value	Control Limit					
<b>EA/ED: Physical and Aggregate Properties (QCLOT: 1534150)</b>																		
EA025: Suspended Solids (SS)		----	0.5	mg/L	<0.5	20 mg/L	90.5	----	85	115	----	----						
<b>EA/ED: Physical and Aggregate Properties (QCLOT: 1534151)</b>																		
EA025: Suspended Solids (SS)		----	0.5	mg/L	<0.5	20 mg/L	99.5	----	85	115	----	----						
<b>EA/ED: Physical and Aggregate Properties (QCLOT: 1534152)</b>																		
EA025: Suspended Solids (SS)		----	0.5	mg/L	<0.5	20 mg/L	112	----	85	115	----	----						

### Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.

**CERTIFICATE OF ANALYSIS**

<i>Client</i>	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	<i>Laboratory</i>	: ALS Technichem (HK) Pty Ltd	<i>Page</i>	: 1 of 14
<i>Contact</i>	: MR THOMAS WONG	<i>Contact</i>	: Richard Fung	<i>Work Order</i>	: <b>HK1823050</b>
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<i>Project</i>	: PACIFIC LIGHT CABLE NETWORK (PLCN) - DEEP WATER BAY	<i>Quote number</i>	: HKE/1254/2018	<i>Date received</i>	: 29-Mar-2018
<i>Order number</i>	: —			<i>Date of issue</i>	: 06-Apr-2018
<i>C-O-C number</i>	: —			<i>No. of samples</i>	- Received : 288
<i>Site</i>	: —				- Analysed : 288

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This document has been signed by those names that appear on this report and are the authorised signatories.

Signatory

Fung Lim Chee, Richard

Position

General Manager

Authorised results for:

Inorganics

### Report Comments

This report for ALS Technichem (HK) Pty Ltd work order reference HK1823050 supersedes any previous reports with this reference. Testing period is from 29-Mar-2018 to 06-Apr-2018. Results apply to sample(s) as submitted. All pages of this report have been checked and approved for release. When date(s) and/or time(s) are shown bracketed, these have been assumed by the laboratory for process purposes. Abbreviations: CAS number = Chemical Abstract Services number. LOR = Limit of reporting.

### Specific Comments for Work Order HK1823050 :

Sample(s) were received in chilled condition.

Water sample(s) analysed and reported on as received basis.

The accredited LOR of Total Suspended Solids is 0.5mg/L when 2 Litres sample was used. Due to insufficient sample, the results below 2mg/L and the decimal value of the results reported are for reference only.

### Analytical Results

Sub-Matrix: MARINE WATER			Compound  LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
E1/R1/21stMar/S	29-Mar-2018	HK1823050-001	0.8	---	---	---	---	---
E1/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-002	0.7	---	---	---	---	---
E1/R1/21stMar/M	29-Mar-2018	HK1823050-003	0.5	---	---	---	---	---
E1/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-004	0.9	---	---	---	---	---
E1/R1/21stMar/B	29-Mar-2018	HK1823050-005	<0.5	---	---	---	---	---
E1/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-006	1.2	---	---	---	---	---
G1/R1/21stMar/S	29-Mar-2018	HK1823050-007	1.5	---	---	---	---	---
G1/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-008	2.0	---	---	---	---	---
G1/R1/21stMar/M	29-Mar-2018	HK1823050-009	3.0	---	---	---	---	---
G1/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-010	4.4	---	---	---	---	---
G1/R1/21stMar/B	29-Mar-2018	HK1823050-011	3.8	---	---	---	---	---
G1/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-012	5.5	---	---	---	---	---
I3/R1/21stMar/S	29-Mar-2018	HK1823050-013	1.2	---	---	---	---	---
I3/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-014	1.8	---	---	---	---	---
I3/R1/21stMar/M	29-Mar-2018	HK1823050-015	1.4	---	---	---	---	---
I3/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-016	1.4	---	---	---	---	---
I3/R1/21stMar/B	29-Mar-2018	HK1823050-017	1.7	---	---	---	---	---
I3/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-018	1.9	---	---	---	---	---
I4/R1/21stMar/S	29-Mar-2018	HK1823050-019	1.2	---	---	---	---	---
I4/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-020	0.5	---	---	---	---	---
I4/R1/21stMar/M	29-Mar-2018	HK1823050-021	1.0	---	---	---	---	---
I4/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-022	1.1	---	---	---	---	---
I4/R1/21stMar/B	29-Mar-2018	HK1823050-023	1.4	---	---	---	---	---
I4/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-024	1.5	---	---	---	---	---
B1/R1/21stMar/S	29-Mar-2018	HK1823050-025	1.6	---	---	---	---	---
B1/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-026	2.3	---	---	---	---	---
B1/R1/21stMar/M	29-Mar-2018	HK1823050-027	2.6	---	---	---	---	---
B1/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-028	4.3	---	---	---	---	---
B1/R1/21stMar/B	29-Mar-2018	HK1823050-029	3.7	---	---	---	---	---
B1/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-030	3.1	---	---	---	---	---
F1/R1/21stMar/S	29-Mar-2018	HK1823050-031	3.1	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID		0.5 mg/L	---	---	---	---
F1/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-032	3.6	---	---	---	---	---
F1/R1/21stMar/M	29-Mar-2018	HK1823050-033	4.3	---	---	---	---	---
F1/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-034	3.0	---	---	---	---	---
F1/R1/21stMar/B	29-Mar-2018	HK1823050-035	5.0	---	---	---	---	---
F1/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-036	5.5	---	---	---	---	---
C2/R1/21stMar/S	29-Mar-2018	HK1823050-037	3.7	---	---	---	---	---
C2/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-038	2.5	---	---	---	---	---
C2/R1/21stMar/M	29-Mar-2018	HK1823050-039	4.7	---	---	---	---	---
C2/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-040	3.2	---	---	---	---	---
C2/R1/21stMar/B	29-Mar-2018	HK1823050-041	3.0	---	---	---	---	---
C2/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-042	3.2	---	---	---	---	---
C3/R1/21stMar/S	29-Mar-2018	HK1823050-043	3.4	---	---	---	---	---
C3/R1/21stMar/S Duplicate	29-Mar-2018	HK1823050-044	3.2	---	---	---	---	---
C3/R1/21stMar/M	29-Mar-2018	HK1823050-045	2.1	---	---	---	---	---
C3/R1/21stMar/M Duplicate	29-Mar-2018	HK1823050-046	2.6	---	---	---	---	---
C3/R1/21stMar/B	29-Mar-2018	HK1823050-047	3.2	---	---	---	---	---
C3/R1/21stMar/B Duplicate	29-Mar-2018	HK1823050-048	3.0	---	---	---	---	---
E1/R2/21stMar/S	29-Mar-2018	HK1823050-049	3.1	---	---	---	---	---
E1/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-050	2.8	---	---	---	---	---
E1/R2/21stMar/M	29-Mar-2018	HK1823050-051	4.2	---	---	---	---	---
E1/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-052	3.4	---	---	---	---	---
E1/R2/21stMar/B	29-Mar-2018	HK1823050-053	2.6	---	---	---	---	---
E1/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-054	3.1	---	---	---	---	---
G1/R2/21stMar/S	29-Mar-2018	HK1823050-055	3.3	---	---	---	---	---
G1/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-056	3.2	---	---	---	---	---
G1/R2/21stMar/M	29-Mar-2018	HK1823050-057	2.3	---	---	---	---	---
G1/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-058	2.3	---	---	---	---	---
G1/R2/21stMar/B	29-Mar-2018	HK1823050-059	7.9	---	---	---	---	---
G1/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-060	5.9	---	---	---	---	---
I3/R2/21stMar/S	29-Mar-2018	HK1823050-061	3.0	---	---	---	---	---
I3/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-062	2.4	---	---	---	---	---
I3/R2/21stMar/M	29-Mar-2018	HK1823050-063	4.3	---	---	---	---	---
I3/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-064	3.2	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I3/R2/21stMar/B	29-Mar-2018	HK1823050-065	4.9	---	---	---	---	---
I3/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-066	3.1	---	---	---	---	---
I4/R2/21stMar/S	29-Mar-2018	HK1823050-067	2.8	---	---	---	---	---
I4/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-068	2.8	---	---	---	---	---
I4/R2/21stMar/M	29-Mar-2018	HK1823050-069	4.7	---	---	---	---	---
I4/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-070	4.6	---	---	---	---	---
I4/R2/21stMar/B	29-Mar-2018	HK1823050-071	13.8	---	---	---	---	---
I4/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-072	11.9	---	---	---	---	---
B1/R2/21stMar/S	29-Mar-2018	HK1823050-073	4.0	---	---	---	---	---
B1/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-074	3.2	---	---	---	---	---
B1/R2/21stMar/M	29-Mar-2018	HK1823050-075	4.3	---	---	---	---	---
B1/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-076	4.7	---	---	---	---	---
B1/R2/21stMar/B	29-Mar-2018	HK1823050-077	5.1	---	---	---	---	---
B1/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-078	4.6	---	---	---	---	---
F1/R2/21stMar/S	29-Mar-2018	HK1823050-079	5.0	---	---	---	---	---
F1/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-080	3.9	---	---	---	---	---
F1/R2/21stMar/M	29-Mar-2018	HK1823050-081	5.2	---	---	---	---	---
F1/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-082	3.6	---	---	---	---	---
F1/R2/21stMar/B	29-Mar-2018	HK1823050-083	3.8	---	---	---	---	---
F1/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-084	6.1	---	---	---	---	---
C2/R2/21stMar/S	29-Mar-2018	HK1823050-085	3.3	---	---	---	---	---
C2/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-086	2.7	---	---	---	---	---
C2/R2/21stMar/M	29-Mar-2018	HK1823050-087	4.4	---	---	---	---	---
C2/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-088	3.7	---	---	---	---	---
C2/R2/21stMar/B	29-Mar-2018	HK1823050-089	6.7	---	---	---	---	---
C2/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-090	5.9	---	---	---	---	---
C3/R2/21stMar/S	29-Mar-2018	HK1823050-091	6.6	---	---	---	---	---
C3/R2/21stMar/S Duplicate	29-Mar-2018	HK1823050-092	6.3	---	---	---	---	---
C3/R2/21stMar/M	29-Mar-2018	HK1823050-093	7.4	---	---	---	---	---
C3/R2/21stMar/M Duplicate	29-Mar-2018	HK1823050-094	6.7	---	---	---	---	---
C3/R2/21stMar/B	29-Mar-2018	HK1823050-095	6.1	---	---	---	---	---
C3/R2/21stMar/B Duplicate	29-Mar-2018	HK1823050-096	6.1	---	---	---	---	---
E1/R3/21stMar/S	29-Mar-2018	HK1823050-097	7.2	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-098	6.5	---	---	---	---	---
E1/R3/21stMar/M	29-Mar-2018	HK1823050-099	5.4	---	---	---	---	---
E1/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-100	7.2	---	---	---	---	---
E1/R3/21stMar/B	29-Mar-2018	HK1823050-101	8.0	---	---	---	---	---
E1/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-102	9.6	---	---	---	---	---
G1/R3/21stMar/S	29-Mar-2018	HK1823050-103	2.2	---	---	---	---	---
G1/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-104	3.0	---	---	---	---	---
G1/R3/21stMar/M	29-Mar-2018	HK1823050-105	2.2	---	---	---	---	---
G1/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-106	2.7	---	---	---	---	---
G1/R3/21stMar/B	29-Mar-2018	HK1823050-107	3.4	---	---	---	---	---
G1/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-108	2.6	---	---	---	---	---
I3/R3/21stMar/S	29-Mar-2018	HK1823050-109	2.4	---	---	---	---	---
I3/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-110	2.4	---	---	---	---	---
I3/R3/21stMar/M	29-Mar-2018	HK1823050-111	2.8	---	---	---	---	---
I3/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-112	4.1	---	---	---	---	---
I3/R3/21stMar/B	29-Mar-2018	HK1823050-113	3.4	---	---	---	---	---
I3/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-114	2.3	---	---	---	---	---
I4/R3/21stMar/S	29-Mar-2018	HK1823050-115	2.6	---	---	---	---	---
I4/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-116	3.2	---	---	---	---	---
I4/R3/21stMar/M	29-Mar-2018	HK1823050-117	2.4	---	---	---	---	---
I4/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-118	2.4	---	---	---	---	---
I4/R3/21stMar/B	29-Mar-2018	HK1823050-119	4.0	---	---	---	---	---
I4/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-120	3.4	---	---	---	---	---
B1/R3/21stMar/S	29-Mar-2018	HK1823050-121	3.4	---	---	---	---	---
B1/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-122	3.5	---	---	---	---	---
B1/R3/21stMar/M	29-Mar-2018	HK1823050-123	5.8	---	---	---	---	---
B1/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-124	5.7	---	---	---	---	---
B1/R3/21stMar/B	29-Mar-2018	HK1823050-125	4.5	---	---	---	---	---
B1/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-126	4.6	---	---	---	---	---
F1/R3/21stMar/S	29-Mar-2018	HK1823050-127	3.4	---	---	---	---	---
F1/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-128	5.2	---	---	---	---	---
F1/R3/21stMar/M	29-Mar-2018	HK1823050-129	3.3	---	---	---	---	---
F1/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-130	3.9	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
F1/R3/21stMar/B	29-Mar-2018	HK1823050-131	6.2	---	---	---	---	---
F1/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-132	7.8	---	---	---	---	---
C2/R3/21stMar/S	29-Mar-2018	HK1823050-133	3.2	---	---	---	---	---
C2/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-134	3.5	---	---	---	---	---
C2/R3/21stMar/M	29-Mar-2018	HK1823050-135	2.7	---	---	---	---	---
C2/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-136	4.5	---	---	---	---	---
C2/R3/21stMar/B	29-Mar-2018	HK1823050-137	4.1	---	---	---	---	---
C2/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-138	3.7	---	---	---	---	---
C3/R3/21stMar/S	29-Mar-2018	HK1823050-139	2.4	---	---	---	---	---
C3/R3/21stMar/S Duplicate	29-Mar-2018	HK1823050-140	4.3	---	---	---	---	---
C3/R3/21stMar/M	29-Mar-2018	HK1823050-141	3.8	---	---	---	---	---
C3/R3/21stMar/M Duplicate	29-Mar-2018	HK1823050-142	4.7	---	---	---	---	---
C3/R3/21stMar/B	29-Mar-2018	HK1823050-143	7.9	---	---	---	---	---
C3/R3/21stMar/B Duplicate	29-Mar-2018	HK1823050-144	6.8	---	---	---	---	---
E1/R4/21stMar/S	29-Mar-2018	HK1823050-145	2.7	---	---	---	---	---
E1/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-146	2.6	---	---	---	---	---
E1/R4/21stMar/M	29-Mar-2018	HK1823050-147	2.8	---	---	---	---	---
E1/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-148	4.1	---	---	---	---	---
E1/R4/21stMar/B	29-Mar-2018	HK1823050-149	3.9	---	---	---	---	---
E1/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-150	3.8	---	---	---	---	---
G1/R4/21stMar/S	29-Mar-2018	HK1823050-151	3.4	---	---	---	---	---
G1/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-152	5.1	---	---	---	---	---
G1/R4/21stMar/M	29-Mar-2018	HK1823050-153	2.7	---	---	---	---	---
G1/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-154	2.9	---	---	---	---	---
G1/R4/21stMar/B	29-Mar-2018	HK1823050-155	3.6	---	---	---	---	---
G1/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-156	4.0	---	---	---	---	---
I3/R4/21stMar/S	29-Mar-2018	HK1823050-157	3.9	---	---	---	---	---
I3/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-158	5.5	---	---	---	---	---
I3/R4/21stMar/M	29-Mar-2018	HK1823050-159	3.6	---	---	---	---	---
I3/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-160	2.5	---	---	---	---	---
I3/R4/21stMar/B	29-Mar-2018	HK1823050-161	6.2	---	---	---	---	---
I3/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-162	4.2	---	---	---	---	---
I4/R4/21stMar/S	29-Mar-2018	HK1823050-163	4.8	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-164	4.3	---	---	---	---	---
I4/R4/21stMar/M	29-Mar-2018	HK1823050-165	3.2	---	---	---	---	---
I4/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-166	4.5	---	---	---	---	---
I4/R4/21stMar/B	29-Mar-2018	HK1823050-167	4.8	---	---	---	---	---
I4/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-168	4.8	---	---	---	---	---
B1/R4/21stMar/S	29-Mar-2018	HK1823050-169	1.1	---	---	---	---	---
B1/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-170	1.1	---	---	---	---	---
B1/R4/21stMar/M	29-Mar-2018	HK1823050-171	0.5	---	---	---	---	---
B1/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-172	<0.5	---	---	---	---	---
B1/R4/21stMar/B	29-Mar-2018	HK1823050-173	0.8	---	---	---	---	---
B1/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-174	1.2	---	---	---	---	---
F1/R4/21stMar/S	29-Mar-2018	HK1823050-175	2.9	---	---	---	---	---
F1/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-176	2.5	---	---	---	---	---
F1/R4/21stMar/M	29-Mar-2018	HK1823050-177	4.1	---	---	---	---	---
F1/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-178	2.5	---	---	---	---	---
F1/R4/21stMar/B	29-Mar-2018	HK1823050-179	4.3	---	---	---	---	---
F1/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-180	3.5	---	---	---	---	---
C2/R4/21stMar/S	29-Mar-2018	HK1823050-181	3.8	---	---	---	---	---
C2/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-182	3.3	---	---	---	---	---
C2/R4/21stMar/M	29-Mar-2018	HK1823050-183	3.9	---	---	---	---	---
C2/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-184	3.2	---	---	---	---	---
C2/R4/21stMar/B	29-Mar-2018	HK1823050-185	3.4	---	---	---	---	---
C2/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-186	5.2	---	---	---	---	---
C3/R4/21stMar/S	29-Mar-2018	HK1823050-187	3.2	---	---	---	---	---
C3/R4/21stMar/S Duplicate	29-Mar-2018	HK1823050-188	4.7	---	---	---	---	---
C3/R4/21stMar/M	29-Mar-2018	HK1823050-189	4.1	---	---	---	---	---
C3/R4/21stMar/M Duplicate	29-Mar-2018	HK1823050-190	4.7	---	---	---	---	---
C3/R4/21stMar/B	29-Mar-2018	HK1823050-191	4.0	---	---	---	---	---
C3/R4/21stMar/B Duplicate	29-Mar-2018	HK1823050-192	5.0	---	---	---	---	---
E1/R5/21stMar/S	29-Mar-2018	HK1823050-193	3.1	---	---	---	---	---
E1/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-194	3.8	---	---	---	---	---
E1/R5/21stMar/M	29-Mar-2018	HK1823050-195	4.0	---	---	---	---	---
E1/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-196	2.3	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
E1/R5/21stMar/B	29-Mar-2018	HK1823050-197	2.6	---	---	---	---	---
E1/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-198	3.3	---	---	---	---	---
G1/R5/21stMar/S	29-Mar-2018	HK1823050-199	1.2	---	---	---	---	---
G1/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-200	1.1	---	---	---	---	---
G1/R5/21stMar/M	29-Mar-2018	HK1823050-201	2.5	---	---	---	---	---
G1/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-202	2.3	---	---	---	---	---
G1/R5/21stMar/B	29-Mar-2018	HK1823050-203	2.1	---	---	---	---	---
G1/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-204	2.3	---	---	---	---	---
I3/R5/21stMar/S	29-Mar-2018	HK1823050-205	2.4	---	---	---	---	---
I3/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-206	2.9	---	---	---	---	---
I3/R5/21stMar/M	29-Mar-2018	HK1823050-207	3.3	---	---	---	---	---
I3/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-208	3.3	---	---	---	---	---
I3/R5/21stMar/B	29-Mar-2018	HK1823050-209	3.1	---	---	---	---	---
I3/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-210	3.0	---	---	---	---	---
I4/R5/21stMar/S	29-Mar-2018	HK1823050-211	2.0	---	---	---	---	---
I4/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-212	2.0	---	---	---	---	---
I4/R5/21stMar/M	29-Mar-2018	HK1823050-213	2.0	---	---	---	---	---
I4/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-214	1.5	---	---	---	---	---
I4/R5/21stMar/B	29-Mar-2018	HK1823050-215	2.3	---	---	---	---	---
I4/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-216	3.1	---	---	---	---	---
B1/R5/21stMar/S	29-Mar-2018	HK1823050-217	1.2	---	---	---	---	---
B1/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-218	2.4	---	---	---	---	---
B1/R5/21stMar/M	29-Mar-2018	HK1823050-219	3.4	---	---	---	---	---
B1/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-220	2.5	---	---	---	---	---
B1/R5/21stMar/B	29-Mar-2018	HK1823050-221	3.0	---	---	---	---	---
B1/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-222	2.5	---	---	---	---	---
F1/R5/21stMar/S	29-Mar-2018	HK1823050-223	2.9	---	---	---	---	---
F1/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-224	2.7	---	---	---	---	---
F1/R5/21stMar/M	29-Mar-2018	HK1823050-225	5.3	---	---	---	---	---
F1/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-226	3.6	---	---	---	---	---
F1/R5/21stMar/B	29-Mar-2018	HK1823050-227	3.0	---	---	---	---	---
F1/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-228	4.0	---	---	---	---	---
C2/R5/21stMar/S	29-Mar-2018	HK1823050-229	2.4	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
C2/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-230	3.4	---	---	---	---	---
C2/R5/21stMar/M	29-Mar-2018	HK1823050-231	3.0	---	---	---	---	---
C2/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-232	3.4	---	---	---	---	---
C2/R5/21stMar/B	29-Mar-2018	HK1823050-233	2.7	---	---	---	---	---
C2/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-234	3.0	---	---	---	---	---
C3/R5/21stMar/S	29-Mar-2018	HK1823050-235	2.3	---	---	---	---	---
C3/R5/21stMar/S Duplicate	29-Mar-2018	HK1823050-236	2.9	---	---	---	---	---
C3/R5/21stMar/M	29-Mar-2018	HK1823050-237	3.0	---	---	---	---	---
C3/R5/21stMar/M Duplicate	29-Mar-2018	HK1823050-238	2.2	---	---	---	---	---
C3/R5/21stMar/B	29-Mar-2018	HK1823050-239	5.0	---	---	---	---	---
C3/R5/21stMar/B Duplicate	29-Mar-2018	HK1823050-240	4.0	---	---	---	---	---
E1/R6/21stMar/S	29-Mar-2018	HK1823050-241	4.6	---	---	---	---	---
E1/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-242	4.0	---	---	---	---	---
E1/R6/21stMar/M	29-Mar-2018	HK1823050-243	4.1	---	---	---	---	---
E1/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-244	4.6	---	---	---	---	---
E1/R6/21stMar/B	29-Mar-2018	HK1823050-245	3.6	---	---	---	---	---
E1/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-246	2.9	---	---	---	---	---
G1/R6/21stMar/S	29-Mar-2018	HK1823050-247	4.0	---	---	---	---	---
G1/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-248	5.1	---	---	---	---	---
G1/R6/21stMar/M	29-Mar-2018	HK1823050-249	7.3	---	---	---	---	---
G1/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-250	5.2	---	---	---	---	---
G1/R6/21stMar/B	29-Mar-2018	HK1823050-251	5.2	---	---	---	---	---
G1/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-252	3.4	---	---	---	---	---
I3/R6/21stMar/S	29-Mar-2018	HK1823050-253	3.1	---	---	---	---	---
I3/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-254	2.9	---	---	---	---	---
I3/R6/21stMar/M	29-Mar-2018	HK1823050-255	2.9	---	---	---	---	---
I3/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-256	2.4	---	---	---	---	---
I3/R6/21stMar/B	29-Mar-2018	HK1823050-257	2.5	---	---	---	---	---
I3/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-258	2.7	---	---	---	---	---
I4/R6/21stMar/S	29-Mar-2018	HK1823050-259	2.8	---	---	---	---	---
I4/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-260	3.1	---	---	---	---	---
I4/R6/21stMar/M	29-Mar-2018	HK1823050-261	2.5	---	---	---	---	---
I4/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-262	2.3	---	---	---	---	---

Sub-Matrix: MARINE WATER			Compound LOR Unit	EA025: Suspended Solids (SS)	---	---	---	---
				0.5 mg/L	---	---	---	---
Client sample ID	Client sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	---	---	---	---	---
I4/R6/21stMar/B	29-Mar-2018	HK1823050-263	3.5	---	---	---	---	---
I4/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-264	3.7	---	---	---	---	---
B1/R6/21stMar/S	29-Mar-2018	HK1823050-265	4.7	---	---	---	---	---
B1/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-266	4.5	---	---	---	---	---
B1/R6/21stMar/M	29-Mar-2018	HK1823050-267	3.6	---	---	---	---	---
B1/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-268	3.1	---	---	---	---	---
B1/R6/21stMar/B	29-Mar-2018	HK1823050-269	4.6	---	---	---	---	---
B1/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-270	4.5	---	---	---	---	---
F1/R6/21stMar/S	29-Mar-2018	HK1823050-271	4.5	---	---	---	---	---
F1/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-272	4.6	---	---	---	---	---
F1/R6/21stMar/M	29-Mar-2018	HK1823050-273	4.4	---	---	---	---	---
F1/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-274	6.1	---	---	---	---	---
F1/R6/21stMar/B	29-Mar-2018	HK1823050-275	6.1	---	---	---	---	---
F1/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-276	4.2	---	---	---	---	---
C2/R6/21stMar/S	29-Mar-2018	HK1823050-277	6.2	---	---	---	---	---
C2/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-278	5.3	---	---	---	---	---
C2/R6/21stMar/M	29-Mar-2018	HK1823050-279	4.6	---	---	---	---	---
C2/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-280	4.6	---	---	---	---	---
C2/R6/21stMar/B	29-Mar-2018	HK1823050-281	3.8	---	---	---	---	---
C2/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-282	4.3	---	---	---	---	---
C3/R6/21stMar/S	29-Mar-2018	HK1823050-283	4.5	---	---	---	---	---
C3/R6/21stMar/S Duplicate	29-Mar-2018	HK1823050-284	5.3	---	---	---	---	---
C3/R6/21stMar/M	29-Mar-2018	HK1823050-285	3.6	---	---	---	---	---
C3/R6/21stMar/M Duplicate	29-Mar-2018	HK1823050-286	2.9	---	---	---	---	---
C3/R6/21stMar/B	29-Mar-2018	HK1823050-287	3.9	---	---	---	---	---
C3/R6/21stMar/B Duplicate	29-Mar-2018	HK1823050-288	3.2	---	---	---	---	---

## Laboratory Duplicate (DUP) Report

Matrix: WATER

Laboratory Duplicate (DUP) Report								
Laboratory sample ID	Client sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538707)</b>								
HK1823050-001	E1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	0.8	1.2	35.9
HK1823050-011	G1/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	4.3	13.6
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538708)</b>								
HK1823050-021	I4/R1/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	1.0	1.4	28.6
HK1823050-031	F1/R1/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.1	2.8	10.1
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538709)</b>								
HK1823050-041	C2/R1/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.0	2.8	10.3
HK1823050-051	E1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.2	3.6	16.7
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538710)</b>								
HK1823050-061	I3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.0	3.4	14.9
HK1823050-071	I4/R2/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	13.8	15.4	10.4
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538711)</b>								
HK1823050-081	F1/R2/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.2	4.1	22.1
HK1823050-091	C3/R2/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	6.6	7.0	5.17
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538712)</b>								
HK1823050-101	E1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	8.0	9.0	10.9
HK1823050-111	I3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.8	3.1	12.0
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538713)</b>								
HK1823050-121	B1/R3/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.4	3.6	7.14
HK1823050-131	F1/R3/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	6.2	7.4	17.4
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538714)</b>								
HK1823050-141	C3/R3/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	4.0	7.03
HK1823050-151	G1/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.4	4.2	21.3
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538715)</b>								
HK1823050-161	I3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	6.2	5.8	5.81
HK1823050-171	B1/R4/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	0.5	0.8	41.5
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538716)</b>								
HK1823050-181	C2/R4/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	3.2	17.1
HK1823050-191	C3/R4/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.0	4.5	10.5
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538717)</b>								
HK1823050-201	G1/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.5	3.4	29.0
HK1823050-211	I4/R5/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.0	1.8	10.8
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538718)</b>								
HK1823050-221	B1/R5/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.0	2.5	15.5
HK1823050-231	C2/R5/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.0	2.7	9.78

Matrix: WATER									Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Client sample ID	Method: Compound			CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)			
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538719)</b>													
HK1823050-241	E1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.6	3.9	16.4					
HK1823050-251	G1/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	5.2	5.1	2.41					
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538720)</b>													
HK1823050-261	I4/R6/21stMar/M	EA025: Suspended Solids (SS)	---	0.5	mg/L	2.5	2.6	0.00					
HK1823050-271	F1/R6/21stMar/S	EA025: Suspended Solids (SS)	---	0.5	mg/L	4.5	4.2	5.16					
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538721)</b>													
HK1823050-281	C2/R6/21stMar/B	EA025: Suspended Solids (SS)	---	0.5	mg/L	3.8	4.6	18.3					

### Method Blank (MB), Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report

Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report							
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
						Concentration	LCS	DCS	Low	High	Value	Control Limit
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538707)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	96.5	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538708)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	99.5	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538709)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	110	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538710)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	105	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538711)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	109	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538712)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	91.5	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538713)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	88.5	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538714)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	110	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538715)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	112	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538716)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	97.0	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538717)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	90.5	---	85	115	---	---	---
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538718)</b>												
EA025: Suspended Solids (SS)	---	0.5	mg/L	<0.5	20 mg/L	108	---	85	115	---	---	---

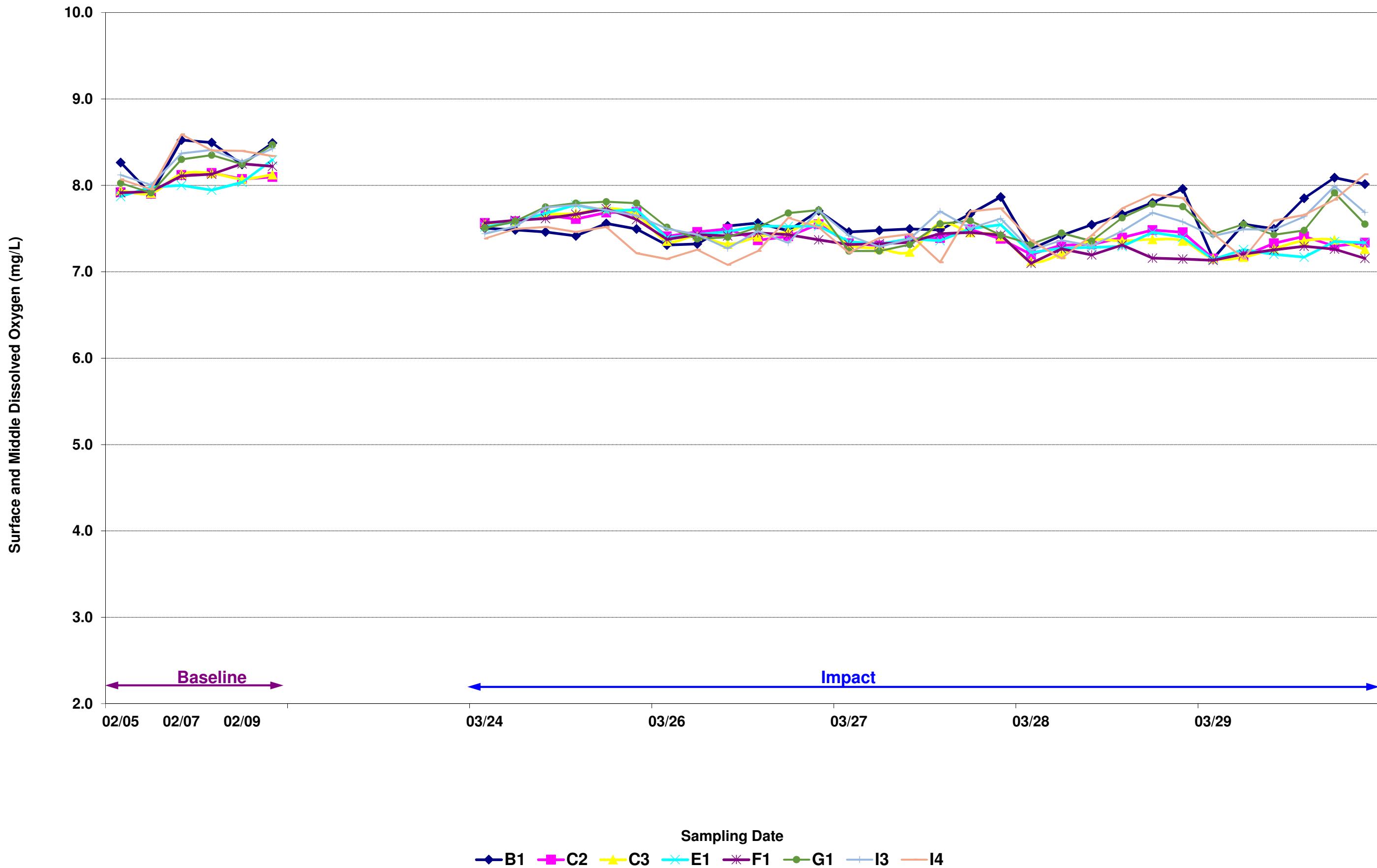
Matrix: WATER	Method Blank (MB) Report				Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report													
	Method: Compound	CAS Number	LOR	Unit	Result	Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)							
							Concentration	LCS	DCS	Low	High	Value	Control Limit					
<b>EA/ED: Physical and Aggregate Properties (QCLot: 1538719)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	111	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538720)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	105	---	85	115	---	---	---						
<b>EA/ED: Physical and Aggregate Properties (QC Lot: 1538721)</b>																		
EA025: Suspended Solids (SS)	----	0.5	mg/L	<0.5	20 mg/L	95.5	---	85	115	---	---	---						

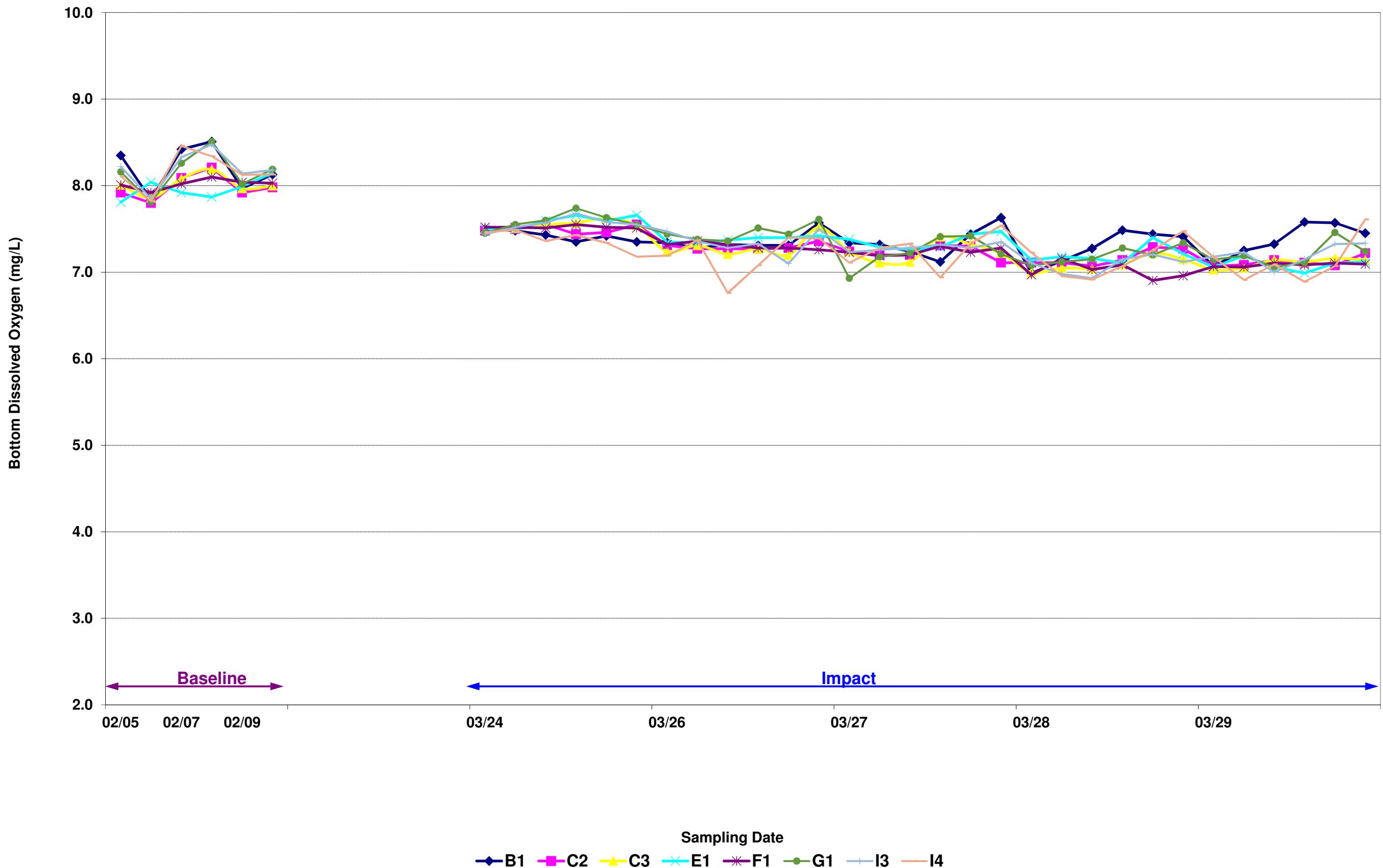
### Matrix Spike (MS) and Matrix Spike Duplicate (MSD) Report

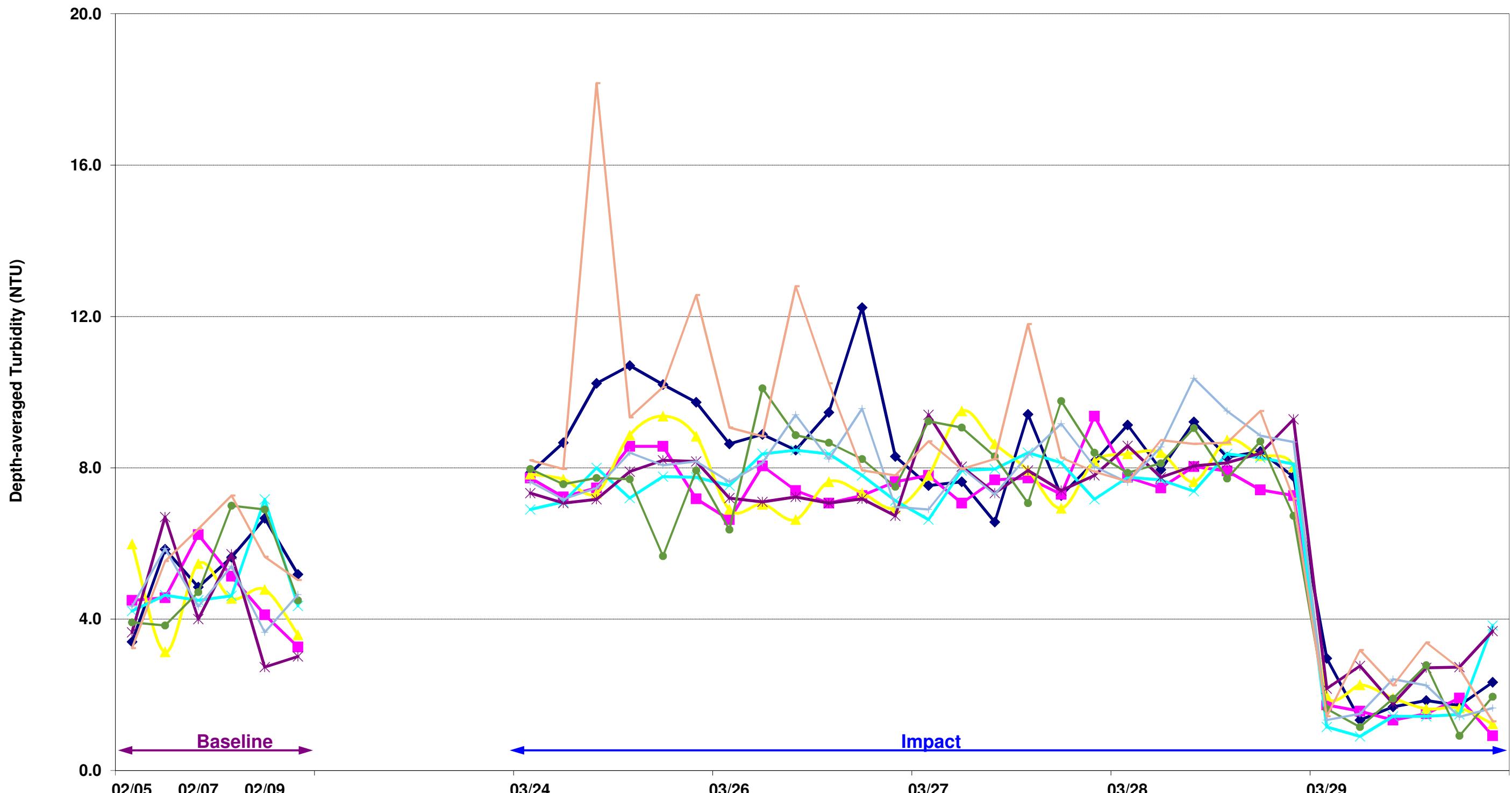
- No Matrix Spike (MS) or Matrix Spike Duplicate (MSD) Results are required to be reported.

Annex C

## Impact Water Quality Monitoring Results

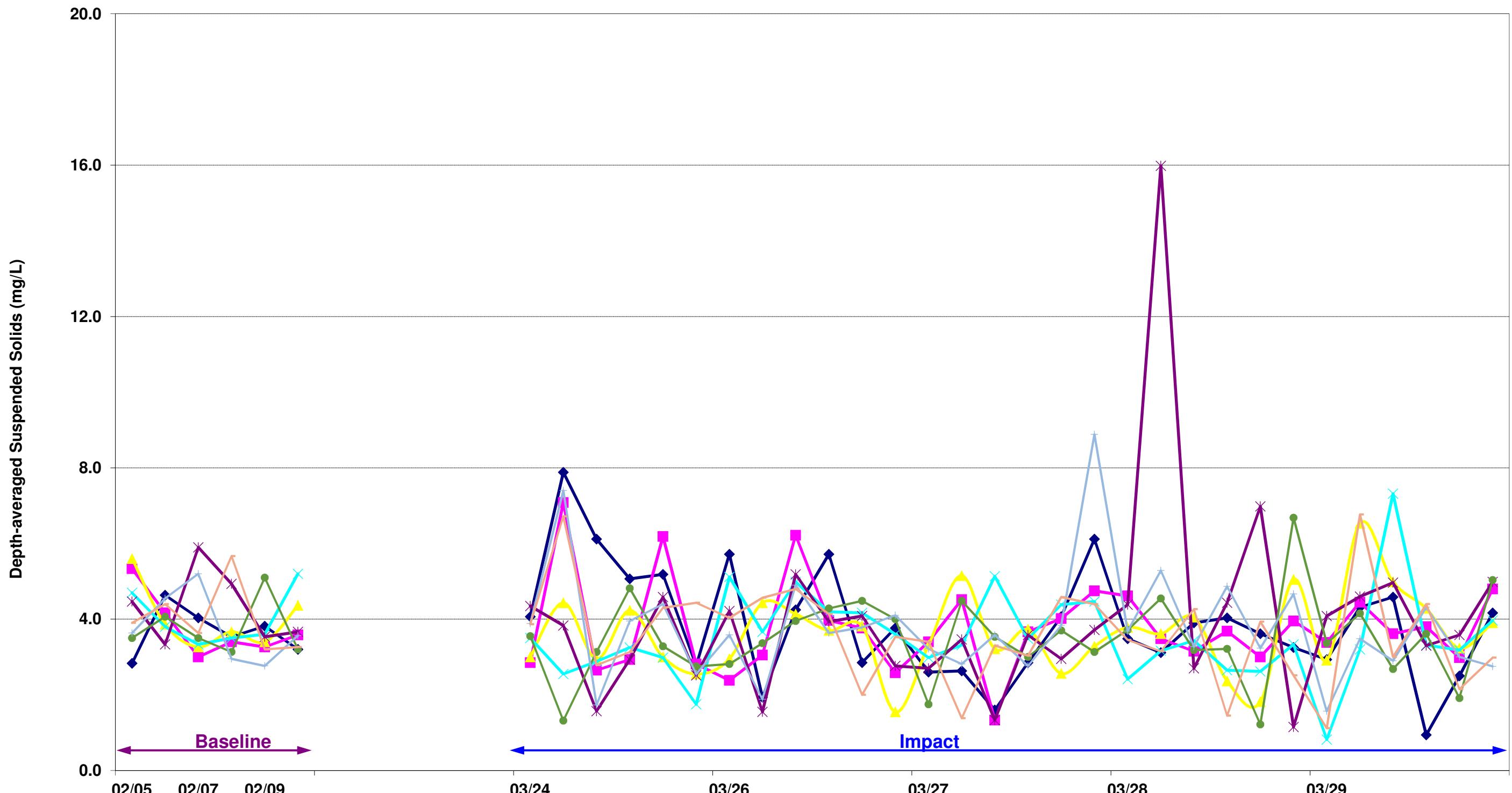






**Sampling Date**

—●— B1	—■— C2	—▲— C3	—×— E1	—*— F1	—●— G1	—+— I3	—— I4
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Sampling Date

—♦— B1 —■— C2 —★— C3 —×— E1 —\*— F1 —●— G1 —+— I3 —— I4

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-24	Round 1	E1	08:02	Surface	2.4	99.4	7.56	6.6	<span style="color: red;">●</span> <b>7.52</b>	<span style="color: red;">●</span> <u>7.50</u>	<span style="color: red;">●</span> <b>6.9</b>	<span style="color: green;">●</span> 3.50
2018-Mar-24	Round 1	E1	08:02	Surface	3.9	99.4	7.56	6.6				
2018-Mar-24	Round 1	E1	08:02	Middle	2.1	98.3	7.48	6.5				
2018-Mar-24	Round 1	E1	08:02	Middle	3.0	98.3	7.48	6.5				
2018-Mar-24	Round 1	E1	08:02	Bottom	4.1	98.8	7.50	7.6				
2018-Mar-24	Round 1	E1	08:02	Bottom	5.5	98.8	7.50	7.6				
2018-Mar-24	Round 1	F1	09:23	Surface	4.3	100.4	7.60	7.4	<span style="color: red;">●</span> <b>7.57</b>	<span style="color: red;">●</span> <u>7.52</u>	<span style="color: red;">●</span> <b>7.3</b>	<span style="color: green;">●</span> 4.35
2018-Mar-24	Round 1	F1	09:23	Surface	4.2	100.4	7.60	7.4				
2018-Mar-24	Round 1	F1	09:23	Middle	4.0	99.5	7.53	7.9				
2018-Mar-24	Round 1	F1	09:23	Middle	4.7	99.5	7.53	7.9				
2018-Mar-24	Round 1	F1	09:23	Bottom	3.7	99.4	7.52	6.7				
2018-Mar-24	Round 1	F1	09:23	Bottom	5.2	99.4	7.52	6.7				
2018-Mar-24	Round 1	B1	08:43	Surface	2.5	98.7	7.50	7.7	<span style="color: red;">●</span> <b>7.51</b>	<span style="color: red;">●</span> <u>7.50</u>	<span style="color: red;">●</span> <b>7.9</b>	<span style="color: green;">●</span> 4.07
2018-Mar-24	Round 1	B1	08:43	Surface	3.3	98.7	7.50	7.7				
2018-Mar-24	Round 1	B1	08:43	Middle	4.5	98.9	7.51	8.1				
2018-Mar-24	Round 1	B1	08:43	Middle	3.9	98.9	7.51	8.1				
2018-Mar-24	Round 1	B1	08:43	Bottom	4.6	98.7	7.50	7.8				
2018-Mar-24	Round 1	B1	08:43	Bottom	5.6	98.7	7.50	7.8				
2018-Mar-24	Round 1	C2	09:04	Surface	2.3	100.0	7.61	8.5	<span style="color: red;">●</span> <b>7.57</b>	<span style="color: red;">●</span> <u>7.48</u>	<span style="color: red;">●</span> <b>7.7</b>	<span style="color: green;">●</span> 2.85
2018-Mar-24	Round 1	C2	09:04	Surface	2.4	100.0	7.61	8.5				
2018-Mar-24	Round 1	C2	09:04	Middle	2.9	99.1	7.52	7.0				
2018-Mar-24	Round 1	C2	09:04	Middle	2.8	99.1	7.52	7.0				
2018-Mar-24	Round 1	C2	09:04	Bottom	3.8	98.7	7.48	7.7				
2018-Mar-24	Round 1	C2	09:04	Bottom	2.9	98.7	7.48	7.7				
2018-Mar-24	Round 1	C3	09:14	Surface	2.5	100.5	7.61	7.3	<span style="color: red;">●</span> <b>7.56</b>	<span style="color: red;">●</span> <u>7.50</u>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 3.00
2018-Mar-24	Round 1	C3	09:14	Surface	2.1	100.5	7.61	7.3				
2018-Mar-24	Round 1	C3	09:14	Middle	4.2	99.2	7.51	7.8				
2018-Mar-24	Round 1	C3	09:14	Middle	3.1	99.2	7.51	7.8				
2018-Mar-24	Round 1	C3	09:14	Bottom	3.2	99.0	7.50	8.4				
2018-Mar-24	Round 1	C3	09:14	Bottom	2.9	99.0	7.50	8.4				
2018-Mar-24	Round 1	I3	08:25	Surface	4.0	98.0	7.44	7.3	<span style="color: red;">●</span> <b>7.44</b>	<span style="color: red;">●</span> <u>7.44</u>	<span style="color: red;">●</span> <b>7.6</b>	<span style="color: green;">●</span> 3.88
2018-Mar-24	Round 1	I3	08:25	Surface	3.7	98.0	7.44	7.3				
2018-Mar-24	Round 1	I3	08:25	Middle	3.9	97.9	7.44	7.5				
2018-Mar-24	Round 1	I3	08:25	Middle	3.1	97.9	7.44	7.5				
2018-Mar-24	Round 1	I3	08:25	Bottom	4.5	98.0	7.44	8.1				
2018-Mar-24	Round 1	I3	08:25	Bottom	4.1	98.0	7.44	8.1				
2018-Mar-24	Round 1	I4	08:32	Surface	2.3	97.4	7.39	7.8	<span style="color: red;">●</span> <b>7.39</b>	<span style="color: red;">●</span> <u>7.46</u>	<span style="color: red;">●</span> <b>8.2</b>	<span style="color: green;">●</span> 3.87
2018-Mar-24	Round 1	I4	08:32	Surface	3.6	97.4	7.39	7.8				
2018-Mar-24	Round 1	I4	08:32	Middle	3.6	97.1	7.38	8.2				
2018-Mar-24	Round 1	I4	08:32	Middle	4.0	97.1	7.38	8.2				
2018-Mar-24	Round 1	I4	08:32	Bottom	4.4	98.3	7.46	8.6				
2018-Mar-24	Round 1	I4	08:32	Bottom	5.3	98.3	7.46	8.6				
2018-Mar-24	Round 1	G1	08:19	Surface	3.6	99.0	7.52	7.2	<span style="color: red;">●</span> <b>7.51</b>	<span style="color: red;">●</span> <u>7.45</u>	<span style="color: red;">●</span> <b>8.0</b>	<span style="color: green;">●</span> 3.55
2018-Mar-24	Round 1	G1	08:19	Surface	3.9	99.0	7.52	7.2				
2018-Mar-24	Round 1	G1	08:19	Middle	2.2	98.6	7.49	8.1				
2018-Mar-24	Round 1	G1	08:19	Middle	3.7	98.6	7.49	8.1				
2018-Mar-24	Round 1	G1	08:19	Bottom	3.5	98.2	7.45	8.6				
2018-Mar-24	Round 1	G1	08:19	Bottom	4.4	98.2	7.45	8.6				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-24	Round 2	E1	10:03	Surface	1.3	101.0	7.67	7.1	<span style="color: red;">●</span> <b>7.58</b>	<span style="color: red;">●</span> <u>7.49</u>	<span style="color: red;">●</span> <b>7.1</b>	<span style="color: green;">●</span> 2.55
2018-Mar-24	Round 2	E1	10:03	Surface	1.4	101.0	7.67	7.1				
2018-Mar-24	Round 2	E1	10:03	Middle	2.6	98.7	7.49	6.3				
2018-Mar-24	Round 2	E1	10:03	Middle	2.5	98.7	7.49	6.3				
2018-Mar-24	Round 2	E1	10:03	Bottom	4.3	98.8	7.49	7.9				
2018-Mar-24	Round 2	E1	10:03	Bottom	3.2	98.8	7.49	7.9				
2018-Mar-24	Round 2	F1	11:19	Surface	4.6	101.0	7.62	8.2	<span style="color: red;">●</span> <b>7.60</b>	<span style="color: red;">●</span> <u>7.52</u>	<span style="color: red;">●</span> <b>7.1</b>	<span style="color: green;">●</span> 3.83
2018-Mar-24	Round 2	F1	11:19	Surface	2.9	101.0	7.62	8.2				
2018-Mar-24	Round 2	F1	11:19	Middle	3.8	100.1	7.57	5.7				
2018-Mar-24	Round 2	F1	11:19	Middle	3.4	100.1	7.57	5.7				
2018-Mar-24	Round 2	F1	11:19	Bottom	4.5	99.4	7.52	7.3				
2018-Mar-24	Round 2	F1	11:19	Bottom	3.8	99.4	7.52	7.3				
2018-Mar-24	Round 2	B1	10:38	Surface	6.5	99.3	7.52	7.0	<span style="color: red;">●</span> <b>7.49</b>	<span style="color: red;">●</span> <u>7.48</u>	<span style="color: red;">●</span> <b>8.7</b>	<span style="color: red;">●</span> <b>7.88</b>
2018-Mar-24	Round 2	B1	10:38	Surface	5.1	99.3	7.52	7.0				
2018-Mar-24	Round 2	B1	10:38	Middle	7.6	98.2	7.45	9.2				
2018-Mar-24	Round 2	B1	10:38	Middle	8.2	98.2	7.45	9.2				
2018-Mar-24	Round 2	B1	10:38	Bottom	10.4	98.6	7.48	9.8				
2018-Mar-24	Round 2	B1	10:38	Bottom	9.5	98.6	7.48	9.8				
2018-Mar-24	Round 2	C2	10:59	Surface	7.7	100.9	7.64	7.6	<span style="color: red;">●</span> <b>7.59</b>	<span style="color: red;">●</span> <u>7.50</u>	<span style="color: red;">●</span> <b>7.2</b>	<span style="color: yellow;">●</span> 7.08
2018-Mar-24	Round 2	C2	10:59	Surface	7.3	100.9	7.64	7.6				
2018-Mar-24	Round 2	C2	10:59	Middle	7.0	99.3	7.53	7.1				
2018-Mar-24	Round 2	C2	10:59	Middle	6.7	99.3	7.53	7.1				
2018-Mar-24	Round 2	C2	10:59	Bottom	7.0	98.9	7.50	7.0				
2018-Mar-24	Round 2	C2	10:59	Bottom	6.8	98.9	7.50	7.0				
2018-Mar-24	Round 2	C3	11:10	Surface	4.2	100.7	7.61	7.3	<span style="color: red;">●</span> <b>7.59</b>	<span style="color: red;">●</span> <u>7.51</u>	<span style="color: red;">●</span> <b>7.7</b>	<span style="color: green;">●</span> 4.43
2018-Mar-24	Round 2	C3	11:10	Surface	3.4	100.7	7.61	7.3				
2018-Mar-24	Round 2	C3	11:10	Middle	3.0	99.9	7.56	7.1				
2018-Mar-24	Round 2	C3	11:10	Middle	3.8	99.9	7.56	7.1				
2018-Mar-24	Round 2	C3	11:10	Bottom	6.9	99.2	7.51	8.7				
2018-Mar-24	Round 2	C3	11:10	Bottom	5.3	99.2	7.51	8.7				
2018-Mar-24	Round 2	I3	10:26	Surface	3.6	99.6	7.55	6.5	<span style="color: red;">●</span> <b>7.53</b>	<span style="color: red;">●</span> <u>7.52</u>	<span style="color: red;">●</span> <b>7.2</b>	<span style="color: red;">●</span> <b>7.40</b>
2018-Mar-24	Round 2	I3	10:26	Surface	4.5	99.6	7.55	6.5				
2018-Mar-24	Round 2	I3	10:26	Middle	6.1	98.7	7.50	7.5				
2018-Mar-24	Round 2	I3	10:26	Middle	7.7	98.7	7.50	7.5				
2018-Mar-24	Round 2	I3	10:26	Bottom	11.7	99.0	7.52	7.5				
2018-Mar-24	Round 2	I3	10:26	Bottom	10.8	99.0	7.52	7.5				
2018-Mar-24	Round 2	I4	10:32	Surface	4.9	99.3	7.52	7.5	<span style="color: red;">●</span> <b>7.50</b>	<span style="color: red;">●</span> <u>7.49</u>	<span style="color: red;">●</span> <b>8.0</b>	<span style="color: green;">●</span> 6.72
2018-Mar-24	Round 2	I4	10:32	Surface	5.0	99.3	7.52	7.5				
2018-Mar-24	Round 2	I4	10:32	Middle	6.1	98.6	7.47	8.5				
2018-Mar-24	Round 2	I4	10:32	Middle	7.8	98.6	7.47	8.5				
2018-Mar-24	Round 2	I4	10:32	Bottom	7.4	98.7	7.49	7.9				
2018-Mar-24	Round 2	I4	10:32	Bottom	9.1	98.7	7.49	7.9				
2018-Mar-24	Round 2	G1	10:23	Surface	1.0	100.5	7.61	7.0	<span style="color: red;">●</span> <b>7.59</b>	<span style="color: red;">●</span> <u>7.55</u>	<span style="color: red;">●</span> <b>7.6</b>	<span style="color: green;">●</span> 1.32
2018-Mar-24	Round 2	G1	10:23	Surface	1.0	100.5	7.61	7.0				
2018-Mar-24	Round 2	G1	10:23	Middle	0.8	99.6	7.56	7.9				
2018-Mar-24	Round 2	G1	10:23	Middle	0.8	99.6	7.56	7.9				
2018-Mar-24	Round 2	G1	10:23	Bottom	2.2	99.4	7.55	7.8				
2018-Mar-24	Round 2	G1	10:23	Bottom	2.1	99.4	7.55	7.8				

	Water Quality Data Summary										Depth-Averaged SS (mg/L)	
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: orange;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-24	Round 3	E1	12:04	Surface	3.1	102.2	7.75	7.8	<span style="color: red;">●</span> <b>7.68</b>	<span style="color: red;">●</span> <u>7.59</u>	<span style="color: red;">●</span> 8.0	<span style="color: green;">●</span> 2.88
2018-Mar-24	Round 3	E1	12:04	Surface	2.5	102.2	7.75	7.8				
2018-Mar-24	Round 3	E1	12:04	Middle	2.5	100.2	7.60	7.3				
2018-Mar-24	Round 3	E1	12:04	Middle	3.6	100.2	7.60	7.5				
2018-Mar-24	Round 3	E1	12:04	Bottom	3.0	100.0	7.59	8.8				
2018-Mar-24	Round 3	E1	12:04	Bottom	2.6	100.0	7.59	8.8				
2018-Mar-24	Round 3	F1	13:21	Surface	1.7	101.8	7.66	6.7	<span style="color: red;">●</span> <b>7.62</b>	<span style="color: red;">●</span> <u>7.51</u>	<span style="color: red;">●</span> 7.2	<span style="color: green;">●</span> 1.57
2018-Mar-24	Round 3	F1	13:21	Surface	1.4	101.8	7.66	6.7				
2018-Mar-24	Round 3	F1	13:21	Middle	1.8	100.1	7.57	6.8				
2018-Mar-24	Round 3	F1	13:21	Middle	1.7	100.1	7.57	6.8				
2018-Mar-24	Round 3	F1	13:21	Bottom	1.4	99.3	7.51	8.0				
2018-Mar-24	Round 3	F1	13:21	Bottom	1.4	99.3	7.51	8.0				
2018-Mar-24	Round 3	B1	12:41	Surface	6.3	98.8	7.48	10.7	<span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <u>7.43</u>	<span style="color: red;">●</span> 10.2	<span style="color: green;">●</span> 6.12
2018-Mar-24	Round 3	B1	12:41	Surface	6.0	98.8	7.48	10.7				
2018-Mar-24	Round 3	B1	12:41	Middle	5.6	98.2	7.44	10.6				
2018-Mar-24	Round 3	B1	12:41	Middle	5.6	98.2	7.44	10.6				
2018-Mar-24	Round 3	B1	12:41	Bottom	5.9	98.1	7.43	9.4				
2018-Mar-24	Round 3	B1	12:41	Bottom	7.3	98.1	7.43	9.4				
2018-Mar-24	Round 3	C2	13:01	Surface	2.3	102.4	7.70	7.2	<span style="color: red;">●</span> <b>7.66</b>	<span style="color: red;">●</span> <u>7.55</u>	<span style="color: red;">●</span> 7.5	<span style="color: green;">●</span> 2.65
2018-Mar-24	Round 3	C2	13:01	Surface	2.3	102.4	7.70	7.2				
2018-Mar-24	Round 3	C2	13:01	Middle	2.9	100.8	7.61	7.1				
2018-Mar-24	Round 3	C2	13:01	Middle	3.3	100.8	7.61	7.1				
2018-Mar-24	Round 3	C2	13:01	Bottom	2.7	99.7	7.55	8.1				
2018-Mar-24	Round 3	C2	13:01	Bottom	2.4	99.7	7.55	8.1				
2018-Mar-24	Round 3	C3	13:12	Surface	3.2	102.2	7.71	7.5	<span style="color: red;">●</span> <b>7.66</b>	<span style="color: red;">●</span> <u>7.55</u>	<span style="color: red;">●</span> 7.3	<span style="color: green;">●</span> 2.95
2018-Mar-24	Round 3	C3	13:12	Surface	2.5	102.2	7.71	7.5				
2018-Mar-24	Round 3	C3	13:12	Middle	3.2	100.7	7.61	7.2				
2018-Mar-24	Round 3	C3	13:12	Middle	2.2	100.7	7.61	7.2				
2018-Mar-24	Round 3	C3	13:12	Bottom	2.8	99.8	7.55	7.3				
2018-Mar-24	Round 3	C3	13:12	Bottom	3.8	99.8	7.55	7.3				
2018-Mar-24	Round 3	I3	12:28	Surface	1.8	103.4	7.78	6.7	<span style="color: red;">●</span> <b>7.75</b>	<span style="color: red;">●</span> <u>7.57</u>	<span style="color: red;">●</span> 7.5	<span style="color: green;">●</span> 1.73
2018-Mar-24	Round 3	I3	12:28	Surface	1.9	103.4	7.78	6.7				
2018-Mar-24	Round 3	I3	12:28	Middle	1.4	102.3	7.71	7.4				
2018-Mar-24	Round 3	I3	12:28	Middle	1.7	102.3	7.71	7.4				
2018-Mar-24	Round 3	I3	12:28	Bottom	1.8	99.9	7.57	8.3				
2018-Mar-24	Round 3	I3	12:28	Bottom	1.8	99.9	7.57	8.3				
2018-Mar-24	Round 3	I4	12:35	Surface	2.8	100.3	7.57	8.3	<span style="color: red;">●</span> <b>7.52</b>	<span style="color: red;">●</span> <u>7.36</u>	<span style="color: red;">●</span> 18.2	<span style="color: green;">●</span> 2.78
2018-Mar-24	Round 3	I4	12:35	Surface	2.2	100.3	7.57	8.3				
2018-Mar-24	Round 3	I4	12:35	Middle	2.1	98.7	7.47	10.1				
2018-Mar-24	Round 3	I4	12:35	Middle	3.8	98.7	7.47	10.1				
2018-Mar-24	Round 3	I4	12:35	Bottom	2.3	96.9	7.36	36.1				
2018-Mar-24	Round 3	I4	12:35	Bottom	3.5	96.9	7.36	36.1				
2018-Mar-24	Round 3	G1	12:24	Surface	1.9	103.2	7.78	7.9	<span style="color: red;">●</span> <b>7.75</b>	<span style="color: red;">●</span> <u>7.60</u>	<span style="color: red;">●</span> 7.7	<span style="color: green;">●</span> 3.13
2018-Mar-24	Round 3	G1	12:24	Surface	1.7	103.2	7.78	7.9				
2018-Mar-24	Round 3	G1	12:24	Middle	4.1	102.0	7.72	8.2				
2018-Mar-24	Round 3	G1	12:24	Middle	3.6	102.0	7.72	8.2				
2018-Mar-24	Round 3	G1	12:24	Bottom	4.1	100.2	7.60	7.1				
2018-Mar-24	Round 3	G1	12:24	Bottom	3.4	100.2	7.60	7.1				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-24	Round 4	E1	14:03	Surface	2.6	104.2	7.88	7.5	<span style="color: red;">●</span> <b>7.78</b>	<span style="color: red;">●</span> <u>7.66</u>	<span style="color: red;">●</span> <u>7.2</u>	<span style="color: green;">●</span> 3.25
2018-Mar-24	Round 4	E1	14:03	Surface	2.9	104.2	7.88	7.5				
2018-Mar-24	Round 4	E1	14:03	Middle	2.7	101.2	7.67	6.9				
2018-Mar-24	Round 4	E1	14:03	Middle	3.7	101.2	7.67	6.9				
2018-Mar-24	Round 4	E1	14:03	Bottom	4.3	101.0	7.66	7.2				
2018-Mar-24	Round 4	E1	14:03	Bottom	3.3	101.0	7.66	7.2				
2018-Mar-24	Round 4	F1	15:17	Surface	1.9	102.3	7.73	7.1	<span style="color: red;">●</span> <b>7.67</b>	<span style="color: red;">●</span> <u>7.55</u>	<span style="color: red;">●</span> <u>7.9</u>	<span style="color: green;">●</span> 2.93
2018-Mar-24	Round 4	F1	15:17	Surface	1.4	102.3	7.73	7.1				
2018-Mar-24	Round 4	F1	15:17	Middle	3.8	100.5	7.60	8.8				
2018-Mar-24	Round 4	F1	15:17	Middle	4.3	100.5	7.60	8.8				
2018-Mar-24	Round 4	F1	15:17	Bottom	3.0	99.7	7.55	7.8				
2018-Mar-24	Round 4	F1	15:17	Bottom	3.2	99.7	7.55	7.8				
2018-Mar-24	Round 4	B1	14:39	Surface	3.3	98.9	7.46	11.7	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <u>7.35</u>	<span style="color: red;">●</span> <u>10.7</u>	<span style="color: green;">●</span> 5.07
2018-Mar-24	Round 4	B1	14:39	Surface	4.5	98.9	7.46	11.7				
2018-Mar-24	Round 4	B1	14:39	Middle	4.6	97.5	7.37	9.3				
2018-Mar-24	Round 4	B1	14:39	Middle	4.6	97.5	7.37	9.3				
2018-Mar-24	Round 4	B1	14:39	Bottom	6.3	96.9	7.35	11.1				
2018-Mar-24	Round 4	B1	14:39	Bottom	7.1	96.9	7.35	11.1				
2018-Mar-24	Round 4	C2	14:59	Surface	2.3	102.1	7.71	8.6	<span style="color: red;">●</span> <b>7.61</b>	<span style="color: red;">●</span> <u>7.44</u>	<span style="color: red;">●</span> <u>8.6</u>	<span style="color: green;">●</span> 2.93
2018-Mar-24	Round 4	C2	14:59	Surface	3.0	102.1	7.71	8.6				
2018-Mar-24	Round 4	C2	14:59	Middle	4.2	99.1	7.51	7.9				
2018-Mar-24	Round 4	C2	14:59	Middle	2.6	99.1	7.51	7.9				
2018-Mar-24	Round 4	C2	14:59	Bottom	2.8	98.1	7.44	9.2				
2018-Mar-24	Round 4	C2	14:59	Bottom	2.7	98.1	7.44	9.2				
2018-Mar-24	Round 4	C3	15:09	Surface	2.6	102.5	7.74	8.7	<span style="color: red;">●</span> <b>7.68</b>	<span style="color: red;">●</span> <u>7.57</u>	<span style="color: red;">●</span> <u>8.9</u>	<span style="color: green;">●</span> 4.23
2018-Mar-24	Round 4	C3	15:09	Surface	4.2	102.5	7.74	8.7				
2018-Mar-24	Round 4	C3	15:09	Middle	3.7	100.6	7.61	9.9				
2018-Mar-24	Round 4	C3	15:09	Middle	4.1	100.6	7.61	9.9				
2018-Mar-24	Round 4	C3	15:09	Bottom	5.2	100.0	7.57	8.0				
2018-Mar-24	Round 4	C3	15:09	Bottom	5.6	100.0	7.57	8.0				
2018-Mar-24	Round 4	I3	14:26	Surface	3.9	104.3	7.83	7.6	<span style="color: red;">●</span> <b>7.78</b>	<span style="color: red;">●</span> <u>7.68</u>	<span style="color: red;">●</span> <u>8.4</u>	<span style="color: green;">●</span> 3.95
2018-Mar-24	Round 4	I3	14:26	Surface	4.5	104.3	7.83	7.6				
2018-Mar-24	Round 4	I3	14:26	Middle	3.4	102.1	7.72	8.4				
2018-Mar-24	Round 4	I3	14:26	Middle	3.6	102.1	7.72	8.4				
2018-Mar-24	Round 4	I3	14:26	Bottom	4.8	101.5	7.68	9.2				
2018-Mar-24	Round 4	I3	14:26	Bottom	3.5	101.5	7.68	9.2				
2018-Mar-24	Round 4	I4	14:33	Surface	3.5	100.1	7.55	8.1	<span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <u>7.43</u>	<span style="color: red;">●</span> <u>9.3</u>	<span style="color: green;">●</span> 3.13
2018-Mar-24	Round 4	I4	14:33	Surface	3.6	100.1	7.55	8.1				
2018-Mar-24	Round 4	I4	14:33	Middle	2.9	97.5	7.37	9.2				
2018-Mar-24	Round 4	I4	14:33	Middle	2.2	97.5	7.37	9.2				
2018-Mar-24	Round 4	I4	14:33	Bottom	3.1	98.0	7.43	10.7				
2018-Mar-24	Round 4	I4	14:33	Bottom	3.5	98.0	7.43	10.7				
2018-Mar-24	Round 4	G1	14:22	Surface	2.9	104.3	7.84	8.5	<span style="color: red;">●</span> <b>7.80</b>	<span style="color: red;">●</span> <u>7.74</u>	<span style="color: red;">●</span> <u>7.7</u>	<span style="color: green;">●</span> 4.82
2018-Mar-24	Round 4	G1	14:22	Surface	2.5	104.3	7.84	8.5				
2018-Mar-24	Round 4	G1	14:22	Middle	5.7	102.6	7.75	8.1				
2018-Mar-24	Round 4	G1	14:22	Middle	4.9	102.6	7.75	8.1				
2018-Mar-24	Round 4	G1	14:22	Bottom	6.2	102.2	7.74	6.5				
2018-Mar-24	Round 4	G1	14:22	Bottom	6.7	102.2	7.74	6.5				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-24	Round 5	E1	16:03	Surface	2.8	102.7	7.77	7.8	<span style="color: red;">●</span> <b>7.70</b>	<span style="color: red;">●</span> <u>7.59</u>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 2.98
2018-Mar-24	Round 5	E1	16:03	Surface	2.9	102.7	7.77	7.8				
2018-Mar-24	Round 5	E1	16:03	Middle	3.5	100.8	7.63	8.5				
2018-Mar-24	Round 5	E1	16:03	Middle	2.4	100.8	7.63	8.5				
2018-Mar-24	Round 5	E1	16:03	Bottom	3.1	100.2	7.59	7.0				
2018-Mar-24	Round 5	E1	16:03	Bottom	3.2	100.2	7.59	7.0				
2018-Mar-24	Round 5	F1	17:19	Surface	2.9	103.0	7.77	7.1	<span style="color: red;">●</span> <b>7.73</b>	<span style="color: red;">●</span> <u>7.52</u>	<span style="color: red;">●</span> <b>8.2</b>	<span style="color: green;">●</span> 4.58
2018-Mar-24	Round 5	F1	17:19	Surface	3.0	103.0	7.77	7.1				
2018-Mar-24	Round 5	F1	17:19	Middle	4.6	101.9	7.69	7.2				
2018-Mar-24	Round 5	F1	17:19	Middle	5.7	101.9	7.69	7.2				
2018-Mar-24	Round 5	F1	17:19	Bottom	5.9	99.5	7.52	10.3				
2018-Mar-24	Round 5	F1	17:19	Bottom	5.4	99.5	7.52	10.3				
2018-Mar-24	Round 5	B1	16:40	Surface	4.0	100.4	7.59	8.9	<span style="color: red;">●</span> <b>7.56</b>	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <b>10.2</b>	<span style="color: green;">●</span> 5.18
2018-Mar-24	Round 5	B1	16:40	Surface	4.1	100.4	7.59	8.9				
2018-Mar-24	Round 5	B1	16:40	Middle	4.7	99.6	7.53	9.7				
2018-Mar-24	Round 5	B1	16:40	Middle	4.1	99.6	7.53	9.7				
2018-Mar-24	Round 5	B1	16:40	Bottom	6.8	97.8	7.42	12.0				
2018-Mar-24	Round 5	B1	16:40	Bottom	7.4	97.8	7.42	12.0				
2018-Mar-24	Round 5	C2	17:01	Surface	5.5	102.6	7.76	7.0	<span style="color: red;">●</span> <b>7.69</b>	<span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <b>8.6</b>	<span style="color: green;">●</span> 6.18
2018-Mar-24	Round 5	C2	17:01	Surface	6.6	102.6	7.76	7.0				
2018-Mar-24	Round 5	C2	17:01	Middle	6.5	100.4	7.61	7.9				
2018-Mar-24	Round 5	C2	17:01	Middle	4.4	100.4	7.61	7.9				
2018-Mar-24	Round 5	C2	17:01	Bottom	6.5	98.3	7.46	10.8				
2018-Mar-24	Round 5	C2	17:01	Bottom	7.6	98.3	7.46	10.8				
2018-Mar-24	Round 5	C3	17:11	Surface	2.7	103.1	7.78	7.2	<span style="color: red;">●</span> <b>7.74</b>	<span style="color: red;">●</span> <b>7.62</b>	<span style="color: red;">●</span> <b>9.4</b>	<span style="color: green;">●</span> 3.00
2018-Mar-24	Round 5	C3	17:11	Surface	2.6	103.1	7.78	7.2				
2018-Mar-24	Round 5	C3	17:11	Middle	2.7	101.7	7.69	8.4				
2018-Mar-24	Round 5	C3	17:11	Middle	2.4	101.7	7.69	8.4				
2018-Mar-24	Round 5	C3	17:11	Bottom	4.1	100.8	7.62	12.5				
2018-Mar-24	Round 5	C3	17:11	Bottom	3.5	100.8	7.62	12.5				
2018-Mar-24	Round 5	I3	16:27	Surface	3.7	103.7	7.78	8.4	<span style="color: red;">●</span> <b>7.72</b>	<span style="color: red;">●</span> <b>7.58</b>	<span style="color: red;">●</span> <b>8.1</b>	<span style="color: green;">●</span> 4.40
2018-Mar-24	Round 5	I3	16:27	Surface	3.6	103.7	7.78	8.4				
2018-Mar-24	Round 5	I3	16:27	Middle	3.7	101.5	7.65	8.1				
2018-Mar-24	Round 5	I3	16:27	Middle	2.8	101.5	7.65	8.1				
2018-Mar-24	Round 5	I3	16:27	Bottom	5.7	100.3	7.58	7.7				
2018-Mar-24	Round 5	I3	16:27	Bottom	6.9	100.3	7.58	7.7				
2018-Mar-24	Round 5	I4	16:34	Surface	3.4	102.2	7.68	9.1	<span style="color: red;">●</span> <b>7.52</b>	<span style="color: red;">●</span> <b>7.34</b>	<span style="color: red;">●</span> <b>10.1</b>	<span style="color: green;">●</span> 4.30
2018-Mar-24	Round 5	I4	16:34	Surface	3.5	102.2	7.68	9.1				
2018-Mar-24	Round 5	I4	16:34	Middle	4.0	97.5	7.36	10.0				
2018-Mar-24	Round 5	I4	16:34	Middle	3.3	97.5	7.36	10.0				
2018-Mar-24	Round 5	I4	16:34	Bottom	6.5	96.7	7.34	11.3				
2018-Mar-24	Round 5	I4	16:34	Bottom	5.1	96.7	7.34	11.3				
2018-Mar-24	Round 5	G1	16:23	Surface	2.8	105.5	7.91	7.1	<span style="color: red;">●</span> <b>7.81</b>	<span style="color: red;">●</span> <b>7.63</b>	<span style="color: yellow;">●</span> 5.7	<span style="color: green;">●</span> 3.28
2018-Mar-24	Round 5	G1	16:23	Surface	3.5	105.5	7.91	7.1				
2018-Mar-24	Round 5	G1	16:23	Middle	4.3	102.2	7.71	8.0				
2018-Mar-24	Round 5	G1	16:23	Middle	3.2	102.2	7.71	8.0				
2018-Mar-24	Round 5	G1	16:23	Bottom	2.7	101.0	7.63	1.9				
2018-Mar-24	Round 5	G1	16:23	Bottom	3.2	101.0	7.63	1.9				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-24	Round 6	E1	18:01	Surface	1.7	103.2	7.82	7.2	<span style="color: red;">●</span> <b>7.72</b>	<span style="color: red;">●</span> <u>7.66</u>	<span style="color: red;">●</span> <u>7.8</u>	<span style="color: green;">●</span> 1.75
2018-Mar-24	Round 6	E1	18:01	Surface	1.3	103.2	7.82	7.2				
2018-Mar-24	Round 6	E1	18:01	Middle	1.7	100.7	7.62	7.8				
2018-Mar-24	Round 6	E1	18:01	Middle	1.4	100.6	7.62	7.7				
2018-Mar-24	Round 6	E1	18:01	Bottom	2.3	101.1	7.66	8.3				
2018-Mar-24	Round 6	E1	18:01	Bottom	2.1	101.1	7.66	8.3				
2018-Mar-24	Round 6	F1	19:03	Surface	2.4	101.5	7.66	7.9	<span style="color: red;">●</span> <b>7.61</b>	<span style="color: red;">●</span> <u>7.51</u>	<span style="color: red;">●</span> <u>8.2</u>	<span style="color: green;">●</span> 2.52
2018-Mar-24	Round 6	F1	19:03	Surface	2.2	101.5	7.66	7.9				
2018-Mar-24	Round 6	F1	19:03	Middle	2.3	100.0	7.55	8.9				
2018-Mar-24	Round 6	F1	19:03	Middle	2.5	100.0	7.55	8.9				
2018-Mar-24	Round 6	F1	19:03	Bottom	2.7	99.4	7.51	7.7				
2018-Mar-24	Round 6	F1	19:03	Bottom	3.0	99.4	7.51	7.7				
2018-Mar-24	Round 6	B1	18:30	Surface	2.2	100.3	7.60	9.7	<span style="color: red;">●</span> <b>7.50</b>	<span style="color: red;">●</span> <u>7.35</u>	<span style="color: red;">●</span> <u>9.7</u>	<span style="color: green;">●</span> 2.77
2018-Mar-24	Round 6	B1	18:30	Surface	2.5	100.3	7.60	9.7				
2018-Mar-24	Round 6	B1	18:30	Middle	3.7	97.5	7.39	9.8				
2018-Mar-24	Round 6	B1	18:30	Middle	2.6	97.5	7.39	9.8				
2018-Mar-24	Round 6	B1	18:30	Bottom	2.3	96.9	7.35	9.7				
2018-Mar-24	Round 6	B1	18:30	Bottom	3.3	96.9	7.35	9.7				
2018-Mar-24	Round 6	C2	18:49	Surface	2.2	102.5	7.76	6.4	<span style="color: red;">●</span> <b>7.70</b>	<span style="color: red;">●</span> <u>7.55</u>	<span style="color: red;">●</span> <u>7.2</u>	<span style="color: green;">●</span> 2.82
2018-Mar-24	Round 6	C2	18:49	Surface	2.4	102.5	7.76	6.4				
2018-Mar-24	Round 6	C2	18:49	Middle	3.9	100.7	7.63	6.9				
2018-Mar-24	Round 6	C2	18:49	Middle	2.9	100.7	7.63	7.2				
2018-Mar-24	Round 6	C2	18:49	Bottom	2.4	99.7	7.55	8.1				
2018-Mar-24	Round 6	C2	18:49	Bottom	3.1	99.7	7.55	8.1				
2018-Mar-24	Round 6	C3	18:58	Surface	1.9	102.2	7.73	8.8	<span style="color: red;">●</span> <b>7.66</b>	<span style="color: red;">●</span> <u>7.54</u>	<span style="color: red;">●</span> <u>8.8</u>	<span style="color: green;">●</span> 2.55
2018-Mar-24	Round 6	C3	18:58	Surface	1.7	102.2	7.73	8.8				
2018-Mar-24	Round 6	C3	18:58	Middle	3.1	100.3	7.59	8.5				
2018-Mar-24	Round 6	C3	18:58	Middle	2.8	100.3	7.59	8.5				
2018-Mar-24	Round 6	C3	18:58	Bottom	2.3	99.6	7.54	9.2				
2018-Mar-24	Round 6	C3	18:58	Bottom	3.5	99.6	7.54	9.2				
2018-Mar-24	Round 6	I3	18:19	Surface	3.0	102.4	7.71	7.5	<span style="color: red;">●</span> <b>7.65</b>	<span style="color: red;">●</span> <u>7.55</u>	<span style="color: red;">●</span> <u>8.2</u>	<span style="color: green;">●</span> 2.55
2018-Mar-24	Round 6	I3	18:19	Surface	2.2	102.4	7.71	7.5				
2018-Mar-24	Round 6	I3	18:19	Middle	3.2	100.6	7.59	8.8				
2018-Mar-24	Round 6	I3	18:19	Middle	2.3	100.6	7.59	8.8				
2018-Mar-24	Round 6	I3	18:19	Bottom	2.2	99.7	7.55	8.2				
2018-Mar-24	Round 6	I3	18:19	Bottom	2.4	99.7	7.55	8.2				
2018-Mar-24	Round 6	I4	18:25	Surface	2.7	96.2	7.28	9.8	<span style="color: red;">●</span> <b>7.22</b>	<span style="color: red;">●</span> <u>7.18</u>	<span style="color: red;">●</span> <u>12.6</u>	<span style="color: green;">●</span> 4.43
2018-Mar-24	Round 6	I4	18:25	Surface	2.1	96.2	7.28	9.8				
2018-Mar-24	Round 6	I4	18:25	Middle	3.1	94.3	7.15	11.5				
2018-Mar-24	Round 6	I4	18:25	Middle	2.2	94.3	7.15	11.5				
2018-Mar-24	Round 6	I4	18:25	Bottom	7.8	94.5	7.18	16.4				
2018-Mar-24	Round 6	I4	18:25	Bottom	8.7	94.5	7.18	16.4				
2018-Mar-24	Round 6	G1	18:16	Surface	2.8	104.2	7.84	7.1	<span style="color: red;">●</span> <b>7.80</b>	<span style="color: red;">●</span> <u>7.55</u>	<span style="color: red;">●</span> <u>7.9</u>	<span style="color: green;">●</span> 2.75
2018-Mar-24	Round 6	G1	18:16	Surface	3.8	104.2	7.84	7.1				
2018-Mar-24	Round 6	G1	18:16	Middle	2.5	102.7	7.75	7.5				
2018-Mar-24	Round 6	G1	18:16	Middle	3.2	102.7	7.75	7.5				
2018-Mar-24	Round 6	G1	18:16	Bottom	2.1	99.7	7.55	9.2				
2018-Mar-24	Round 6	G1	18:16	Bottom	2.1	99.7	7.55	9.2				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-27	Round 1	E1	08:17	Surface	2.8	96.5	7.28	6.9	<span style="color: red;">●</span> <b>7.35</b>	<span style="color: red;">●</span> <u>7.38</u>	<span style="color: red;">●</span> <b>6.6</b>	<span style="color: green;">●</span> 2.98
2018-Mar-27	Round 1	E1	08:17	Surface	4.1	96.5	7.28	6.9				
2018-Mar-27	Round 1	E1	08:17	Middle	3.1	98.7	7.42	6.4				
2018-Mar-27	Round 1	E1	08:17	Middle	2.2	98.7	7.42	6.4				
2018-Mar-27	Round 1	E1	08:17	Bottom	2.8	98.0	7.38	6.6				
2018-Mar-27	Round 1	E1	08:17	Bottom	2.9	98.0	7.38	6.6				
2018-Mar-27	Round 1	F1	09:26	Surface	2.6	97.9	7.36	8.0	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.23</u>	<span style="color: red;">●</span> <b>9.4</b>	<span style="color: green;">●</span> 2.70
2018-Mar-27	Round 1	F1	09:26	Surface	4.1	97.9	7.36	8.0				
2018-Mar-27	Round 1	F1	09:26	Middle	2.2	96.9	7.27	8.9				
2018-Mar-27	Round 1	F1	09:26	Middle	2.4	96.9	7.27	8.9				
2018-Mar-27	Round 1	F1	09:26	Bottom	2.1	96.4	7.23	11.3				
2018-Mar-27	Round 1	F1	09:26	Bottom	2.8	96.4	7.23	11.3				
2018-Mar-27	Round 1	B1	08:49	Surface	3.0	100.4	7.50	7.3	<span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <u>7.34</u>	<span style="color: red;">●</span> <b>7.5</b>	<span style="color: green;">●</span> 2.60
2018-Mar-27	Round 1	B1	08:49	Surface	2.1	100.4	7.50	7.3				
2018-Mar-27	Round 1	B1	08:49	Middle	3.1	98.7	7.42	8.1				
2018-Mar-27	Round 1	B1	08:49	Middle	2.3	98.7	7.42	8.1				
2018-Mar-27	Round 1	B1	08:49	Bottom	2.5	97.5	7.34	7.2				
2018-Mar-27	Round 1	B1	08:49	Bottom	2.6	97.5	7.34	7.2				
2018-Mar-27	Round 1	C2	09:08	Surface	2.8	97.8	7.36	7.1	<span style="color: red;">●</span> <b>7.33</b>	<span style="color: red;">●</span> <u>7.24</u>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 3.40
2018-Mar-27	Round 1	C2	09:08	Surface	3.2	97.8	7.36	7.1				
2018-Mar-27	Round 1	C2	09:08	Middle	2.7	97.2	7.30	7.6				
2018-Mar-27	Round 1	C2	09:08	Middle	4.2	97.2	7.30	7.6				
2018-Mar-27	Round 1	C2	09:08	Bottom	3.6	96.5	7.24	8.7				
2018-Mar-27	Round 1	C2	09:08	Bottom	3.9	96.5	7.24	8.7				
2018-Mar-27	Round 1	C3	09:18	Surface	4.3	98.0	7.37	7.5	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.24</u>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 3.32
2018-Mar-27	Round 1	C3	09:18	Surface	4.0	98.0	7.37	7.5				
2018-Mar-27	Round 1	C3	09:18	Middle	3.3	96.9	7.26	7.7				
2018-Mar-27	Round 1	C3	09:18	Middle	2.3	96.9	7.26	7.7				
2018-Mar-27	Round 1	C3	09:18	Bottom	3.1	96.5	7.24	8.2				
2018-Mar-27	Round 1	C3	09:18	Bottom	2.9	96.5	7.24	8.2				
2018-Mar-27	Round 1	I3	08:38	Surface	2.3	100.4	7.50	6.0	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <u>7.23</u>	<span style="color: red;">●</span> <b>6.9</b>	<span style="color: green;">●</span> 3.22
2018-Mar-27	Round 1	I3	08:38	Surface	2.7	100.4	7.50	6.0				
2018-Mar-27	Round 1	I3	08:38	Middle	3.6	97.4	7.34	6.8				
2018-Mar-27	Round 1	I3	08:38	Middle	3.9	97.4	7.34	6.8				
2018-Mar-27	Round 1	I3	08:38	Bottom	3.9	95.7	7.23	7.9				
2018-Mar-27	Round 1	I3	08:38	Bottom	2.9	95.7	7.23	7.9				
2018-Mar-27	Round 1	I4	08:44	Surface	3.2	97.7	7.31	7.1	<span style="color: red;">●</span> <b>7.22</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: red;">●</span> <b>8.7</b>	<span style="color: green;">●</span> 3.40
2018-Mar-27	Round 1	I4	08:44	Surface	3.2	97.7	7.31	7.1				
2018-Mar-27	Round 1	I4	08:44	Middle	3.9	94.6	7.13	8.9				
2018-Mar-27	Round 1	I4	08:44	Middle	3.0	94.6	7.13	8.9				
2018-Mar-27	Round 1	I4	08:44	Bottom	3.5	94.3	7.11	10.1				
2018-Mar-27	Round 1	I4	08:44	Bottom	3.6	94.3	7.11	10.1				
2018-Mar-27	Round 1	G1	08:34	Surface	1.8	99.1	7.40	7.0	<span style="color: red;">●</span> <b>7.24</b>	<span style="color: red;">●</span> <u>6.93</u>	<span style="color: red;">●</span> <b>9.2</b>	<span style="color: green;">●</span> 1.75
2018-Mar-27	Round 1	G1	08:34	Surface	1.8	99.1	7.40	7.0				
2018-Mar-27	Round 1	G1	08:34	Middle	1.1	94.0	7.08	9.4				
2018-Mar-27	Round 1	G1	08:34	Middle	1.4	94.0	7.08	9.4				
2018-Mar-27	Round 1	G1	08:34	Bottom	2.4	91.7	6.93	11.3				
2018-Mar-27	Round 1	G1	08:34	Bottom	2.0	91.7	6.93	11.3				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-27	Round 2	E1	10:05	Surface	2.9	97.9	7.36	7.9	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.29</u>	<span style="color: red;">●</span> <u>7.9</u>	<span style="color: green;">●</span> 3.32
2018-Mar-27	Round 2	E1	10:05	Surface	2.2	97.9	7.36	7.9				
2018-Mar-27	Round 2	E1	10:05	Middle	3.5	96.6	7.28	8.1				
2018-Mar-27	Round 2	E1	10:05	Middle	3.5	96.6	7.28	8.1				
2018-Mar-27	Round 2	E1	10:05	Bottom	4.1	96.7	7.29	7.8				
2018-Mar-27	Round 2	E1	10:05	Bottom	3.7	96.7	7.29	7.8				
2018-Mar-27	Round 2	F1	11:11	Surface	3.1	98.3	7.37	8.3	<span style="color: red;">●</span> <b>7.33</b>	<span style="color: red;">●</span> <u>7.19</u>	<span style="color: red;">●</span> <u>8.0</u>	<span style="color: green;">●</span> 3.47
2018-Mar-27	Round 2	F1	11:11	Surface	2.4	98.3	7.37	8.3				
2018-Mar-27	Round 2	F1	11:11	Middle	2.7	97.1	7.28	7.9				
2018-Mar-27	Round 2	F1	11:11	Middle	2.5	97.1	7.28	7.9				
2018-Mar-27	Round 2	F1	11:11	Bottom	4.0	95.9	7.19	7.9				
2018-Mar-27	Round 2	F1	11:11	Bottom	6.1	95.9	7.19	7.9				
2018-Mar-27	Round 2	B1	10:36	Surface	2.2	101.6	7.56	7.3	<span style="color: red;">●</span> <b>7.48</b>	<span style="color: red;">●</span> <u>7.32</u>	<span style="color: red;">●</span> <u>7.6</u>	<span style="color: green;">●</span> 2.63
2018-Mar-27	Round 2	B1	10:36	Surface	2.2	101.6	7.56	7.3				
2018-Mar-27	Round 2	B1	10:36	Middle	3.4	98.8	7.40	7.7				
2018-Mar-27	Round 2	B1	10:36	Middle	2.9	98.8	7.40	7.7				
2018-Mar-27	Round 2	B1	10:36	Bottom	2.3	97.5	7.32	7.9				
2018-Mar-27	Round 2	B1	10:36	Bottom	2.8	97.5	7.32	7.9				
2018-Mar-27	Round 2	C2	10:56	Surface	4.8	97.9	7.36	7.0	<span style="color: red;">●</span> <b>7.31</b>	<span style="color: red;">●</span> <u>7.20</u>	<span style="color: red;">●</span> <u>7.1</u>	<span style="color: green;">●</span> 4.52
2018-Mar-27	Round 2	C2	10:56	Surface	4.6	97.9	7.36	7.0				
2018-Mar-27	Round 2	C2	10:56	Middle	3.5	96.4	7.25	7.5				
2018-Mar-27	Round 2	C2	10:56	Middle	4.8	96.4	7.25	7.5				
2018-Mar-27	Round 2	C2	10:56	Bottom	4.8	95.9	7.20	6.7				
2018-Mar-27	Round 2	C2	10:56	Bottom	4.6	95.9	7.20	6.7				
2018-Mar-27	Round 2	C3	11:04	Surface	5.2	97.3	7.32	8.2	<span style="color: red;">●</span> <b>7.27</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: red;">●</span> <u>9.5</u>	<span style="color: green;">●</span> 5.15
2018-Mar-27	Round 2	C3	11:04	Surface	6.2	97.3	7.32	8.2				
2018-Mar-27	Round 2	C3	11:04	Middle	5.4	96.1	7.22	8.7				
2018-Mar-27	Round 2	C3	11:04	Middle	4.9	96.1	7.22	8.7				
2018-Mar-27	Round 2	C3	11:04	Bottom	5.4	94.8	7.11	11.6				
2018-Mar-27	Round 2	C3	11:04	Bottom	3.8	94.8	7.11	11.6				
2018-Mar-27	Round 2	I3	10:26	Surface	3.4	98.8	7.38	7.5	<span style="color: red;">●</span> <b>7.29</b>	<span style="color: red;">●</span> <u>7.26</u>	<span style="color: red;">●</span> <u>8.0</u>	<span style="color: green;">●</span> 2.82
2018-Mar-27	Round 2	I3	10:26	Surface	3.0	98.8	7.38	7.5				
2018-Mar-27	Round 2	I3	10:26	Middle	2.3	95.6	7.20	8.7				
2018-Mar-27	Round 2	I3	10:26	Middle	2.2	95.6	7.20	8.7				
2018-Mar-27	Round 2	I3	10:26	Bottom	3.2	96.2	7.26	7.8				
2018-Mar-27	Round 2	I3	10:26	Bottom	2.8	96.2	7.26	7.8				
2018-Mar-27	Round 2	I4	10:31	Surface	1.8	100.7	7.48	7.0	<span style="color: red;">●</span> <b>7.39</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> <u>8.0</u>	<span style="color: green;">●</span> 1.38
2018-Mar-27	Round 2	I4	10:31	Surface	1.0	100.7	7.48	7.0				
2018-Mar-27	Round 2	I4	10:31	Middle	1.5	97.3	7.31	8.9				
2018-Mar-27	Round 2	I4	10:31	Middle	1.1	97.1	7.30	9.1				
2018-Mar-27	Round 2	I4	10:31	Bottom	1.2	96.6	7.28	7.9				
2018-Mar-27	Round 2	I4	10:31	Bottom	1.7	96.6	7.28	7.9				
2018-Mar-27	Round 2	G1	10:22	Surface	5.2	98.9	7.38	8.1	<span style="color: red;">●</span> <b>7.24</b>	<span style="color: red;">●</span> <u>7.18</u>	<span style="color: red;">●</span> <u>9.1</u>	<span style="color: green;">●</span> 4.48
2018-Mar-27	Round 2	G1	10:22	Surface	5.2	98.9	7.38	8.1				
2018-Mar-27	Round 2	G1	10:22	Middle	3.5	94.2	7.10	9.0				
2018-Mar-27	Round 2	G1	10:22	Middle	4.4	94.2	7.10	9.0				
2018-Mar-27	Round 2	G1	10:22	Bottom	5.3	95.1	7.18	10.1				
2018-Mar-27	Round 2	G1	10:22	Bottom	3.3	95.1	7.18	10.1				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-27	Round 3	E1	12:02	Surface	5.8	98.5	7.40	7.8	<span style="color: red;">●</span> <b>7.38</b>	<span style="color: red;">●</span> <u>7.26</u>	<span style="color: red;">●</span> <b>8.0</b>	<span style="color: green;">●</span> 5.13
2018-Mar-27	Round 3	E1	12:02	Surface	5.7	98.5	7.40	7.8				
2018-Mar-27	Round 3	E1	12:02	Middle	6.4	97.7	7.36	7.7				
2018-Mar-27	Round 3	E1	12:02	Middle	4.6	97.7	7.36	7.7				
2018-Mar-27	Round 3	E1	12:02	Bottom	4.3	96.3	7.26	8.4				
2018-Mar-27	Round 3	E1	12:02	Bottom	4.0	96.3	7.26	8.4				
2018-Mar-27	Round 3	F1	13:12	Surface	2.0	99.1	7.40	6.1	<span style="color: red;">●</span> <b>7.34</b>	<span style="color: red;">●</span> <u>7.20</u>	<span style="color: red;">●</span> <b>7.3</b>	<span style="color: green;">●</span> 1.33
2018-Mar-27	Round 3	F1	13:12	Surface	0.7	99.1	7.40	6.1				
2018-Mar-27	Round 3	F1	13:12	Middle	0.9	97.0	7.28	8.0				
2018-Mar-27	Round 3	F1	13:12	Middle	1.7	97.0	7.28	8.0				
2018-Mar-27	Round 3	F1	13:12	Bottom	1.6	96.1	7.20	7.9				
2018-Mar-27	Round 3	F1	13:12	Bottom	1.1	96.1	7.20	7.9				
2018-Mar-27	Round 3	B1	12:34	Surface	1.1	101.9	7.56	7.4	<span style="color: red;">●</span> <b>7.50</b>	<span style="color: red;">●</span> <u>7.24</u>	<span style="color: red;">●</span> <b>6.6</b>	<span style="color: green;">●</span> 1.60
2018-Mar-27	Round 3	B1	12:34	Surface	2.0	101.9	7.56	7.0				
2018-Mar-27	Round 3	B1	12:34	Middle	1.5	99.3	7.43	6.4				
2018-Mar-27	Round 3	B1	12:34	Middle	<0.5	99.3	7.43	6.4				
2018-Mar-27	Round 3	B1	12:34	Bottom	1.0	96.7	7.24	6.1				
2018-Mar-27	Round 3	B1	12:34	Bottom	2.4	96.7	7.24	6.1				
2018-Mar-27	Round 3	C2	12:55	Surface	0.9	99.4	7.44	6.6	<span style="color: red;">●</span> <b>7.38</b>	<span style="color: red;">●</span> <u>7.20</u>	<span style="color: red;">●</span> <b>7.7</b>	<span style="color: green;">●</span> 1.33
2018-Mar-27	Round 3	C2	12:55	Surface	1.6	99.4	7.44	6.6				
2018-Mar-27	Round 3	C2	12:55	Middle	1.6	97.3	7.32	8.4				
2018-Mar-27	Round 3	C2	12:55	Middle	0.8	97.2	7.32	8.7				
2018-Mar-27	Round 3	C2	12:55	Bottom	2.4	96.0	7.20	7.9				
2018-Mar-27	Round 3	C2	12:55	Bottom	0.7	96.0	7.20	7.9				
2018-Mar-27	Round 3	C3	13:02	Surface	3.4	97.7	7.31	8.7	<span style="color: red;">●</span> <b>7.23</b>	<span style="color: red;">●</span> <u>7.12</u>	<span style="color: red;">●</span> <b>8.6</b>	<span style="color: green;">●</span> 3.22
2018-Mar-27	Round 3	C3	13:02	Surface	2.9	97.7	7.31	8.7				
2018-Mar-27	Round 3	C3	13:02	Middle	2.8	95.3	7.15	9.0				
2018-Mar-27	Round 3	C3	13:02	Middle	3.4	95.3	7.15	9.0				
2018-Mar-27	Round 3	C3	13:02	Bottom	2.9	94.9	7.12	8.2				
2018-Mar-27	Round 3	C3	13:02	Bottom	3.9	94.9	7.12	8.2				
2018-Mar-27	Round 3	I3	12:23	Surface	2.5	101.8	7.58	7.1	<span style="color: red;">●</span> <b>7.38</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> <b>7.3</b>	<span style="color: green;">●</span> 3.58
2018-Mar-27	Round 3	I3	12:23	Surface	4.0	101.8	7.58	7.1				
2018-Mar-27	Round 3	I3	12:23	Middle	3.8	95.4	7.18	7.8				
2018-Mar-27	Round 3	I3	12:23	Middle	2.2	95.4	7.18	7.8				
2018-Mar-27	Round 3	I3	12:23	Bottom	4.3	96.4	7.28	7.0				
2018-Mar-27	Round 3	I3	12:23	Bottom	4.7	96.4	7.28	7.0				
2018-Mar-27	Round 3	I4	12:29	Surface	3.7	102.1	7.55	7.4	<span style="color: red;">●</span> <b>7.44</b>	<span style="color: red;">●</span> <u>7.33</u>	<span style="color: red;">●</span> <b>8.2</b>	<span style="color: green;">●</span> 3.30
2018-Mar-27	Round 3	I4	12:29	Surface	3.3	102.1	7.55	7.4				
2018-Mar-27	Round 3	I4	12:29	Middle	2.1	97.8	7.32	8.8				
2018-Mar-27	Round 3	I4	12:29	Middle	4.2	97.8	7.32	8.8				
2018-Mar-27	Round 3	I4	12:29	Bottom	2.7	97.3	7.33	8.5				
2018-Mar-27	Round 3	I4	12:29	Bottom	3.8	97.3	7.33	8.5				
2018-Mar-27	Round 3	G1	12:19	Surface	2.7	99.6	7.43	8.2	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.22</u>	<span style="color: red;">●</span> <b>8.3</b>	<span style="color: green;">●</span> 3.53
2018-Mar-27	Round 3	G1	12:19	Surface	2.3	99.6	7.43	8.2				
2018-Mar-27	Round 3	G1	12:19	Middle	4.0	95.6	7.20	9.3				
2018-Mar-27	Round 3	G1	12:19	Middle	4.6	95.6	7.20	9.3				
2018-Mar-27	Round 3	G1	12:19	Bottom	4.5	95.6	7.22	7.4				
2018-Mar-27	Round 3	G1	12:19	Bottom	3.1	95.6	7.22	7.4				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-27	Round 4	E1	14:03	Surface	2.8	99.0	7.43	8.1	<span style="color: red;">●</span> <b>7.36</b>	<span style="color: red;">●</span> <u>7.29</u>	<span style="color: red;">●</span> <b>8.4</b>	<span style="color: green;">●</span> 3.48
2018-Mar-27	Round 4	E1	14:03	Surface	2.9	99.0	7.43	8.1				
2018-Mar-27	Round 4	E1	14:03	Middle	5.1	96.8	7.29	8.7				
2018-Mar-27	Round 4	E1	14:03	Middle	2.9	96.8	7.29	8.7				
2018-Mar-27	Round 4	E1	14:03	Bottom	3.6	96.7	7.29	8.4				
2018-Mar-27	Round 4	E1	14:03	Bottom	3.6	96.7	7.29	8.4				
2018-Mar-27	Round 4	F1	15:32	Surface	3.1	100.9	7.53	8.1	<span style="color: red;">●</span> <b>7.44</b>	<span style="color: red;">●</span> <u>7.30</u>	<span style="color: red;">●</span> <b>7.9</b>	<span style="color: green;">●</span> 3.58
2018-Mar-27	Round 4	F1	15:32	Surface	2.8	100.9	7.53	8.1				
2018-Mar-27	Round 4	F1	15:32	Middle	3.2	98.0	7.35	8.0				
2018-Mar-27	Round 4	F1	15:32	Middle	4.2	98.0	7.35	8.0				
2018-Mar-27	Round 4	F1	15:32	Bottom	4.6	97.3	7.30	7.7				
2018-Mar-27	Round 4	F1	15:32	Bottom	3.6	97.3	7.30	7.7				
2018-Mar-27	Round 4	B1	14:32	Surface	2.0	103.0	7.58	8.6	<span style="color: red;">●</span> <b>7.49</b>	<span style="color: red;">●</span> <u>7.12</u>	<span style="color: red;">●</span> <b>9.4</b>	<span style="color: green;">●</span> 2.85
2018-Mar-27	Round 4	B1	14:32	Surface	2.5	102.9	7.58	8.9				
2018-Mar-27	Round 4	B1	14:32	Middle	3.0	99.2	7.39	9.9				
2018-Mar-27	Round 4	B1	14:32	Middle	3.6	99.2	7.39	9.9				
2018-Mar-27	Round 4	B1	14:32	Bottom	4.0	95.5	7.12	9.6				
2018-Mar-27	Round 4	B1	14:32	Bottom	2.0	95.5	7.12	9.6				
2018-Mar-27	Round 4	C2	14:51	Surface	2.7	99.8	7.45	7.0	<span style="color: red;">●</span> <b>7.39</b>	<span style="color: red;">●</span> <u>7.31</u>	<span style="color: red;">●</span> <b>7.7</b>	<span style="color: green;">●</span> 3.67
2018-Mar-27	Round 4	C2	14:51	Surface	4.8	99.8	7.45	7.0				
2018-Mar-27	Round 4	C2	14:51	Middle	3.5	97.7	7.33	7.7				
2018-Mar-27	Round 4	C2	14:51	Middle	4.4	97.7	7.33	7.7				
2018-Mar-27	Round 4	C2	14:51	Bottom	2.9	97.4	7.31	8.5				
2018-Mar-27	Round 4	C2	14:51	Bottom	3.7	97.4	7.31	8.5				
2018-Mar-27	Round 4	C3	15:21	Surface	4.0	102.5	7.61	8.3	<span style="color: red;">●</span> <b>7.56</b>	<span style="color: red;">●</span> <u>7.41</u>	<span style="color: red;">●</span> <b>7.9</b>	<span style="color: green;">●</span> 3.73
2018-Mar-27	Round 4	C3	15:21	Surface	3.2	102.5	7.61	8.3				
2018-Mar-27	Round 4	C3	15:21	Middle	3.5	100.2	7.51	7.5				
2018-Mar-27	Round 4	C3	15:21	Middle	3.1	100.2	7.51	7.5				
2018-Mar-27	Round 4	C3	15:21	Bottom	4.4	98.7	7.41	8.0				
2018-Mar-27	Round 4	C3	15:21	Bottom	4.2	98.7	7.41	8.0				
2018-Mar-27	Round 4	I3	14:22	Surface	1.3	106.6	7.83	7.9	<span style="color: red;">●</span> <b>7.70</b>	<span style="color: red;">●</span> <u>7.32</u>	<span style="color: red;">●</span> <b>8.3</b>	<span style="color: green;">●</span> 2.77
2018-Mar-27	Round 4	I3	14:22	Surface	2.0	106.6	7.83	7.9				
2018-Mar-27	Round 4	I3	14:22	Middle	2.7	101.8	7.57	9.1				
2018-Mar-27	Round 4	I3	14:22	Middle	3.0	101.8	7.57	9.1				
2018-Mar-27	Round 4	I3	14:22	Bottom	4.0	97.4	7.32	8.0				
2018-Mar-27	Round 4	I3	14:22	Bottom	3.6	97.4	7.32	8.0				
2018-Mar-27	Round 4	I4	14:28	Surface	2.9	99.4	7.27	9.3	<span style="color: red;">●</span> <b>7.11</b>	<span style="color: red;">●</span> <u>6.94</u>	<span style="color: red;">●</span> <b>11.8</b>	<span style="color: green;">●</span> 3.03
2018-Mar-27	Round 4	I4	14:28	Surface	2.1	99.4	7.27	9.3				
2018-Mar-27	Round 4	I4	14:28	Middle	3.0	92.5	6.95	11.7				
2018-Mar-27	Round 4	I4	14:28	Middle	3.4	92.5	6.95	11.7				
2018-Mar-27	Round 4	I4	14:28	Bottom	3.5	91.9	6.94	14.4				
2018-Mar-27	Round 4	I4	14:28	Bottom	3.3	91.9	6.94	14.4				
2018-Mar-27	Round 4	G1	14:19	Surface	2.7	104.2	7.69	6.8	<span style="color: red;">●</span> <b>7.56</b>	<span style="color: red;">●</span> <u>7.41</u>	<span style="color: red;">●</span> <b>7.1</b>	<span style="color: green;">●</span> 3.00
2018-Mar-27	Round 4	G1	14:19	Surface	3.8	104.2	7.69	6.8				
2018-Mar-27	Round 4	G1	14:19	Middle	2.3	99.6	7.42	6.5				
2018-Mar-27	Round 4	G1	14:19	Middle	2.5	99.6	7.42	6.5				
2018-Mar-27	Round 4	G1	14:19	Bottom	3.2	98.4	7.41	7.9				
2018-Mar-27	Round 4	G1	14:19	Bottom	3.5	98.4	7.41	7.9				

	Water Quality Data Summary										
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.											
Date	Round	Station	Time	Level							
2018-Mar-27	Round 5	E1	16:08	Surface	3.8	102.3	7.58	7.5 <span style="color: red;">●</span> <b>7.50</b>	<span style="color: red;">●</span> <u>7.44</u>	<span style="color: red;">●</span> 8.1	<span style="color: green;">●</span> 4.38
2018-Mar-27	Round 5	E1	16:08	Surface	4.6	102.3	7.58	7.5			
2018-Mar-27	Round 5	E1	16:08	Middle	4.0	98.6	7.42	7.9			
2018-Mar-27	Round 5	E1	16:08	Middle	3.9	98.6	7.42	7.9			
2018-Mar-27	Round 5	E1	16:08	Bottom	5.2	98.9	7.44	9.0			
2018-Mar-27	Round 5	E1	16:08	Bottom	4.8	98.9	7.44	9.0			
2018-Mar-27	Round 5	F1	17:13	Surface	1.7	101.5	7.57	7.0 <span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <u>7.23</u>	<span style="color: red;">●</span> 7.4	<span style="color: green;">●</span> 2.95
2018-Mar-27	Round 5	F1	17:13	Surface	2.0	101.5	7.57	7.0			
2018-Mar-27	Round 5	F1	17:13	Middle	2.8	98.2	7.34	7.5			
2018-Mar-27	Round 5	F1	17:13	Middle	3.1	98.2	7.34	7.5			
2018-Mar-27	Round 5	F1	17:13	Bottom	4.1	96.4	7.23	7.7			
2018-Mar-27	Round 5	F1	17:13	Bottom	4.0	96.4	7.23	7.7			
2018-Mar-27	Round 5	B1	16:39	Surface	4.0	105.8	7.69	7.7 <span style="color: red;">●</span> <b>7.67</b>	<span style="color: red;">●</span> <u>7.44</u>	<span style="color: red;">●</span> 7.3	<span style="color: green;">●</span> 4.07
2018-Mar-27	Round 5	B1	16:39	Surface	4.4	105.8	7.69	7.7			
2018-Mar-27	Round 5	B1	16:39	Middle	4.4	103.0	7.65	6.9			
2018-Mar-27	Round 5	B1	16:39	Middle	5.1	103.0	7.65	6.9			
2018-Mar-27	Round 5	B1	16:39	Bottom	3.2	99.1	7.44	7.2			
2018-Mar-27	Round 5	B1	16:39	Bottom	3.3	99.1	7.44	7.2			
2018-Mar-27	Round 5	C2	16:58	Surface	5.1	101.4	7.56	6.9 <span style="color: red;">●</span> <b>7.49</b>	<span style="color: red;">●</span> <u>7.30</u>	<span style="color: red;">●</span> 7.3	<span style="color: green;">●</span> 4.02
2018-Mar-27	Round 5	C2	16:58	Surface	3.6	101.4	7.56	6.9			
2018-Mar-27	Round 5	C2	16:58	Middle	4.3	99.0	7.42	7.7			
2018-Mar-27	Round 5	C2	16:58	Middle	3.2	98.9	7.42	7.5			
2018-Mar-27	Round 5	C2	16:58	Bottom	3.8	97.2	7.30	7.4			
2018-Mar-27	Round 5	C2	16:58	Bottom	4.1	97.2	7.30	7.4			
2018-Mar-27	Round 5	C3	17:07	Surface	2.1	101.0	7.51	6.6 <span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <u>7.32</u>	<span style="color: red;">●</span> 6.9	<span style="color: green;">●</span> 2.57
2018-Mar-27	Round 5	C3	17:07	Surface	1.9	101.0	7.51	6.6			
2018-Mar-27	Round 5	C3	17:07	Middle	3.1	98.8	7.40	6.5			
2018-Mar-27	Round 5	C3	17:07	Middle	3.0	98.8	7.40	6.5			
2018-Mar-27	Round 5	C3	17:07	Bottom	3.1	97.6	7.32	7.7			
2018-Mar-27	Round 5	C3	17:07	Bottom	2.2	97.6	7.32	7.7			
2018-Mar-27	Round 5	I3	16:28	Surface	3.5	103.3	7.65	9.0 <span style="color: red;">●</span> <b>7.51</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> 9.2	<span style="color: green;">●</span> 3.83
2018-Mar-27	Round 5	I3	16:28	Surface	3.6	103.3	7.65	9.0			
2018-Mar-27	Round 5	I3	16:28	Middle	2.8	98.9	7.36	8.5			
2018-Mar-27	Round 5	I3	16:28	Middle	4.9	98.9	7.36	8.5			
2018-Mar-27	Round 5	I3	16:28	Bottom	4.0	96.5	7.28	10.0			
2018-Mar-27	Round 5	I3	16:28	Bottom	4.2	96.5	7.28	10.0			
2018-Mar-27	Round 5	I4	16:34	Surface	4.9	106.1	7.83	7.3 <span style="color: red;">●</span> <b>7.70</b>	<span style="color: red;">●</span> <u>7.33</u>	<span style="color: red;">●</span> 8.3	<span style="color: green;">●</span> 4.58
2018-Mar-27	Round 5	I4	16:34	Surface	4.4	106.1	7.83	7.3			
2018-Mar-27	Round 5	I4	16:34	Middle	3.3	101.8	7.57	7.8			
2018-Mar-27	Round 5	I4	16:34	Middle	5.3	101.8	7.57	7.8			
2018-Mar-27	Round 5	I4	16:34	Bottom	4.0	97.7	7.33	9.7			
2018-Mar-27	Round 5	I4	16:34	Bottom	5.6	97.7	7.33	9.7			
2018-Mar-27	Round 5	G1	16:24	Surface	2.8	104.2	7.71	9.4 <span style="color: red;">●</span> <b>7.59</b>	<span style="color: red;">●</span> <u>7.42</u>	<span style="color: red;">●</span> 9.8	<span style="color: green;">●</span> 3.70
2018-Mar-27	Round 5	G1	16:24	Surface	3.5	104.2	7.71	9.4			
2018-Mar-27	Round 5	G1	16:24	Middle	2.8	100.4	7.47	10.3			
2018-Mar-27	Round 5	G1	16:24	Middle	3.8	100.4	7.47	10.3			
2018-Mar-27	Round 5	G1	16:24	Bottom	5.3	98.5	7.42	9.6			
2018-Mar-27	Round 5	G1	16:24	Bottom	4.0	98.5	7.42	9.6			

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-27	Round 6	E1	18:00	Surface	2.5	102.9	7.66	7.1	<span style="color: red;">●</span> <b>7.55</b>	<span style="color: red;">●</span> <u>7.47</u>	<span style="color: red;">●</span> <b>7.2</b>	<span style="color: green;">●</span> 4.47
2018-Mar-27	Round 6	E1	18:00	Surface	3.4	102.9	7.66	7.1				
2018-Mar-27	Round 6	E1	18:00	Middle	5.0	98.7	7.43	7.2				
2018-Mar-27	Round 6	E1	18:00	Middle	5.1	98.7	7.43	7.2				
2018-Mar-27	Round 6	E1	18:00	Bottom	6.0	99.2	7.47	7.2				
2018-Mar-27	Round 6	E1	18:00	Bottom	4.8	99.2	7.47	7.2				
2018-Mar-27	Round 6	F1	17:01	Surface	5.3	100.9	7.52	8.2	<span style="color: red;">●</span> <b>7.43</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 3.72
2018-Mar-27	Round 6	F1	17:01	Surface	3.9	100.8	7.52	8.4				
2018-Mar-27	Round 6	F1	17:01	Middle	2.8	97.7	7.33	7.3				
2018-Mar-27	Round 6	F1	17:01	Middle	3.7	97.7	7.33	7.3				
2018-Mar-27	Round 6	F1	17:01	Bottom	3.6	97.2	7.28	7.8				
2018-Mar-27	Round 6	F1	17:01	Bottom	3.0	97.2	7.28	7.8				
2018-Mar-27	Round 6	B1	18:28	Surface	4.6	108.1	7.93	7.0	<span style="color: yellow;">●</span> <u>7.87</u>	<span style="color: red;">●</span> <b>7.63</b>	<span style="color: red;">●</span> <b>8.2</b>	<span style="color: green;">●</span> 6.12
2018-Mar-27	Round 6	B1	18:28	Surface	4.9	108.0	7.93	7.0				
2018-Mar-27	Round 6	B1	18:28	Middle	4.8	105.6	7.80	8.7				
2018-Mar-27	Round 6	B1	18:28	Middle	5.3	105.6	7.80	8.7				
2018-Mar-27	Round 6	B1	18:28	Bottom	8.7	103.3	7.63	8.8				
2018-Mar-27	Round 6	B1	18:28	Bottom	8.4	103.3	7.63	8.8				
2018-Mar-27	Round 6	C2	18:48	Surface	4.2	100.4	7.50	6.8	<span style="color: red;">●</span> <b>7.38</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: red;">●</span> <b>9.4</b>	<span style="color: green;">●</span> 4.75
2018-Mar-27	Round 6	C2	18:48	Surface	4.6	100.4	7.50	6.8				
2018-Mar-27	Round 6	C2	18:48	Middle	6.0	96.6	7.26	8.4				
2018-Mar-27	Round 6	C2	18:48	Middle	4.8	96.6	7.26	8.4				
2018-Mar-27	Round 6	C2	18:48	Bottom	4.6	94.7	7.11	12.9				
2018-Mar-27	Round 6	C2	18:48	Bottom	4.3	94.7	7.11	12.9				
2018-Mar-27	Round 6	C3	18:55	Surface	2.8	100.2	7.49	8.3	<span style="color: red;">●</span> <b>7.41</b>	<span style="color: red;">●</span> <u>7.22</u>	<span style="color: red;">●</span> <b>8.2</b>	<span style="color: green;">●</span> 3.28
2018-Mar-27	Round 6	C3	18:55	Surface	3.8	100.2	7.49	8.3				
2018-Mar-27	Round 6	C3	18:55	Middle	2.7	97.8	7.33	7.9				
2018-Mar-27	Round 6	C3	18:55	Middle	2.5	97.8	7.33	7.9				
2018-Mar-27	Round 6	C3	18:55	Bottom	3.9	96.3	7.22	8.3				
2018-Mar-27	Round 6	C3	18:55	Bottom	4.0	96.3	7.22	8.3				
2018-Mar-27	Round 6	I3	18:19	Surface	7.6	104.6	7.74	6.9	<span style="color: red;">●</span> <b>7.62</b>	<span style="color: red;">●</span> <u>7.35</u>	<span style="color: red;">●</span> <b>8.0</b>	<span style="color: red;">●</span> <b>8.88</b>
2018-Mar-27	Round 6	I3	18:19	Surface	7.3	104.6	7.74	6.9				
2018-Mar-27	Round 6	I3	18:19	Middle	7.9	100.2	7.49	8.3				
2018-Mar-27	Round 6	I3	18:19	Middle	8.7	100.2	7.49	8.3				
2018-Mar-27	Round 6	I3	18:19	Bottom	10.4	97.5	7.35	8.9				
2018-Mar-27	Round 6	I3	18:19	Bottom	11.4	97.5	7.35	8.9				
2018-Mar-27	Round 6	I4	18:24	Surface	5.0	106.0	7.84	8.0	<span style="color: red;">●</span> <b>7.74</b>	<span style="color: red;">●</span> <u>7.54</u>	<span style="color: red;">●</span> <b>7.9</b>	<span style="color: green;">●</span> 4.40
2018-Mar-27	Round 6	I4	18:24	Surface	4.3	106.0	7.84	8.0				
2018-Mar-27	Round 6	I4	18:24	Middle	4.8	101.9	7.63	7.6				
2018-Mar-27	Round 6	I4	18:24	Middle	3.8	101.9	7.63	7.6				
2018-Mar-27	Round 6	I4	18:24	Bottom	3.9	100.6	7.54	8.1				
2018-Mar-27	Round 6	I4	18:24	Bottom	4.6	100.6	7.54	8.1				
2018-Mar-27	Round 6	G1	18:16	Surface	2.7	101.9	7.56	6.0	<span style="color: red;">●</span> <b>7.43</b>	<span style="color: red;">●</span> <u>7.21</u>	<span style="color: red;">●</span> <b>8.4</b>	<span style="color: green;">●</span> 3.13
2018-Mar-27	Round 6	G1	18:16	Surface	2.8	101.9	7.56	6.0				
2018-Mar-27	Round 6	G1	18:16	Middle	3.3	97.2	7.29	8.4				
2018-Mar-27	Round 6	G1	18:16	Middle	2.2	97.2	7.29	8.4				
2018-Mar-27	Round 6	G1	18:16	Bottom	3.2	95.6	7.21	10.8				
2018-Mar-27	Round 6	G1	18:16	Bottom	4.6	95.6	7.21	10.8				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-26	Round 1	E1	08:07	Surface	5.1	97.8	7.42	7.7	<span style="color: red;">●</span> <b>7.40</b>	<span style="color: red;">●</span> <u>7.35</u>	<span style="color: red;">●</span> <u>7.5</u>	<span style="color: green;">●</span> 5.12
2018-Mar-26	Round 1	E1	08:07	Surface	5.5	97.8	7.42	7.7				
2018-Mar-26	Round 1	E1	08:07	Middle	5.2	97.5	7.37	7.0				
2018-Mar-26	Round 1	E1	08:07	Middle	4.0	97.5	7.37	7.0				
2018-Mar-26	Round 1	E1	08:07	Bottom	5.2	97.2	7.35	7.9				
2018-Mar-26	Round 1	E1	08:07	Bottom	5.7	97.2	7.35	7.9				
2018-Mar-26	Round 1	F1	09:17	Surface	3.8	98.7	7.42	6.8	<span style="color: red;">●</span> <b>7.38</b>	<span style="color: red;">●</span> <u>7.32</u>	<span style="color: red;">●</span> <u>7.2</u>	<span style="color: green;">●</span> 4.22
2018-Mar-26	Round 1	F1	09:17	Surface	3.4	98.7	7.42	6.8				
2018-Mar-26	Round 1	F1	09:17	Middle	3.8	97.7	7.33	7.3				
2018-Mar-26	Round 1	F1	09:17	Middle	4.3	97.7	7.33	7.3				
2018-Mar-26	Round 1	F1	09:17	Bottom	4.6	97.9	7.32	7.5				
2018-Mar-26	Round 1	F1	09:17	Bottom	5.4	97.9	7.32	7.5				
2018-Mar-26	Round 1	B1	08:40	Surface	5.3	97.0	7.34	9.6	<span style="color: red;">●</span> <b>7.31</b>	<span style="color: red;">●</span> <u>7.34</u>	<span style="color: red;">●</span> <u>8.6</u>	<span style="color: green;">●</span> 5.72
2018-Mar-26	Round 1	B1	08:40	Surface	6.1	97.0	7.34	9.6				
2018-Mar-26	Round 1	B1	08:40	Middle	5.7	96.2	7.28	7.7				
2018-Mar-26	Round 1	B1	08:40	Middle	5.1	96.2	7.28	7.7				
2018-Mar-26	Round 1	B1	08:40	Bottom	5.3	96.9	7.34	8.6				
2018-Mar-26	Round 1	B1	08:40	Bottom	6.8	96.9	7.34	8.6				
2018-Mar-26	Round 1	C2	08:59	Surface	2.7	98.9	7.47	6.7	<span style="color: red;">●</span> <b>7.41</b>	<span style="color: red;">●</span> <u>7.31</u>	<span style="color: red;">●</span> <u>6.6</u>	<span style="color: green;">●</span> 2.38
2018-Mar-26	Round 1	C2	08:59	Surface	2.3	98.9	7.47	6.7				
2018-Mar-26	Round 1	C2	08:59	Middle	2.1	97.6	7.35	6.9				
2018-Mar-26	Round 1	C2	08:59	Middle	2.2	97.6	7.35	6.9				
2018-Mar-26	Round 1	C2	08:59	Bottom	2.5	97.2	7.31	6.3				
2018-Mar-26	Round 1	C2	08:59	Bottom	2.5	97.2	7.31	6.3				
2018-Mar-26	Round 1	C3	09:10	Surface	2.3	98.1	7.41	6.4	<span style="color: red;">●</span> <b>7.36</b>	<span style="color: red;">●</span> <u>7.24</u>	<span style="color: red;">●</span> <u>6.9</u>	<span style="color: green;">●</span> 2.95
2018-Mar-26	Round 1	C3	09:10	Surface	2.9	98.1	7.41	6.4				
2018-Mar-26	Round 1	C3	09:10	Middle	2.3	97.1	7.30	7.0				
2018-Mar-26	Round 1	C3	09:10	Middle	2.6	97.1	7.30	7.0				
2018-Mar-26	Round 1	C3	09:10	Bottom	3.5	96.4	7.24	7.3				
2018-Mar-26	Round 1	C3	09:10	Bottom	4.1	96.4	7.24	7.3				
2018-Mar-26	Round 1	I3	08:25	Surface	2.5	99.2	7.52	6.7	<span style="color: red;">●</span> <b>7.50</b>	<span style="color: red;">●</span> <u>7.47</u>	<span style="color: red;">●</span> <u>7.6</u>	<span style="color: green;">●</span> 3.58
2018-Mar-26	Round 1	I3	08:25	Surface	2.3	99.2	7.52	6.7				
2018-Mar-26	Round 1	I3	08:25	Middle	4.2	98.9	7.48	8.0				
2018-Mar-26	Round 1	I3	08:25	Middle	4.4	98.9	7.48	8.0				
2018-Mar-26	Round 1	I3	08:25	Bottom	3.7	98.8	7.47	8.2				
2018-Mar-26	Round 1	I3	08:25	Bottom	4.4	98.8	7.47	8.2				
2018-Mar-26	Round 1	I4	08:33	Surface	3.7	95.6	7.23	8.4	<span style="color: red;">●</span> <b>7.15</b>	<span style="color: red;">●</span> <u>7.19</u>	<span style="color: red;">●</span> <u>9.1</u>	<span style="color: green;">●</span> 4.03
2018-Mar-26	Round 1	I4	08:33	Surface	5.0	95.5	7.22	8.6				
2018-Mar-26	Round 1	I4	08:33	Middle	3.2	93.5	7.07	9.1				
2018-Mar-26	Round 1	I4	08:33	Middle	4.9	93.5	7.07	9.1				
2018-Mar-26	Round 1	I4	08:33	Bottom	4.0	94.9	7.19	9.6				
2018-Mar-26	Round 1	I4	08:33	Bottom	3.4	94.9	7.19	9.6				
2018-Mar-26	Round 1	G1	08:22	Surface	2.5	99.5	7.54	6.2	<span style="color: red;">●</span> <b>7.52</b>	<span style="color: red;">●</span> <u>7.44</u>	<span style="color: red;">●</span> <u>6.4</u>	<span style="color: green;">●</span> 2.82
2018-Mar-26	Round 1	G1	08:22	Surface	2.5	99.5	7.54	6.2				
2018-Mar-26	Round 1	G1	08:22	Middle	2.9	99.0	7.49	6.5				
2018-Mar-26	Round 1	G1	08:22	Middle	2.9	99.0	7.49	6.5				
2018-Mar-26	Round 1	G1	08:22	Bottom	3.6	98.4	7.44	6.4				
2018-Mar-26	Round 1	G1	08:22	Bottom	2.5	98.4	7.44	6.4				

	Water Quality Data Summary								Depth-Averaged Metrics			
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth- Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-26	Round 2	E1	10:02	Surface	2.4	99.1	7.49	10.6	<span style="color: red;">●</span> <b>7.43</b>	<span style="color: red;">●</span> <u>7.34</u>	<span style="color: red;">●</span> <u>8.4</u>	<span style="color: green;">●</span> 3.67
2018-Mar-26	Round 2	E1	10:02	Surface	3.3	99.1	7.49	10.6				
2018-Mar-26	Round 2	E1	10:02	Middle	3.6	97.4	7.37	6.9				
2018-Mar-26	Round 2	E1	10:02	Middle	2.6	97.4	7.37	6.9				
2018-Mar-26	Round 2	E1	10:02	Bottom	4.8	97.1	7.34	7.6				
2018-Mar-26	Round 2	E1	10:02	Bottom	5.3	97.1	7.34	7.6				
2018-Mar-26	Round 2	F1	11:12	Surface	1.7	99.6	7.47	6.7	<span style="color: red;">●</span> <b>7.43</b>	<span style="color: red;">●</span> <u>7.36</u>	<span style="color: red;">●</span> <u>7.1</u>	<span style="color: green;">●</span> 1.55
2018-Mar-26	Round 2	F1	11:12	Surface	1.6	99.6	7.47	6.7				
2018-Mar-26	Round 2	F1	11:12	Middle	1.6	98.4	7.39	7.8				
2018-Mar-26	Round 2	F1	11:12	Middle	1.3	98.4	7.39	7.8				
2018-Mar-26	Round 2	F1	11:12	Bottom	1.3	98.1	7.36	6.8				
2018-Mar-26	Round 2	F1	11:12	Bottom	1.8	98.1	7.36	6.8				
2018-Mar-26	Round 2	B1	10:33	Surface	0.9	99.2	7.44	8.5	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> <u>8.9</u>	<span style="color: green;">●</span> 1.93
2018-Mar-26	Round 2	B1	10:33	Surface	1.0	99.2	7.43	8.8				
2018-Mar-26	Round 2	B1	10:33	Middle	1.8	95.2	7.21	9.1				
2018-Mar-26	Round 2	B1	10:33	Middle	1.9	95.2	7.21	9.1				
2018-Mar-26	Round 2	B1	10:33	Bottom	3.7	96.1	7.28	8.9				
2018-Mar-26	Round 2	B1	10:33	Bottom	2.3	96.1	7.28	8.9				
2018-Mar-26	Round 2	C2	10:52	Surface	3.5	99.5	7.51	9.1	<span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <u>7.27</u>	<span style="color: red;">●</span> <u>8.1</u>	<span style="color: green;">●</span> 3.05
2018-Mar-26	Round 2	C2	10:52	Surface	3.8	99.5	7.51	9.0				
2018-Mar-26	Round 2	C2	10:52	Middle	3.3	98.1	7.41	7.8				
2018-Mar-26	Round 2	C2	10:52	Middle	3.0	98.1	7.41	7.8				
2018-Mar-26	Round 2	C2	10:52	Bottom	2.1	96.7	7.27	7.3				
2018-Mar-26	Round 2	C2	10:52	Bottom	2.6	96.7	7.27	7.3				
2018-Mar-26	Round 2	C3	11:03	Surface	2.6	99.3	7.49	6.5	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <u>7.31</u>	<span style="color: red;">●</span> <u>7.0</u>	<span style="color: green;">●</span> 4.43
2018-Mar-26	Round 2	C3	11:03	Surface	3.9	99.3	7.49	6.5				
2018-Mar-26	Round 2	C3	11:03	Middle	4.2	97.6	7.34	7.0				
2018-Mar-26	Round 2	C3	11:03	Middle	3.0	97.6	7.34	7.0				
2018-Mar-26	Round 2	C3	11:03	Bottom	6.0	97.2	7.31	7.6				
2018-Mar-26	Round 2	C3	11:03	Bottom	6.9	97.2	7.31	7.6				
2018-Mar-26	Round 2	I3	10:22	Surface	1.4	99.2	7.48	7.4	<span style="color: red;">●</span> <b>7.43</b>	<span style="color: red;">●</span> <u>7.36</u>	<span style="color: red;">●</span> <u>8.1</u>	<span style="color: green;">●</span> 1.88
2018-Mar-26	Round 2	I3	10:22	Surface	1.6	99.2	7.48	7.4				
2018-Mar-26	Round 2	I3	10:22	Middle	1.3	97.6	7.38	7.4				
2018-Mar-26	Round 2	I3	10:22	Middle	1.5	97.6	7.38	7.4				
2018-Mar-26	Round 2	I3	10:22	Bottom	2.7	97.3	7.36	9.6				
2018-Mar-26	Round 2	I3	10:22	Bottom	2.8	97.3	7.36	9.6				
2018-Mar-26	Round 2	I4	10:27	Surface	3.4	97.4	7.33	7.8	<span style="color: red;">●</span> <b>7.26</b>	<span style="color: red;">●</span> <u>7.37</u>	<span style="color: red;">●</span> <u>8.8</u>	<span style="color: green;">●</span> 4.57
2018-Mar-26	Round 2	I4	10:27	Surface	4.2	97.4	7.33	7.8				
2018-Mar-26	Round 2	I4	10:27	Middle	5.9	94.9	7.18	9.3				
2018-Mar-26	Round 2	I4	10:27	Middle	4.6	94.9	7.18	9.3				
2018-Mar-26	Round 2	I4	10:27	Bottom	5.0	97.3	7.37	9.4				
2018-Mar-26	Round 2	I4	10:27	Bottom	4.3	97.3	7.37	9.4				
2018-Mar-26	Round 2	G1	10:18	Surface	2.1	98.9	7.47	8.4	<span style="color: red;">●</span> <b>7.38</b>	<span style="color: red;">●</span> <u>7.38</u>	<span style="color: red;">●</span> <u>10.1</u>	<span style="color: green;">●</span> 3.37
2018-Mar-26	Round 2	G1	10:18	Surface	3.1	98.9	7.47	8.4				
2018-Mar-26	Round 2	G1	10:18	Middle	4.5	96.5	7.29	10.6				
2018-Mar-26	Round 2	G1	10:18	Middle	3.6	96.5	7.29	10.6				
2018-Mar-26	Round 2	G1	10:18	Bottom	3.0	97.6	7.38	11.3				
2018-Mar-26	Round 2	G1	10:18	Bottom	3.9	97.6	7.38	11.3				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-26	Round 3	E1	12:00	Surface	4.7	100.6	7.56	9.1	<span style="color: red;">●</span> <b>7.47</b>	<span style="color: red;">●</span> <u>7.37</u>	<span style="color: red;">●</span> 8.5	<span style="color: green;">●</span> 4.98
2018-Mar-26	Round 3	E1	12:00	Surface	5.3	100.6	7.56	9.1				
2018-Mar-26	Round 3	E1	12:00	Middle	4.9	97.4	7.37	8.3				
2018-Mar-26	Round 3	E1	12:00	Middle	5.2	97.4	7.37	8.3				
2018-Mar-26	Round 3	E1	12:00	Bottom	5.2	97.6	7.37	8.0				
2018-Mar-26	Round 3	E1	12:00	Bottom	4.6	97.6	7.37	8.0				
2018-Mar-26	Round 3	F1	13:10	Surface	4.2	99.8	7.46	6.5	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <u>7.32</u>	<span style="color: red;">●</span> 7.2	<span style="color: green;">●</span> 5.18
2018-Mar-26	Round 3	F1	13:10	Surface	4.6	99.8	7.46	6.5				
2018-Mar-26	Round 3	F1	13:10	Middle	4.7	98.1	7.37	6.9				
2018-Mar-26	Round 3	F1	13:10	Middle	5.8	98.1	7.37	6.9				
2018-Mar-26	Round 3	F1	13:10	Bottom	6.0	97.6	7.32	8.3				
2018-Mar-26	Round 3	F1	13:10	Bottom	5.8	97.6	7.32	8.3				
2018-Mar-26	Round 3	B1	12:34	Surface	3.3	101.7	7.60	7.8	<span style="color: red;">●</span> <b>7.53</b>	<span style="color: red;">●</span> <u>7.32</u>	<span style="color: red;">●</span> 8.5	<span style="color: green;">●</span> 4.25
2018-Mar-26	Round 3	B1	12:34	Surface	4.0	101.7	7.60	7.8				
2018-Mar-26	Round 3	B1	12:34	Middle	3.5	99.3	7.46	8.8				
2018-Mar-26	Round 3	B1	12:34	Middle	2.8	99.3	7.46	8.8				
2018-Mar-26	Round 3	B1	12:34	Bottom	5.3	97.4	7.32	8.8				
2018-Mar-26	Round 3	B1	12:34	Bottom	6.6	97.4	7.32	8.8				
2018-Mar-26	Round 3	C2	12:55	Surface	6.7	101.1	7.58	7.2	<span style="color: red;">●</span> <b>7.50</b>	<span style="color: red;">●</span> <u>7.27</u>	<span style="color: red;">●</span> 7.4	<span style="color: green;">●</span> 6.22
2018-Mar-26	Round 3	C2	12:55	Surface	5.9	101.1	7.58	7.2				
2018-Mar-26	Round 3	C2	12:55	Middle	5.6	98.3	7.41	7.3				
2018-Mar-26	Round 3	C2	12:55	Middle	6.8	98.3	7.41	7.3				
2018-Mar-26	Round 3	C2	12:55	Bottom	6.3	96.7	7.27	7.7				
2018-Mar-26	Round 3	C2	12:55	Bottom	6.0	96.7	7.27	7.7				
2018-Mar-26	Round 3	C3	13:04	Surface	3.2	98.5	7.39	6.7	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.21</u>	<span style="color: red;">●</span> 6.6	<span style="color: green;">●</span> 4.13
2018-Mar-26	Round 3	C3	13:04	Surface	3.2	98.5	7.39	6.7				
2018-Mar-26	Round 3	C3	13:04	Middle	3.9	96.5	7.25	8.0				
2018-Mar-26	Round 3	C3	13:04	Middle	4.9	96.5	7.25	8.0				
2018-Mar-26	Round 3	C3	13:04	Bottom	4.6	96.2	7.21	5.2				
2018-Mar-26	Round 3	C3	13:04	Bottom	5.0	96.2	7.21	5.2				
2018-Mar-26	Round 3	I3	12:22	Surface	5.6	97.6	7.36	9.1	<span style="color: red;">●</span> <b>7.27</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> 9.4	<span style="color: green;">●</span> 4.90
2018-Mar-26	Round 3	I3	12:22	Surface	4.0	97.6	7.36	9.1				
2018-Mar-26	Round 3	I3	12:22	Middle	4.9	94.9	7.18	9.3				
2018-Mar-26	Round 3	I3	12:22	Middle	4.2	94.9	7.18	9.3				
2018-Mar-26	Round 3	I3	12:22	Bottom	5.0	96.2	7.28	9.8				
2018-Mar-26	Round 3	I3	12:22	Bottom	5.7	96.2	7.28	9.8				
2018-Mar-26	Round 3	I4	12:27	Surface	1.2	96.5	7.23	10.5	<span style="color: red;">●</span> <b>7.08</b>	<span style="color: red;">●</span> <u>6.76</u>	<span style="color: red;">●</span> 12.8	<span style="color: green;">●</span> 4.80
2018-Mar-26	Round 3	I4	12:27	Surface	1.7	96.5	7.23	10.5				
2018-Mar-26	Round 3	I4	12:27	Middle	6.3	91.7	6.93	11.4				
2018-Mar-26	Round 3	I4	12:27	Middle	6.7	91.7	6.93	11.4				
2018-Mar-26	Round 3	I4	12:27	Bottom	6.1	89.2	6.76	16.5				
2018-Mar-26	Round 3	I4	12:27	Bottom	6.8	89.2	6.76	16.5				
2018-Mar-26	Round 3	G1	12:17	Surface	4.1	99.7	7.50	7.9	<span style="color: red;">●</span> <b>7.40</b>	<span style="color: red;">●</span> <u>7.36</u>	<span style="color: red;">●</span> 8.9	<span style="color: green;">●</span> 3.95
2018-Mar-26	Round 3	G1	12:17	Surface	3.8	99.7	7.50	7.9				
2018-Mar-26	Round 3	G1	12:17	Middle	3.3	96.5	7.30	10.4				
2018-Mar-26	Round 3	G1	12:17	Middle	4.5	96.5	7.30	10.4				
2018-Mar-26	Round 3	G1	12:17	Bottom	3.1	97.3	7.36	8.3				
2018-Mar-26	Round 3	G1	12:17	Bottom	4.9	97.3	7.36	8.3				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-26	Round 4	E1	14:01	Surface	3.6	102.5	7.66	8.6	<span style="color: red;">●</span> <b>7.53</b>	<span style="color: red;">●</span> <u>7.40</u>	<span style="color: red;">●</span> <b>8.4</b>	<span style="color: green;">●</span> 4.20
2018-Mar-26	Round 4	E1	14:01	Surface	3.9	102.1	7.64	8.6				
2018-Mar-26	Round 4	E1	14:01	Middle	4.8	98.0	7.41	8.3				
2018-Mar-26	Round 4	E1	14:01	Middle	4.9	98.0	7.41	8.3				
2018-Mar-26	Round 4	E1	14:01	Bottom	4.4	97.9	7.40	8.2				
2018-Mar-26	Round 4	E1	14:01	Bottom	3.6	97.9	7.40	8.2				
2018-Mar-26	Round 4	F1	15:15	Surface	3.2	100.6	7.51	6.3	<span style="color: red;">●</span> <b>7.45</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> <b>7.1</b>	<span style="color: green;">●</span> 3.93
2018-Mar-26	Round 4	F1	15:15	Surface	4.9	100.6	7.51	6.3				
2018-Mar-26	Round 4	F1	15:15	Middle	4.2	98.3	7.39	7.8				
2018-Mar-26	Round 4	F1	15:15	Middle	4.5	98.3	7.39	7.8				
2018-Mar-26	Round 4	F1	15:15	Bottom	3.1	97.2	7.28	7.1				
2018-Mar-26	Round 4	F1	15:15	Bottom	3.7	97.2	7.28	7.1				
2018-Mar-26	Round 4	B1	14:33	Surface	5.5	103.3	7.66	7.2	<span style="color: red;">●</span> <b>7.57</b>	<span style="color: red;">●</span> <b>7.31</b>	<span style="color: red;">●</span> <b>9.5</b>	<span style="color: green;">●</span> 5.72
2018-Mar-26	Round 4	B1	14:33	Surface	5.4	103.3	7.66	7.2				
2018-Mar-26	Round 4	B1	14:33	Middle	5.2	99.7	7.47	9.1				
2018-Mar-26	Round 4	B1	14:33	Middle	5.1	99.7	7.47	9.1				
2018-Mar-26	Round 4	B1	14:33	Bottom	6.5	97.1	7.31	12.1				
2018-Mar-26	Round 4	B1	14:33	Bottom	6.6	97.1	7.31	12.1				
2018-Mar-26	Round 4	C2	14:54	Surface	3.8	99.6	7.46	7.1	<span style="color: red;">●</span> <b>7.37</b>	<span style="color: red;">●</span> <b>7.27</b>	<span style="color: red;">●</span> <b>7.1</b>	<span style="color: green;">●</span> 3.97
2018-Mar-26	Round 4	C2	14:54	Surface	3.4	99.6	7.46	7.1				
2018-Mar-26	Round 4	C2	14:54	Middle	4.8	96.5	7.27	7.4				
2018-Mar-26	Round 4	C2	14:54	Middle	3.5	96.5	7.27	7.4				
2018-Mar-26	Round 4	C2	14:54	Bottom	4.0	96.8	7.27	6.7				
2018-Mar-26	Round 4	C2	14:54	Bottom	4.3	96.8	7.27	6.7				
2018-Mar-26	Round 4	C3	15:01	Surface	2.6	99.2	7.45	7.9	<span style="color: red;">●</span> <b>7.41</b>	<span style="color: red;">●</span> <b>7.27</b>	<span style="color: red;">●</span> <b>7.6</b>	<span style="color: green;">●</span> 3.70
2018-Mar-26	Round 4	C3	15:01	Surface	3.2	99.2	7.45	7.9				
2018-Mar-26	Round 4	C3	15:01	Middle	4.2	98.0	7.36	8.0				
2018-Mar-26	Round 4	C3	15:01	Middle	2.6	98.0	7.36	8.0				
2018-Mar-26	Round 4	C3	15:01	Bottom	5.4	96.9	7.27	7.0				
2018-Mar-26	Round 4	C3	15:01	Bottom	4.2	96.9	7.27	7.0				
2018-Mar-26	Round 4	I3	14:22	Surface	2.8	100.8	7.55	7.3	<span style="color: red;">●</span> <b>7.47</b>	<span style="color: red;">●</span> <b>7.33</b>	<span style="color: red;">●</span> <b>8.2</b>	<span style="color: green;">●</span> 3.63
2018-Mar-26	Round 4	I3	14:22	Surface	4.1	100.8	7.55	7.3				
2018-Mar-26	Round 4	I3	14:22	Middle	2.5	97.8	7.39	8.5				
2018-Mar-26	Round 4	I3	14:22	Middle	3.7	97.8	7.39	8.5				
2018-Mar-26	Round 4	I3	14:22	Bottom	3.6	97.1	7.33	8.9				
2018-Mar-26	Round 4	I3	14:22	Bottom	5.1	97.1	7.33	8.9				
2018-Mar-26	Round 4	I4	14:27	Surface	3.2	99.6	7.41	7.9	<span style="color: red;">●</span> <b>7.24</b>	<span style="color: red;">●</span> <b>7.08</b>	<span style="color: red;">●</span> <b>10.2</b>	<span style="color: green;">●</span> 4.13
2018-Mar-26	Round 4	I4	14:27	Surface	3.5	99.6	7.41	7.9				
2018-Mar-26	Round 4	I4	14:27	Middle	4.1	93.5	7.07	10.5				
2018-Mar-26	Round 4	I4	14:27	Middle	3.8	93.5	7.07	10.5				
2018-Mar-26	Round 4	I4	14:27	Bottom	5.7	93.6	7.08	12.3				
2018-Mar-26	Round 4	I4	14:27	Bottom	4.5	93.6	7.08	12.3				
2018-Mar-26	Round 4	G1	14:19	Surface	1.9	101.2	7.58	9.3	<span style="color: red;">●</span> <b>7.52</b>	<span style="color: red;">●</span> <b>7.51</b>	<span style="color: red;">●</span> <b>8.7</b>	<span style="color: green;">●</span> 4.28
2018-Mar-26	Round 4	G1	14:19	Surface	1.7	101.2	7.58	9.3				
2018-Mar-26	Round 4	G1	14:19	Middle	5.1	98.7	7.45	8.5				
2018-Mar-26	Round 4	G1	14:19	Middle	4.3	98.7	7.45	8.5				
2018-Mar-26	Round 4	G1	14:19	Bottom	6.3	99.3	7.51	8.2				
2018-Mar-26	Round 4	G1	14:19	Bottom	6.4	99.3	7.51	8.2				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level									<7.88	<7.81	>5.5	>6.97
Limit Level									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-26	Round 5	E1	16:00	Surface	2.7	102.1	7.62	7.7	<span style="color: red;">●</span> <b>7.53</b>	<span style="color: red;">●</span> <b>7.40</b>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 4.17
2018-Mar-26	Round 5	E1	16:00	Surface	2.6	102.1	7.62	7.7				
2018-Mar-26	Round 5	E1	16:00	Middle	2.5	98.3	7.43	7.7				
2018-Mar-26	Round 5	E1	16:00	Middle	3.7	98.3	7.43	7.7				
2018-Mar-26	Round 5	E1	16:00	Bottom	6.7	97.9	7.40	8.0				
2018-Mar-26	Round 5	E1	16:00	Bottom	6.8	97.9	7.40	8.0				
2018-Mar-26	Round 5	F1	17:17	Surface	3.5	101.0	7.52	7.4	<span style="color: red;">●</span> <b>7.43</b>	<span style="color: red;">●</span> <b>7.28</b>	<span style="color: red;">●</span> <b>7.2</b>	<span style="color: green;">●</span> 4.08
2018-Mar-26	Round 5	F1	17:17	Surface	2.9	101.0	7.52	7.3				
2018-Mar-26	Round 5	F1	17:17	Middle	3.0	97.7	7.34	7.2				
2018-Mar-26	Round 5	F1	17:17	Middle	2.8	97.7	7.34	7.2				
2018-Mar-26	Round 5	F1	17:17	Bottom	6.8	97.1	7.28	7.0				
2018-Mar-26	Round 5	F1	17:17	Bottom	5.5	97.1	7.28	7.0				
2018-Mar-26	Round 5	B1	16:38	Surface	3.1	103.1	7.56	9.6	<span style="color: red;">●</span> <b>7.48</b>	<span style="color: red;">●</span> <b>7.31</b>	<span style="color: red;">●</span> <b>12.2</b>	<span style="color: green;">●</span> 2.85
2018-Mar-26	Round 5	B1	16:38	Surface	2.4	103.1	7.56	9.6				
2018-Mar-26	Round 5	B1	16:38	Middle	2.0	98.4	7.39	12.8				
2018-Mar-26	Round 5	B1	16:38	Middle	3.6	98.4	7.39	12.8				
2018-Mar-26	Round 5	B1	16:38	Bottom	2.8	96.9	7.31	14.3				
2018-Mar-26	Round 5	B1	16:38	Bottom	3.2	96.9	7.31	14.3				
2018-Mar-26	Round 5	C2	16:59	Surface	3.1	100.2	7.51	6.7	<span style="color: red;">●</span> <b>7.41</b>	<span style="color: red;">●</span> <b>7.28</b>	<span style="color: red;">●</span> <b>7.3</b>	<span style="color: green;">●</span> 3.77
2018-Mar-26	Round 5	C2	16:59	Surface	4.6	100.2	7.51	6.7				
2018-Mar-26	Round 5	C2	16:59	Middle	3.7	97.1	7.31	7.2				
2018-Mar-26	Round 5	C2	16:59	Middle	3.1	97.1	7.31	7.2				
2018-Mar-26	Round 5	C2	16:59	Bottom	4.4	96.7	7.28	7.9				
2018-Mar-26	Round 5	C2	16:59	Bottom	3.7	96.7	7.28	7.9				
2018-Mar-26	Round 5	C3	17:09	Surface	3.5	101.4	7.59	6.9	<span style="color: red;">●</span> <b>7.47</b>	<span style="color: red;">●</span> <b>7.20</b>	<span style="color: red;">●</span> <b>7.3</b>	<span style="color: green;">●</span> 3.82
2018-Mar-26	Round 5	C3	17:09	Surface	3.2	101.4	7.59	6.9				
2018-Mar-26	Round 5	C3	17:09	Middle	4.5	97.7	7.34	7.0				
2018-Mar-26	Round 5	C3	17:09	Middle	3.0	97.7	7.34	7.0				
2018-Mar-26	Round 5	C3	17:09	Bottom	4.8	96.0	7.20	8.1				
2018-Mar-26	Round 5	C3	17:09	Bottom	3.9	96.0	7.20	8.1				
2018-Mar-26	Round 5	I3	16:28	Surface	3.4	100.1	7.48	7.9	<span style="color: red;">●</span> <b>7.34</b>	<span style="color: red;">●</span> <b>7.10</b>	<span style="color: red;">●</span> <b>9.6</b>	<span style="color: green;">●</span> 3.78
2018-Mar-26	Round 5	I3	16:28	Surface	2.6	100.1	7.48	7.9				
2018-Mar-26	Round 5	I3	16:28	Middle	3.4	95.2	7.19	9.8				
2018-Mar-26	Round 5	I3	16:28	Middle	4.4	95.2	7.19	9.8				
2018-Mar-26	Round 5	I3	16:28	Bottom	4.8	93.8	7.10	11.0				
2018-Mar-26	Round 5	I3	16:28	Bottom	4.1	93.8	7.10	11.0				
2018-Mar-26	Round 5	I4	16:32	Surface	<0.5	104.4	7.75	6.8	<span style="color: red;">●</span> <b>7.63</b>	<span style="color: red;">●</span> <b>7.40</b>	<span style="color: red;">●</span> <b>7.9</b>	<span style="color: green;">●</span> 2.00
2018-Mar-26	Round 5	I4	16:32	Surface	<0.5	104.4	7.75	6.8				
2018-Mar-26	Round 5	I4	16:32	Middle	1.4	100.7	7.50	8.8				
2018-Mar-26	Round 5	I4	16:32	Middle	1.2	100.7	7.50	8.8				
2018-Mar-26	Round 5	I4	16:32	Bottom	2.7	98.0	7.40	8.2				
2018-Mar-26	Round 5	I4	16:32	Bottom	2.7	98.0	7.40	8.2				
2018-Mar-26	Round 5	G1	16:22	Surface	4.0	104.8	7.76	7.0	<span style="color: red;">●</span> <b>7.68</b>	<span style="color: red;">●</span> <b>7.44</b>	<span style="color: red;">●</span> <b>8.2</b>	<span style="color: green;">●</span> 4.48
2018-Mar-26	Round 5	G1	16:22	Surface	4.7	104.8	7.76	7.0				
2018-Mar-26	Round 5	G1	16:22	Middle	3.1	100.9	7.60	8.6				
2018-Mar-26	Round 5	G1	16:22	Middle	4.5	100.9	7.60	8.8				
2018-Mar-26	Round 5	G1	16:22	Bottom	4.9	98.4	7.44	9.0				
2018-Mar-26	Round 5	G1	16:22	Bottom	5.7	98.4	7.44	9.0				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-26	Round 6	E1	18:00	Surface	2.8	102.5	7.69	6.8	<span style="color: red;">●</span> <b>7.53</b>	<span style="color: red;">●</span> <u>7.42</u>	<span style="color: red;">●</span> <u>7.1</u>	<span style="color: green;">●</span> 3.60
2018-Mar-26	Round 6	E1	18:00	Surface	2.9	102.5	7.69	6.8				
2018-Mar-26	Round 6	E1	18:00	Middle	2.7	97.6	7.37	7.7				
2018-Mar-26	Round 6	E1	18:00	Middle	2.8	97.6	7.37	7.7				
2018-Mar-26	Round 6	E1	18:00	Bottom	5.4	98.3	7.42	6.9				
2018-Mar-26	Round 6	E1	18:00	Bottom	5.0	98.3	7.42	6.9				
2018-Mar-26	Round 6	F1	19:00	Surface	3.0	99.7	7.46	6.2	<span style="color: red;">●</span> <b>7.37</b>	<span style="color: red;">●</span> <u>7.26</u>	<span style="color: red;">●</span> <u>6.7</u>	<span style="color: green;">●</span> 2.77
2018-Mar-26	Round 6	F1	19:00	Surface	2.5	99.7	7.46	6.2				
2018-Mar-26	Round 6	F1	19:00	Middle	3.5	96.9	7.28	6.2				
2018-Mar-26	Round 6	F1	19:00	Middle	2.1	96.9	7.28	6.2				
2018-Mar-26	Round 6	F1	19:00	Bottom	2.8	96.7	7.26	7.8				
2018-Mar-26	Round 6	F1	19:00	Bottom	2.7	96.7	7.26	7.8				
2018-Mar-26	Round 6	B1	18:27	Surface	2.2	104.6	7.75	7.6	<span style="color: red;">●</span> <b>7.71</b>	<span style="color: red;">●</span> <u>7.57</u>	<span style="color: red;">●</span> <u>8.3</u>	<span style="color: green;">●</span> 3.77
2018-Mar-26	Round 6	B1	18:27	Surface	3.5	104.6	7.75	7.6				
2018-Mar-26	Round 6	B1	18:27	Middle	2.5	102.8	7.66	8.0				
2018-Mar-26	Round 6	B1	18:27	Middle	3.1	102.8	7.66	8.0				
2018-Mar-26	Round 6	B1	18:27	Bottom	4.7	101.0	7.57	9.3				
2018-Mar-26	Round 6	B1	18:27	Bottom	6.6	101.0	7.57	9.3				
2018-Mar-26	Round 6	C2	18:46	Surface	3.1	102.0	7.65	7.4	<span style="color: red;">●</span> <b>7.55</b>	<span style="color: red;">●</span> <u>7.36</u>	<span style="color: red;">●</span> <u>7.6</u>	<span style="color: green;">●</span> 2.58
2018-Mar-26	Round 6	C2	18:46	Surface	2.7	102.0	7.65	7.4				
2018-Mar-26	Round 6	C2	18:46	Middle	2.4	98.9	7.45	7.9				
2018-Mar-26	Round 6	C2	18:46	Middle	2.2	98.9	7.45	7.9				
2018-Mar-26	Round 6	C2	18:46	Bottom	2.4	97.6	7.36	7.6				
2018-Mar-26	Round 6	C2	18:46	Bottom	2.7	97.6	7.36	7.6				
2018-Mar-26	Round 6	C3	18:54	Surface	1.8	102.5	7.68	6.6	<span style="color: red;">●</span> <b>7.58</b>	<span style="color: red;">●</span> <u>7.52</u>	<span style="color: red;">●</span> <u>6.9</u>	<span style="color: green;">●</span> 1.55
2018-Mar-26	Round 6	C3	18:54	Surface	1.8	102.5	7.68	6.6				
2018-Mar-26	Round 6	C3	18:54	Middle	1.8	99.3	7.48	7.1				
2018-Mar-26	Round 6	C3	18:54	Middle	1.8	99.3	7.48	7.1				
2018-Mar-26	Round 6	C3	18:54	Bottom	1.0	99.8	7.52	7.1				
2018-Mar-26	Round 6	C3	18:54	Bottom	1.1	99.8	7.52	7.1				
2018-Mar-26	Round 6	I3	18:19	Surface	3.4	103.8	7.74	6.5	<span style="color: red;">●</span> <b>7.71</b>	<span style="color: red;">●</span> <u>7.50</u>	<span style="color: red;">●</span> <u>7.0</u>	<span style="color: green;">●</span> 4.10
2018-Mar-26	Round 6	I3	18:19	Surface	4.5	103.8	7.74	6.5				
2018-Mar-26	Round 6	I3	18:19	Middle	4.8	102.0	7.68	7.2				
2018-Mar-26	Round 6	I3	18:19	Middle	3.2	102.0	7.68	7.2				
2018-Mar-26	Round 6	I3	18:19	Bottom	4.2	99.6	7.50	7.2				
2018-Mar-26	Round 6	I3	18:19	Bottom	4.5	99.6	7.50	7.2				
2018-Mar-26	Round 6	I4	18:23	Surface	4.0	101.6	7.58	7.5	<span style="color: red;">●</span> <b>7.52</b>	<span style="color: red;">●</span> <u>7.39</u>	<span style="color: red;">●</span> <u>7.8</u>	<span style="color: green;">●</span> 3.53
2018-Mar-26	Round 6	I4	18:23	Surface	2.5	101.6	7.58	7.5				
2018-Mar-26	Round 6	I4	18:23	Middle	4.0	99.5	7.45	7.7				
2018-Mar-26	Round 6	I4	18:23	Middle	3.0	99.5	7.45	7.7				
2018-Mar-26	Round 6	I4	18:23	Bottom	3.2	97.8	7.39	8.2				
2018-Mar-26	Round 6	I4	18:23	Bottom	4.5	97.8	7.39	8.2				
2018-Mar-26	Round 6	G1	18:15	Surface	3.1	104.3	7.78	6.8	<span style="color: red;">●</span> <b>7.72</b>	<span style="color: red;">●</span> <u>7.61</u>	<span style="color: red;">●</span> <u>7.5</u>	<span style="color: green;">●</span> 4.00
2018-Mar-26	Round 6	G1	18:15	Surface	4.5	104.3	7.78	6.8				
2018-Mar-26	Round 6	G1	18:15	Middle	3.9	101.6	7.65	7.5				
2018-Mar-26	Round 6	G1	18:15	Middle	3.6	101.6	7.65	7.5				
2018-Mar-26	Round 6	G1	18:15	Bottom	4.8	100.7	7.61	8.2				
2018-Mar-26	Round 6	G1	18:15	Bottom	4.1	100.7	7.61	8.2				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	>5.8	>7.22
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-28	Round 1	E1	08:04	Surface	2.4	96.4	7.25	7.2	<span style="color: red;">●</span> <b>7.22</b>	<span style="color: red;">●</span> <u>7.14</u>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 2.42
2018-Mar-28	Round 1	E1	08:04	Surface	2.7	96.5	7.26	7.2				
2018-Mar-28	Round 1	E1	08:04	Middle	2.4	95.6	7.19	7.9				
2018-Mar-28	Round 1	E1	08:04	Middle	2.0	95.6	7.19	8.1				
2018-Mar-28	Round 1	E1	08:04	Bottom	2.4	94.9	7.14	8.0				
2018-Mar-28	Round 1	E1	08:04	Bottom	2.6	94.9	7.14	8.1				
2018-Mar-28	Round 1	F1	09:20	Surface	4.0	95.7	7.18	7.2	<span style="color: red;">●</span> <b>7.10</b>	<span style="color: red;">●</span> <u>6.97</u>	<span style="color: red;">●</span> <b>8.6</b>	<span style="color: green;">●</span> 4.38
2018-Mar-28	Round 1	F1	09:20	Surface	5.4	95.6	7.17	7.3				
2018-Mar-28	Round 1	F1	09:20	Middle	3.4	93.6	7.02	8.6				
2018-Mar-28	Round 1	F1	09:20	Middle	3.8	93.5	7.02	8.6				
2018-Mar-28	Round 1	F1	09:20	Bottom	4.3	92.9	6.97	9.8				
2018-Mar-28	Round 1	F1	09:20	Bottom	5.4	92.8	6.97	10.0				
2018-Mar-28	Round 1	B1	08:44	Surface	3.1	100.2	7.44	8.6	<span style="color: red;">●</span> <b>7.26</b>	<span style="color: red;">●</span> <u>6.99</u>	<span style="color: red;">●</span> <b>9.1</b>	<span style="color: green;">●</span> 3.48
2018-Mar-28	Round 1	B1	08:44	Surface	2.9	100.1	7.43	8.6				
2018-Mar-28	Round 1	B1	08:44	Middle	2.4	94.9	7.09	9.2				
2018-Mar-28	Round 1	B1	08:44	Middle	2.5	94.8	7.09	9.3				
2018-Mar-28	Round 1	B1	08:44	Bottom	5.7	92.9	6.99	9.8				
2018-Mar-28	Round 1	B1	08:44	Bottom	4.3	93.0	6.99	9.3				
2018-Mar-28	Round 1	C2	09:04	Surface	4.4	96.5	7.23	8.1	<span style="color: red;">●</span> <b>7.20</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: red;">●</span> <b>7.8</b>	<span style="color: green;">●</span> 4.62
2018-Mar-28	Round 1	C2	09:04	Surface	5.0	96.5	7.23	8.1				
2018-Mar-28	Round 1	C2	09:04	Middle	3.7	95.6	7.17	7.6				
2018-Mar-28	Round 1	C2	09:04	Middle	4.2	95.6	7.17	7.8				
2018-Mar-28	Round 1	C2	09:04	Bottom	5.1	94.7	7.11	7.4				
2018-Mar-28	Round 1	C2	09:04	Bottom	5.3	94.7	7.11	7.5				
2018-Mar-28	Round 1	C3	09:14	Surface	3.2	95.6	7.17	8.4	<span style="color: red;">●</span> <b>7.12</b>	<span style="color: red;">●</span> <u>7.00</u>	<span style="color: red;">●</span> <b>8.4</b>	<span style="color: green;">●</span> 3.78
2018-Mar-28	Round 1	C3	09:14	Surface	4.2	95.6	7.17	8.3				
2018-Mar-28	Round 1	C3	09:14	Middle	2.6	94.2	7.07	9.1				
2018-Mar-28	Round 1	C3	09:14	Middle	4.4	94.2	7.07	9.2				
2018-Mar-28	Round 1	C3	09:14	Bottom	3.3	93.2	7.00	7.6				
2018-Mar-28	Round 1	C3	09:14	Bottom	5.0	93.2	7.00	7.6				
2018-Mar-28	Round 1	I3	08:30	Surface	3.8	98.2	7.31	7.6	<span style="color: red;">●</span> <b>7.25</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: red;">●</span> <b>7.6</b>	<span style="color: green;">●</span> 3.68
2018-Mar-28	Round 1	I3	08:30	Surface	3.6	98.1	7.31	7.7				
2018-Mar-28	Round 1	I3	08:30	Middle	3.1	95.9	7.19	8.1				
2018-Mar-28	Round 1	I3	08:30	Middle	3.4	95.9	7.19	7.8				
2018-Mar-28	Round 1	I3	08:30	Bottom	3.7	94.7	7.11	7.2				
2018-Mar-28	Round 1	I3	08:30	Bottom	4.5	94.7	7.10	7.3				
2018-Mar-28	Round 1	I4	08:38	Surface	2.9	100.2	7.43	7.1	<span style="color: red;">●</span> <b>7.36</b>	<span style="color: red;">●</span> <u>7.23</u>	<span style="color: red;">●</span> <b>7.6</b>	<span style="color: green;">●</span> 3.45
2018-Mar-28	Round 1	I4	08:38	Surface	2.5	100.2	7.42	7.1				
2018-Mar-28	Round 1	I4	08:38	Middle	4.2	97.7	7.30	7.4				
2018-Mar-28	Round 1	I4	08:38	Middle	2.8	97.7	7.30	7.6				
2018-Mar-28	Round 1	I4	08:38	Bottom	4.2	96.2	7.22	8.2				
2018-Mar-28	Round 1	I4	08:38	Bottom	4.1	96.2	7.23	8.4				
2018-Mar-28	Round 1	G1	08:26	Surface	3.9	101.1	7.49	7.7	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.08</u>	<span style="color: red;">●</span> <b>7.9</b>	<span style="color: green;">●</span> 3.72
2018-Mar-28	Round 1	G1	08:26	Surface	3.3	101.0	7.48	7.8				
2018-Mar-28	Round 1	G1	08:26	Middle	2.6	95.4	7.16	7.8				
2018-Mar-28	Round 1	G1	08:26	Middle	4.2	95.3	7.15	7.9				
2018-Mar-28	Round 1	G1	08:26	Bottom	4.8	94.2	7.08	8.0				
2018-Mar-28	Round 1	G1	08:26	Bottom	3.5	94.2	7.08	8.0				

	Water Quality Data Summary								Depth-Averaged Metrics			
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth- Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-28	Round 2	E1	10:08	Surface	2.4	98.0	7.33	8.2	<span style="color: red;">●</span> <b>7.27</b>	<span style="color: red;">●</span> <u>7.18</u>	<span style="color: red;">●</span> <u>7.7</u>	<span style="color: green;">●</span> 3.17
2018-Mar-28	Round 2	E1	10:08	Surface	4.1	98.0	7.34	8.2				
2018-Mar-28	Round 2	E1	10:08	Middle	3.8	96.0	7.21	7.2				
2018-Mar-28	Round 2	E1	10:08	Middle	3.6	96.0	7.21	7.3				
2018-Mar-28	Round 2	E1	10:08	Bottom	2.2	95.6	7.18	7.5				
2018-Mar-28	Round 2	E1	10:08	Bottom	2.9	95.6	7.18	7.7				
2018-Mar-28	Round 2	F1	11:32	Surface	4.0	98.1	7.32	7.8	<span style="color: red;">●</span> <b>7.27</b>	<span style="color: red;">●</span> <u>7.16</u>	<span style="color: red;">●</span> <u>7.8</u>	<span style="color: red;">●</span> 15.98
2018-Mar-28	Round 2	F1	11:32	Surface	3.4	98.0	7.32	7.6				
2018-Mar-28	Round 2	F1	11:32	Middle	2.6	96.4	7.21	8.3				
2018-Mar-28	Round 2	F1	11:32	Middle	3.8	96.4	7.21	8.3				
2018-Mar-28	Round 2	F1	11:32	Bottom	40.8	95.4	7.16	7.3				
2018-Mar-28	Round 2	F1	11:32	Bottom	41.3	95.4	7.16	7.2				
2018-Mar-28	Round 2	B1	10:53	Surface	2.9	101.3	7.53	7.3	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <u>7.13</u>	<span style="color: red;">●</span> <u>8.0</u>	<span style="color: green;">●</span> 3.12
2018-Mar-28	Round 2	B1	10:53	Surface	2.8	101.2	7.52	7.5				
2018-Mar-28	Round 2	B1	10:53	Middle	3.6	98.2	7.32	7.3				
2018-Mar-28	Round 2	B1	10:53	Middle	2.3	98.1	7.31	7.5				
2018-Mar-28	Round 2	B1	10:53	Bottom	3.1	95.1	7.12	9.0				
2018-Mar-28	Round 2	B1	10:53	Bottom	4.0	95.3	7.14	9.1				
2018-Mar-28	Round 2	C2	11:13	Surface	3.6	98.7	7.38	7.8	<span style="color: red;">●</span> <b>7.31</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: red;">●</span> <u>7.5</u>	<span style="color: green;">●</span> 3.48
2018-Mar-28	Round 2	C2	11:13	Surface	2.6	98.6	7.38	8.0				
2018-Mar-28	Round 2	C2	11:13	Middle	2.9	96.7	7.24	6.5				
2018-Mar-28	Round 2	C2	11:13	Middle	4.5	96.7	7.23	6.7				
2018-Mar-28	Round 2	C2	11:13	Bottom	3.1	94.7	7.11	7.8				
2018-Mar-28	Round 2	C2	11:13	Bottom	4.2	94.8	7.11	8.0				
2018-Mar-28	Round 2	C3	11:24	Surface	3.6	97.9	7.31	7.4	<span style="color: red;">●</span> <b>7.21</b>	<span style="color: red;">●</span> <u>7.05</u>	<span style="color: red;">●</span> <u>8.4</u>	<span style="color: green;">●</span> 3.62
2018-Mar-28	Round 2	C3	11:24	Surface	2.8	97.7	7.30	7.4				
2018-Mar-28	Round 2	C3	11:24	Middle	3.5	94.7	7.11	8.9				
2018-Mar-28	Round 2	C3	11:24	Middle	2.9	94.7	7.11	8.9				
2018-Mar-28	Round 2	C3	11:24	Bottom	4.2	93.9	7.05	8.9				
2018-Mar-28	Round 2	C3	11:24	Bottom	4.7	93.9	7.05	8.9				
2018-Mar-28	Round 2	I3	10:36	Surface	5.0	103.5	7.61	7.5	<span style="color: red;">●</span> <b>7.37</b>	<span style="color: red;">●</span> <u>6.98</u>	<span style="color: red;">●</span> <u>8.6</u>	<span style="color: green;">●</span> 5.28
2018-Mar-28	Round 2	I3	10:36	Surface	4.9	103.3	7.59	7.2				
2018-Mar-28	Round 2	I3	10:36	Middle	3.2	95.1	7.13	8.4				
2018-Mar-28	Round 2	I3	10:36	Middle	3.3	95.0	7.13	8.1				
2018-Mar-28	Round 2	I3	10:36	Bottom	7.9	92.7	6.98	10.0				
2018-Mar-28	Round 2	I3	10:36	Bottom	7.4	92.7	6.98	10.1				
2018-Mar-28	Round 2	I4	10:48	Surface	3.4	98.7	7.30	7.3	<span style="color: red;">●</span> <b>7.16</b>	<span style="color: red;">●</span> <u>6.96</u>	<span style="color: red;">●</span> <u>8.7</u>	<span style="color: green;">●</span> 3.15
2018-Mar-28	Round 2	I4	10:48	Surface	4.0	98.5	7.28	7.4				
2018-Mar-28	Round 2	I4	10:48	Middle	2.1	93.7	7.02	8.5				
2018-Mar-28	Round 2	I4	10:48	Middle	2.0	93.7	7.02	8.8				
2018-Mar-28	Round 2	I4	10:48	Bottom	4.0	92.4	6.95	10.2				
2018-Mar-28	Round 2	I4	10:48	Bottom	3.4	92.4	6.96	10.2				
2018-Mar-28	Round 2	G1	10:32	Surface	3.8	104.3	7.69	6.6	<span style="color: red;">●</span> <b>7.45</b>	<span style="color: red;">●</span> <u>7.12</u>	<span style="color: red;">●</span> <u>8.1</u>	<span style="color: green;">●</span> 4.55
2018-Mar-28	Round 2	G1	10:32	Surface	4.3	104.3	7.69	6.7				
2018-Mar-28	Round 2	G1	10:32	Middle	5.5	96.1	7.21	8.1				
2018-Mar-28	Round 2	G1	10:32	Middle	4.5	96.0	7.20	7.9				
2018-Mar-28	Round 2	G1	10:32	Bottom	4.2	94.7	7.12	9.6				
2018-Mar-28	Round 2	G1	10:32	Bottom	5.0	94.7	7.12	9.8				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-28	Round 3	E1	12:03	Surface	3.1	99.1	7.39	8.3	<span style="color: red;">●</span> <b>7.28</b>	<span style="color: red;">●</span> <u>7.16</u>	<span style="color: red;">●</span> <u>7.4</u>	<span style="color: green;">●</span> 3.43
2018-Mar-28	Round 3	E1	12:03	Surface	3.3	99.1	7.38	7.6				
2018-Mar-28	Round 3	E1	12:03	Middle	4.4	95.6	7.18	7.3				
2018-Mar-28	Round 3	E1	12:03	Middle	2.7	95.6	7.18	6.9				
2018-Mar-28	Round 3	E1	12:03	Bottom	4.0	95.3	7.16	7.1				
2018-Mar-28	Round 3	E1	12:03	Bottom	3.1	95.3	7.16	7.1				
2018-Mar-28	Round 3	F1	13:23	Surface	0.9	97.5	7.27	7.7	<span style="color: red;">●</span> <b>7.20</b>	<span style="color: red;">●</span> <u>7.03</u>	<span style="color: red;">●</span> <u>8.1</u>	<span style="color: green;">●</span> 2.70
2018-Mar-28	Round 3	F1	13:23	Surface	1.8	97.3	7.25	7.8				
2018-Mar-28	Round 3	F1	13:23	Middle	3.0	95.1	7.13	8.3				
2018-Mar-28	Round 3	F1	13:23	Middle	2.1	95.1	7.13	7.5				
2018-Mar-28	Round 3	F1	13:23	Bottom	5.0	93.8	7.03	8.7				
2018-Mar-28	Round 3	F1	13:23	Bottom	3.4	93.7	7.03	8.3				
2018-Mar-28	Round 3	B1	12:43	Surface	3.8	102.9	7.64	8.0	<span style="color: red;">●</span> <b>7.55</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> <u>9.2</u>	<span style="color: green;">●</span> 3.90
2018-Mar-28	Round 3	B1	12:43	Surface	4.3	102.6	7.62	8.3				
2018-Mar-28	Round 3	B1	12:43	Middle	5.1	99.8	7.46	8.8				
2018-Mar-28	Round 3	B1	12:43	Middle	3.0	99.8	7.46	8.9				
2018-Mar-28	Round 3	B1	12:43	Bottom	2.9	97.2	7.28	10.8				
2018-Mar-28	Round 3	B1	12:43	Bottom	4.3	97.1	7.27	10.5				
2018-Mar-28	Round 3	C2	13:04	Surface	1.9	99.8	7.44	7.1	<span style="color: red;">●</span> <b>7.32</b>	<span style="color: red;">●</span> <u>7.07</u>	<span style="color: red;">●</span> <u>8.0</u>	<span style="color: green;">●</span> 3.15
2018-Mar-28	Round 3	C2	13:04	Surface	1.8	99.5	7.42	7.6				
2018-Mar-28	Round 3	C2	13:04	Middle	3.9	96.1	7.21	8.2				
2018-Mar-28	Round 3	C2	13:04	Middle	2.4	96.0	7.20	8.4				
2018-Mar-28	Round 3	C2	13:04	Bottom	4.8	94.3	7.07	8.4				
2018-Mar-28	Round 3	C2	13:04	Bottom	4.1	94.3	7.07	8.5				
2018-Mar-28	Round 3	C3	13:15	Surface	2.6	100.2	7.47	7.1	<span style="color: red;">●</span> <b>7.37</b>	<span style="color: red;">●</span> <u>7.04</u>	<span style="color: red;">●</span> <u>7.6</u>	<span style="color: green;">●</span> 4.05
2018-Mar-28	Round 3	C3	13:15	Surface	2.5	100.2	7.47	7.3				
2018-Mar-28	Round 3	C3	13:15	Middle	3.8	97.0	7.27	7.6				
2018-Mar-28	Round 3	C3	13:15	Middle	4.0	96.8	7.25	7.2				
2018-Mar-28	Round 3	C3	13:15	Bottom	4.7	93.8	7.04	8.0				
2018-Mar-28	Round 3	C3	13:15	Bottom	6.7	93.9	7.04	8.6				
2018-Mar-28	Round 3	I3	12:23	Surface	<0.5	103.3	7.60	7.6	<span style="color: red;">●</span> <b>7.30</b>	<span style="color: red;">●</span> <u>6.93</u>	<span style="color: red;">●</span> <u>10.4</u>	<span style="color: green;">●</span> 3.28
2018-Mar-28	Round 3	I3	12:23	Surface	0.8	103.0	7.58	8.3				
2018-Mar-28	Round 3	I3	12:23	Middle	1.1	93.3	7.01	10.7				
2018-Mar-28	Round 3	I3	12:23	Middle	<0.5	93.3	7.01	11.0				
2018-Mar-28	Round 3	I3	12:23	Bottom	5.6	92.1	6.93	12.3				
2018-Mar-28	Round 3	I3	12:23	Bottom	5.6	92.2	6.93	12.3				
2018-Mar-28	Round 3	I4	12:37	Surface	1.3	103.4	7.60	7.0	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <u>6.92</u>	<span style="color: red;">●</span> <u>8.6</u>	<span style="color: green;">●</span> 4.27
2018-Mar-28	Round 3	I4	12:37	Surface	1.0	103.3	7.60	6.9				
2018-Mar-28	Round 3	I4	12:37	Middle	2.3	96.7	7.26	7.0				
2018-Mar-28	Round 3	I4	12:37	Middle	2.5	96.3	7.23	7.8				
2018-Mar-28	Round 3	I4	12:37	Bottom	10.1	91.9	6.91	11.4				
2018-Mar-28	Round 3	I4	12:37	Bottom	8.4	92.0	6.92	11.7				
2018-Mar-28	Round 3	G1	12:19	Surface	3.0	102.5	7.56	7.8	<span style="color: red;">●</span> <b>7.36</b>	<span style="color: red;">●</span> <u>7.15</u>	<span style="color: red;">●</span> <u>9.1</u>	<span style="color: green;">●</span> 3.18
2018-Mar-28	Round 3	G1	12:19	Surface	4.4	102.5	7.55	8.0				
2018-Mar-28	Round 3	G1	12:19	Middle	2.5	95.2	7.15	10.1				
2018-Mar-28	Round 3	G1	12:19	Middle	2.2	95.3	7.16	9.9				
2018-Mar-28	Round 3	G1	12:19	Bottom	4.1	95.4	7.15	9.2				
2018-Mar-28	Round 3	G1	12:19	Bottom	2.9	95.4	7.15	9.3				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-28	Round 4	E1	14:03	Surface	2.0	100.4	7.46	6.9	<span style="color: red;">●</span> <b>7.29</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: red;">●</span> <u>8.4</u>	<span style="color: green;">●</span> 2.65
2018-Mar-28	Round 4	E1	14:03	Surface	1.0	100.3	7.46	6.7				
2018-Mar-28	Round 4	E1	14:03	Middle	2.9	94.8	7.12	9.5				
2018-Mar-28	Round 4	E1	14:03	Middle	4.0	94.8	7.13	9.2				
2018-Mar-28	Round 4	E1	14:03	Bottom	2.3	94.5	7.10	9.0				
2018-Mar-28	Round 4	E1	14:03	Bottom	3.7	94.6	7.11	8.9				
2018-Mar-28	Round 4	F1	15:20	Surface	2.3	99.8	7.38	7.9	<span style="color: red;">●</span> <b>7.31</b>	<span style="color: red;">●</span> <u>7.09</u>	<span style="color: red;">●</span> <u>8.1</u>	<span style="color: green;">●</span> 4.43
2018-Mar-28	Round 4	F1	15:20	Surface	4.4	99.8	7.38	8.0				
2018-Mar-28	Round 4	F1	15:20	Middle	4.6	96.7	7.25	8.3				
2018-Mar-28	Round 4	F1	15:20	Middle	6.2	96.5	7.23	8.1				
2018-Mar-28	Round 4	F1	15:20	Bottom	5.1	94.4	7.08	8.3				
2018-Mar-28	Round 4	F1	15:20	Bottom	4.0	94.6	7.09	8.2				
2018-Mar-28	Round 4	B1	14:40	Surface	3.6	105.9	7.74	6.9	<span style="color: red;">●</span> <b>7.66</b>	<span style="color: red;">●</span> <u>7.49</u>	<span style="color: red;">●</span> <u>8.3</u>	<span style="color: green;">●</span> 4.03
2018-Mar-28	Round 4	B1	14:40	Surface	3.3	105.6	7.73	7.4				
2018-Mar-28	Round 4	B1	14:40	Middle	2.3	102.1	7.60	9.4				
2018-Mar-28	Round 4	B1	14:40	Middle	4.2	101.8	7.58	9.6				
2018-Mar-28	Round 4	B1	14:40	Bottom	4.5	100.2	7.49	8.2				
2018-Mar-28	Round 4	B1	14:40	Bottom	6.3	100.1	7.48	8.2				
2018-Mar-28	Round 4	C2	15:01	Surface	5.0	101.1	7.51	7.4	<span style="color: red;">●</span> <b>7.40</b>	<span style="color: red;">●</span> <u>7.14</u>	<span style="color: red;">●</span> <u>7.9</u>	<span style="color: green;">●</span> 3.68
2018-Mar-28	Round 4	C2	15:01	Surface	3.7	101.1	7.51	7.5				
2018-Mar-28	Round 4	C2	15:01	Middle	3.0	97.1	7.28	7.8				
2018-Mar-28	Round 4	C2	15:01	Middle	2.7	97.1	7.28	7.9				
2018-Mar-28	Round 4	C2	15:01	Bottom	3.6	95.2	7.14	8.3				
2018-Mar-28	Round 4	C2	15:01	Bottom	4.1	95.3	7.14	8.6				
2018-Mar-28	Round 4	C3	15:12	Surface	1.1	101.2	7.49	8.4	<span style="color: red;">●</span> <b>7.36</b>	<span style="color: red;">●</span> <u>7.09</u>	<span style="color: red;">●</span> <u>8.7</u>	<span style="color: green;">●</span> 2.37
2018-Mar-28	Round 4	C3	15:12	Surface	2.1	101.1	7.49	8.3				
2018-Mar-28	Round 4	C3	15:12	Middle	2.0	96.9	7.23	8.7				
2018-Mar-28	Round 4	C3	15:12	Middle	2.6	96.8	7.22	8.7				
2018-Mar-28	Round 4	C3	15:12	Bottom	4.2	94.5	7.09	9.1				
2018-Mar-28	Round 4	C3	15:12	Bottom	2.2	94.5	7.09	9.2				
2018-Mar-28	Round 4	I3	14:26	Surface	5.0	106.0	7.76	8.1	<span style="color: red;">●</span> <b>7.47</b>	<span style="color: red;">●</span> <u>7.15</u>	<span style="color: red;">●</span> <u>9.5</u>	<span style="color: green;">●</span> 4.87
2018-Mar-28	Round 4	I3	14:26	Surface	4.8	105.9	7.76	7.9				
2018-Mar-28	Round 4	I3	14:26	Middle	4.0	95.5	7.18	9.7				
2018-Mar-28	Round 4	I3	14:26	Middle	5.1	95.5	7.18	10.0				
2018-Mar-28	Round 4	I3	14:26	Bottom	5.7	95.4	7.15	10.3				
2018-Mar-28	Round 4	I3	14:26	Bottom	4.6	95.4	7.15	11.0				
2018-Mar-28	Round 4	I4	14:33	Surface	1.7	107.5	7.86	6.9	<span style="color: red;">●</span> <b>7.74</b>	<span style="color: red;">●</span> <u>7.07</u>	<span style="color: red;">●</span> <u>8.7</u>	<span style="color: green;">●</span> 1.45
2018-Mar-28	Round 4	I4	14:33	Surface	1.2	107.4	7.85	7.1				
2018-Mar-28	Round 4	I4	14:33	Middle	1.9	101.9	7.62	9.4				
2018-Mar-28	Round 4	I4	14:33	Middle	1.2	101.8	7.61	9.3				
2018-Mar-28	Round 4	I4	14:33	Bottom	1.3	94.1	7.07	9.7				
2018-Mar-28	Round 4	I4	14:33	Bottom	1.4	94.1	7.07	9.6				
2018-Mar-28	Round 4	G1	14:22	Surface	2.5	106.0	7.78	8.0	<span style="color: red;">●</span> <b>7.63</b>	<span style="color: red;">●</span> <u>7.28</u>	<span style="color: red;">●</span> <u>7.7</u>	<span style="color: green;">●</span> 3.22
2018-Mar-28	Round 4	G1	14:22	Surface	3.8	105.8	7.77	7.6				
2018-Mar-28	Round 4	G1	14:22	Middle	3.6	101.6	7.49	7.7				
2018-Mar-28	Round 4	G1	14:22	Middle	3.1	101.2	7.46	7.4				
2018-Mar-28	Round 4	G1	14:22	Bottom	3.1	97.2	7.28	7.6				
2018-Mar-28	Round 4	G1	14:22	Bottom	3.2	97.2	7.28	8.0				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-28	Round 5	E1	16:06	Surface	2.4	102.3	7.60	8.8	<b>7.46</b>	<u>7.40</u>	<u>8.3</u>	<span style="color: green;">●</span> 2.62
2018-Mar-28	Round 5	E1	16:06	Surface	1.1	102.2	7.59	8.2				
2018-Mar-28	Round 5	E1	16:06	Middle	1.0	97.7	7.32	7.9				
2018-Mar-28	Round 5	E1	16:06	Middle	<0.5	97.6	7.32	7.6				
2018-Mar-28	Round 5	E1	16:06	Bottom	4.2	98.6	7.40	8.4				
2018-Mar-28	Round 5	E1	16:06	Bottom	4.4	98.7	7.40	8.7				
2018-Mar-28	Round 5	F1	17:21	Surface	5.1	97.9	7.30	7.2	<b>7.16</b>	<u>6.91</u>	<u>8.4</u>	<span style="color: yellow;">●</span> 6.98
2018-Mar-28	Round 5	F1	17:21	Surface	5.1	97.8	7.30	7.1				
2018-Mar-28	Round 5	F1	17:21	Middle	3.3	93.8	7.02	8.5				
2018-Mar-28	Round 5	F1	17:21	Middle	5.3	93.8	7.01	8.5				
2018-Mar-28	Round 5	F1	17:21	Bottom	11.3	92.4	6.91	9.5				
2018-Mar-28	Round 5	F1	17:21	Bottom	11.8	92.3	6.90	9.5				
2018-Mar-28	Round 5	B1	16:42	Surface	3.0	108.4	7.93	8.2	<b>7.80</b>	<u>7.44</u>	<u>8.4</u>	<span style="color: green;">●</span> 3.62
2018-Mar-28	Round 5	B1	16:42	Surface	3.9	108.2	7.92	7.8				
2018-Mar-28	Round 5	B1	16:42	Middle	2.3	103.4	7.69	9.3				
2018-Mar-28	Round 5	B1	16:42	Middle	3.9	103.0	7.66	9.2				
2018-Mar-28	Round 5	B1	16:42	Bottom	3.3	99.5	7.45	8.1				
2018-Mar-28	Round 5	B1	16:42	Bottom	5.3	99.2	7.43	8.0				
2018-Mar-28	Round 5	C2	17:02	Surface	2.7	101.6	7.59	7.3	<b>7.48</b>	<u>7.29</u>	<u>7.4</u>	<span style="color: green;">●</span> 3.00
2018-Mar-28	Round 5	C2	17:02	Surface	2.9	101.5	7.59	7.5				
2018-Mar-28	Round 5	C2	17:02	Middle	2.8	98.6	7.38	7.0				
2018-Mar-28	Round 5	C2	17:02	Middle	3.3	98.5	7.37	7.2				
2018-Mar-28	Round 5	C2	17:02	Bottom	2.9	97.4	7.29	7.6				
2018-Mar-28	Round 5	C2	17:02	Bottom	3.4	97.3	7.29	7.9				
2018-Mar-28	Round 5	C3	17:13	Surface	1.1	100.2	7.44	7.0	<b>7.38</b>	<u>7.22</u>	<u>8.3</u>	<span style="color: green;">●</span> 1.82
2018-Mar-28	Round 5	C3	17:13	Surface	1.6	100.2	7.44	6.9				
2018-Mar-28	Round 5	C3	17:13	Middle	1.6	97.9	7.31	8.4				
2018-Mar-28	Round 5	C3	17:13	Middle	1.5	97.9	7.31	8.7				
2018-Mar-28	Round 5	C3	17:13	Bottom	2.9	96.6	7.22	9.8				
2018-Mar-28	Round 5	C3	17:13	Bottom	2.2	96.6	7.22	9.1				
2018-Mar-28	Round 5	I3	16:29	Surface	2.8	108.6	7.90	8.9	<b>7.68</b>	<u>7.21</u>	<u>8.9</u>	<span style="color: green;">●</span> 3.23
2018-Mar-28	Round 5	I3	16:29	Surface	3.0	107.9	7.86	8.7				
2018-Mar-28	Round 5	I3	16:29	Middle	2.3	101.5	7.50	7.5				
2018-Mar-28	Round 5	I3	16:29	Middle	2.8	101.1	7.47	7.8				
2018-Mar-28	Round 5	I3	16:29	Bottom	3.5	95.8	7.20	9.8				
2018-Mar-28	Round 5	I3	16:29	Bottom	5.0	96.0	7.21	10.4				
2018-Mar-28	Round 5	I4	16:35	Surface	2.7	110.5	8.04	9.2	<span style="color: green;">●</span> 7.90	<u>7.26</u>	<u>9.5</u>	<span style="color: green;">●</span> 3.93
2018-Mar-28	Round 5	I4	16:35	Surface	2.9	110.5	8.04	9.5				
2018-Mar-28	Round 5	I4	16:35	Middle	3.2	104.7	7.77	9.5				
2018-Mar-28	Round 5	I4	16:35	Middle	4.3	104.2	7.73	9.5				
2018-Mar-28	Round 5	I4	16:35	Bottom	5.6	96.5	7.25	9.4				
2018-Mar-28	Round 5	I4	16:35	Bottom	4.9	96.7	7.26	9.9				
2018-Mar-28	Round 5	G1	16:23	Surface	0.6	110.0	8.01	9.1	<b>7.78</b>	<u>7.20</u>	<u>8.7</u>	<span style="color: green;">●</span> 1.22
2018-Mar-28	Round 5	G1	16:23	Surface	1.1	109.7	7.99	8.8				
2018-Mar-28	Round 5	G1	16:23	Middle	1.3	102.6	7.58	7.6				
2018-Mar-28	Round 5	G1	16:23	Middle	1.6	102.2	7.55	7.5				
2018-Mar-28	Round 5	G1	16:23	Bottom	0.9	95.9	7.20	9.6				
2018-Mar-28	Round 5	G1	16:23	Bottom	1.8	95.9	7.20	9.6				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	>5.8	>7.22
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: yellow;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-28	Round 6	E1	18:01	Surface	4.0	101.8	7.59	7.2	<span style="color: red;">●</span> <b>7.40</b>	<span style="color: red;">●</span> <u>7.22</u>	<span style="color: red;">●</span> 8.1	<span style="color: green;">●</span> 3.33
2018-Mar-28	Round 6	E1	18:01	Surface	4.3	101.7	7.58	7.3				
2018-Mar-28	Round 6	E1	18:01	Middle	2.7	96.2	7.22	8.4				
2018-Mar-28	Round 6	E1	18:01	Middle	2.5	96.1	7.21	8.2				
2018-Mar-28	Round 6	E1	18:01	Bottom	3.7	96.1	7.21	8.7				
2018-Mar-28	Round 6	E1	18:01	Bottom	2.8	96.1	7.22	8.8				
2018-Mar-28	Round 6	F1	19:11	Surface	1.0	97.1	7.24	8.0	<span style="color: red;">●</span> <b>7.15</b>	<span style="color: red;">●</span> <u>6.96</u>	<span style="color: red;">●</span> 9.3	<span style="color: green;">●</span> 1.15
2018-Mar-28	Round 6	F1	19:11	Surface	1.2	97.0	7.23	8.0				
2018-Mar-28	Round 6	F1	19:11	Middle	0.9	94.4	7.06	8.9				
2018-Mar-28	Round 6	F1	19:11	Middle	0.7	94.3	7.06	9.2				
2018-Mar-28	Round 6	F1	19:11	Bottom	1.5	93.0	6.96	10.8				
2018-Mar-28	Round 6	F1	19:11	Bottom	1.6	93.0	6.96	10.8				
2018-Mar-28	Round 6	B1	18:36	Surface	3.4	111.1	8.09	7.7	<span style="color: green;">●</span> 7.96	<span style="color: red;">●</span> <b>7.41</b>	<span style="color: red;">●</span> 7.8	<span style="color: green;">●</span> 3.25
2018-Mar-28	Round 6	B1	18:36	Surface	3.1	110.9	8.08	7.3				
2018-Mar-28	Round 6	B1	18:36	Middle	2.6	106.6	7.84	8.0				
2018-Mar-28	Round 6	B1	18:36	Middle	3.9	106.4	7.83	8.2				
2018-Mar-28	Round 6	B1	18:36	Bottom	3.1	100.4	7.44	8.0				
2018-Mar-28	Round 6	B1	18:36	Bottom	3.4	99.8	7.38	7.4				
2018-Mar-28	Round 6	C2	18:56	Surface	1.8	101.0	7.54	7.9	<span style="color: red;">●</span> <b>7.46</b>	<span style="color: red;">●</span> <u>7.27</u>	<span style="color: red;">●</span> 7.3	<span style="color: green;">●</span> 3.95
2018-Mar-28	Round 6	C2	18:56	Surface	1.2	100.8	7.53	8.4				
2018-Mar-28	Round 6	C2	18:56	Middle	5.1	99.2	7.38	6.9				
2018-Mar-28	Round 6	C2	18:56	Middle	6.0	99.1	7.38	6.4				
2018-Mar-28	Round 6	C2	18:56	Bottom	5.5	97.6	7.27	7.0				
2018-Mar-28	Round 6	C2	18:56	Bottom	4.1	97.6	7.27	7.0				
2018-Mar-28	Round 6	C3	19:05	Surface	4.8	99.3	7.42	7.8	<span style="color: red;">●</span> <b>7.36</b>	<span style="color: red;">●</span> <u>7.15</u>	<span style="color: red;">●</span> 8.0	<span style="color: green;">●</span> 5.05
2018-Mar-28	Round 6	C3	19:05	Surface	5.3	99.2	7.41	8.0				
2018-Mar-28	Round 6	C3	19:05	Middle	5.3	97.9	7.30	8.3				
2018-Mar-28	Round 6	C3	19:05	Middle	3.1	97.9	7.30	8.1				
2018-Mar-28	Round 6	C3	19:05	Bottom	6.4	95.9	7.16	8.2				
2018-Mar-28	Round 6	C3	19:05	Bottom	5.4	95.7	7.14	7.7				
2018-Mar-28	Round 6	I3	18:25	Surface	3.1	107.5	7.89	6.7	<span style="color: red;">●</span> <b>7.58</b>	<span style="color: red;">●</span> <u>7.12</u>	<span style="color: red;">●</span> 8.7	<span style="color: green;">●</span> 4.67
2018-Mar-28	Round 6	I3	18:25	Surface	4.8	107.0	7.85	6.8				
2018-Mar-28	Round 6	I3	18:25	Middle	5.5	97.8	7.29	9.6				
2018-Mar-28	Round 6	I3	18:25	Middle	4.2	97.7	7.28	9.6				
2018-Mar-28	Round 6	I3	18:25	Bottom	6.0	94.7	7.11	10.0				
2018-Mar-28	Round 6	I3	18:25	Bottom	4.4	94.9	7.13	9.4				
2018-Mar-28	Round 6	I4	18:30	Surface	2.1	109.3	8.00	6.4	<span style="color: yellow;">●</span> <u>7.85</u>	<span style="color: red;">●</span> <b>7.48</b>	<span style="color: red;">●</span> 7.2	<span style="color: green;">●</span> 2.52
2018-Mar-28	Round 6	I4	18:30	Surface	2.2	109.1	7.99	6.5				
2018-Mar-28	Round 6	I4	18:30	Middle	2.7	104.5	7.71	7.7				
2018-Mar-28	Round 6	I4	18:30	Middle	2.5	104.5	7.71	7.9				
2018-Mar-28	Round 6	I4	18:30	Bottom	3.1	100.0	7.48	7.3				
2018-Mar-28	Round 6	I4	18:30	Bottom	2.5	99.9	7.47	7.3				
2018-Mar-28	Round 6	G1	18:20	Surface	5.9	108.6	7.97	6.2	<span style="color: red;">●</span> <b>7.76</b>	<span style="color: red;">●</span> <u>7.34</u>	<span style="color: red;">●</span> 6.7	<span style="color: green;">●</span> 6.68
2018-Mar-28	Round 6	G1	18:20	Surface	6.3	108.5	7.96	6.1				
2018-Mar-28	Round 6	G1	18:20	Middle	7.5	101.8	7.55	6.6				
2018-Mar-28	Round 6	G1	18:20	Middle	6.3	101.7	7.54	6.8				
2018-Mar-28	Round 6	G1	18:20	Bottom	7.7	97.9	7.34	7.4				
2018-Mar-28	Round 6	G1	18:20	Bottom	6.4	97.9	7.34	7.3				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: orange;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-29	Round 1	E1	08:19	Surface	0.8	96.6	7.14	1.0	<span style="color: red;">●</span> <b>7.14</b>	<span style="color: red;">●</span> <u>7.06</u>	<span style="color: green;">●</span> 1.2	<span style="color: green;">●</span> 0.82
2018-Mar-29	Round 1	E1	08:19	Surface	0.7	96.7	7.15	1.0				
2018-Mar-29	Round 1	E1	08:19	Middle	0.5	96.4	7.14	1.3				
2018-Mar-29	Round 1	E1	08:19	Middle	0.9	96.4	7.14	1.3				
2018-Mar-29	Round 1	E1	08:19	Bottom	<0.5	95.3	7.06	1.1				
2018-Mar-29	Round 1	E1	08:19	Bottom	1.2	95.3	7.06	1.2				
2018-Mar-29	Round 1	F1	09:30	Surface	3.1	97.4	7.18	1.6	<span style="color: red;">●</span> <b>7.13</b>	<span style="color: red;">●</span> <u>7.07</u>	<span style="color: green;">●</span> 2.2	<span style="color: green;">●</span> 4.08
2018-Mar-29	Round 1	F1	09:30	Surface	3.6	97.4	7.19	1.6				
2018-Mar-29	Round 1	F1	09:30	Middle	4.3	95.9	7.08	2.4				
2018-Mar-29	Round 1	F1	09:30	Middle	3.0	95.8	7.08	2.4				
2018-Mar-29	Round 1	F1	09:30	Bottom	5.0	95.6	7.06	2.5				
2018-Mar-29	Round 1	F1	09:30	Bottom	5.5	95.7	7.07	2.5				
2018-Mar-29	Round 1	B1	08:51	Surface	1.6	97.8	7.21	1.5	<span style="color: red;">●</span> <b>7.15</b>	<span style="color: red;">●</span> <u>7.07</u>	<span style="color: green;">●</span> 3.0	<span style="color: green;">●</span> 2.93
2018-Mar-29	Round 1	B1	08:51	Surface	2.3	97.8	7.21	1.5				
2018-Mar-29	Round 1	B1	08:51	Middle	2.6	96.1	7.10	2.5				
2018-Mar-29	Round 1	B1	08:51	Middle	4.3	96.0	7.09	2.5				
2018-Mar-29	Round 1	B1	08:51	Bottom	3.7	95.5	7.07	4.9				
2018-Mar-29	Round 1	B1	08:51	Bottom	3.1	95.5	7.07	4.9				
2018-Mar-29	Round 1	C2	09:12	Surface	3.7	97.4	7.19	1.4	<span style="color: red;">●</span> <b>7.15</b>	<span style="color: red;">●</span> <u>7.07</u>	<span style="color: green;">●</span> 1.7	<span style="color: green;">●</span> 3.38
2018-Mar-29	Round 1	C2	09:12	Surface	2.5	97.4	7.19	1.4				
2018-Mar-29	Round 1	C2	09:12	Middle	4.7	96.3	7.12	1.8				
2018-Mar-29	Round 1	C2	09:12	Middle	3.2	96.2	7.11	1.8				
2018-Mar-29	Round 1	C2	09:12	Bottom	3.0	95.7	7.07	2.0				
2018-Mar-29	Round 1	C2	09:12	Bottom	3.2	95.7	7.07	2.0				
2018-Mar-29	Round 1	C3	09:23	Surface	3.4	97.6	7.20	1.5	<span style="color: red;">●</span> <b>7.16</b>	<span style="color: red;">●</span> <u>7.03</u>	<span style="color: green;">●</span> 2.0	<span style="color: green;">●</span> 2.92
2018-Mar-29	Round 1	C3	09:23	Surface	3.2	97.5	7.20	1.5				
2018-Mar-29	Round 1	C3	09:23	Middle	2.1	96.3	7.11	1.7				
2018-Mar-29	Round 1	C3	09:23	Middle	2.6	96.3	7.11	1.7				
2018-Mar-29	Round 1	C3	09:23	Bottom	3.2	95.1	7.03	2.8				
2018-Mar-29	Round 1	C3	09:23	Bottom	3.0	95.1	7.03	2.7				
2018-Mar-29	Round 1	I3	08:38	Surface	1.2	104.9	7.65	0.5	<span style="color: red;">●</span> <b>7.42</b>	<span style="color: red;">●</span> <u>7.18</u>	<span style="color: green;">●</span> 1.3	<span style="color: green;">●</span> 1.57
2018-Mar-29	Round 1	I3	08:38	Surface	1.8	104.9	7.65	0.5				
2018-Mar-29	Round 1	I3	08:38	Middle	1.4	97.0	7.18	1.3				
2018-Mar-29	Round 1	I3	08:38	Middle	1.4	97.0	7.18	1.3				
2018-Mar-29	Round 1	I3	08:38	Bottom	1.7	97.1	7.18	2.2				
2018-Mar-29	Round 1	I3	08:38	Bottom	1.9	97.1	7.18	2.2				
2018-Mar-29	Round 1	I4	08:45	Surface	1.2	104.3	7.61	0.5	<span style="color: red;">●</span> <b>7.45</b>	<span style="color: red;">●</span> <u>7.18</u>	<span style="color: green;">●</span> 1.4	<span style="color: green;">●</span> 1.12
2018-Mar-29	Round 1	I4	08:45	Surface	0.5	104.3	7.61	0.5				
2018-Mar-29	Round 1	I4	08:45	Middle	1.0	98.8	7.28	1.2				
2018-Mar-29	Round 1	I4	08:45	Middle	1.1	98.8	7.28	1.2				
2018-Mar-29	Round 1	I4	08:45	Bottom	1.4	96.7	7.17	2.6				
2018-Mar-29	Round 1	I4	08:45	Bottom	1.5	96.8	7.18	2.6				
2018-Mar-29	Round 1	G1	08:34	Surface	1.5	105.6	7.70	1.9	<span style="color: red;">●</span> <b>7.44</b>	<span style="color: red;">●</span> <u>7.15</u>	<span style="color: green;">●</span> 1.6	<span style="color: green;">●</span> 3.37
2018-Mar-29	Round 1	G1	08:34	Surface	2.0	105.5	7.69	1.9				
2018-Mar-29	Round 1	G1	08:34	Middle	3.0	97.1	7.18	0.9				
2018-Mar-29	Round 1	G1	08:34	Middle	4.4	97.1	7.18	0.9				
2018-Mar-29	Round 1	G1	08:34	Bottom	3.8	96.5	7.14	2.1				
2018-Mar-29	Round 1	G1	08:34	Bottom	5.5	96.6	7.15	2.1				

	Water Quality Data Summary								Depth-Averaged Metrics			
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth- Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: orange;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-29	Round 2	E1	10:01	Surface	3.1	98.9	7.28	0.8	<span style="color: red;">●</span> <b>7.26</b>	<span style="color: red;">●</span> <u>7.19</u>	<span style="color: green;">●</span> 0.9	<span style="color: green;">●</span> 3.20
2018-Mar-29	Round 2	E1	10:01	Surface	2.8	98.9	7.29	0.8				
2018-Mar-29	Round 2	E1	10:01	Middle	4.2	98.0	7.23	1.1				
2018-Mar-29	Round 2	E1	10:01	Middle	3.4	98.0	7.23	1.1				
2018-Mar-29	Round 2	E1	10:01	Bottom	2.6	97.2	7.19	0.8				
2018-Mar-29	Round 2	E1	10:01	Bottom	3.1	97.2	7.19	0.8				
2018-Mar-29	Round 2	F1	11:18	Surface	5.0	98.4	7.25	1.7	<span style="color: red;">●</span> <b>7.21</b>	<span style="color: red;">●</span> <u>7.06</u>	<span style="color: green;">●</span> 2.8	<span style="color: green;">●</span> 4.60
2018-Mar-29	Round 2	F1	11:18	Surface	3.9	98.4	7.25	1.7				
2018-Mar-29	Round 2	F1	11:18	Middle	5.2	97.1	7.16	2.7				
2018-Mar-29	Round 2	F1	11:18	Middle	3.6	97.1	7.16	2.8				
2018-Mar-29	Round 2	F1	11:18	Bottom	3.8	95.5	7.06	3.8				
2018-Mar-29	Round 2	F1	11:18	Bottom	6.1	95.5	7.06	3.9				
2018-Mar-29	Round 2	B1	10:36	Surface	4.0	104.4	7.66	1.1	<span style="color: red;">●</span> <b>7.55</b>	<span style="color: red;">●</span> <u>7.25</u>	<span style="color: green;">●</span> 1.3	<span style="color: green;">●</span> 4.32
2018-Mar-29	Round 2	B1	10:36	Surface	3.2	104.3	7.65	1.1				
2018-Mar-29	Round 2	B1	10:36	Middle	4.3	101.1	7.45	1.1				
2018-Mar-29	Round 2	B1	10:36	Middle	4.7	100.9	7.44	1.1				
2018-Mar-29	Round 2	B1	10:36	Bottom	5.1	98.0	7.25	1.8				
2018-Mar-29	Round 2	B1	10:36	Bottom	4.6	98.0	7.25	1.8				
2018-Mar-29	Round 2	C2	10:54	Surface	3.3	98.1	7.23	1.0	<span style="color: red;">●</span> <b>7.18</b>	<span style="color: red;">●</span> <u>7.09</u>	<span style="color: green;">●</span> 1.6	<span style="color: green;">●</span> 4.45
2018-Mar-29	Round 2	C2	10:54	Surface	2.7	98.0	7.22	1.0				
2018-Mar-29	Round 2	C2	10:54	Middle	4.4	96.7	7.14	1.4				
2018-Mar-29	Round 2	C2	10:54	Middle	3.7	96.7	7.14	1.4				
2018-Mar-29	Round 2	C2	10:54	Bottom	6.7	95.9	7.09	2.3				
2018-Mar-29	Round 2	C2	10:54	Bottom	5.9	95.9	7.08	2.3				
2018-Mar-29	Round 2	C3	11:11	Surface	6.6	98.1	7.23	2.2	<span style="color: red;">●</span> <b>7.17</b>	<span style="color: red;">●</span> <u>7.05</u>	<span style="color: green;">●</span> 2.3	<span style="color: green;">●</span> 6.53
2018-Mar-29	Round 2	C3	11:11	Surface	6.3	98.2	7.23	2.2				
2018-Mar-29	Round 2	C3	11:11	Middle	7.4	96.2	7.11	2.2				
2018-Mar-29	Round 2	C3	11:11	Middle	6.7	96.3	7.11	2.2				
2018-Mar-29	Round 2	C3	11:11	Bottom	6.1	95.5	7.05	2.4				
2018-Mar-29	Round 2	C3	11:11	Bottom	6.1	95.4	7.05	2.4				
2018-Mar-29	Round 2	I3	10:22	Surface	3.0	105.7	7.68	0.5	<span style="color: red;">●</span> <b>7.49</b>	<span style="color: red;">●</span> <u>7.23</u>	<span style="color: green;">●</span> 1.5	<span style="color: green;">●</span> 3.48
2018-Mar-29	Round 2	I3	10:22	Surface	2.4	105.6	7.67	0.5				
2018-Mar-29	Round 2	I3	10:22	Middle	4.3	99.0	7.31	1.1				
2018-Mar-29	Round 2	I3	10:22	Middle	3.2	98.9	7.31	1.1				
2018-Mar-29	Round 2	I3	10:22	Bottom	4.9	97.8	7.23	2.9				
2018-Mar-29	Round 2	I3	10:22	Bottom	3.1	97.8	7.23	2.9				
2018-Mar-29	Round 2	I4	10:29	Surface	2.8	98.5	7.24	1.4	<span style="color: red;">●</span> <b>7.15</b>	<span style="color: red;">●</span> <u>6.91</u>	<span style="color: green;">●</span> 3.2	<span style="color: green;">●</span> 6.77
2018-Mar-29	Round 2	I4	10:29	Surface	2.8	98.4	7.23	1.5				
2018-Mar-29	Round 2	I4	10:29	Middle	4.7	95.6	7.07	2.4				
2018-Mar-29	Round 2	I4	10:29	Middle	4.6	95.6	7.07	2.4				
2018-Mar-29	Round 2	I4	10:29	Bottom	13.8	93.2	6.91	5.7				
2018-Mar-29	Round 2	I4	10:29	Bottom	11.9	93.3	6.91	5.7				
2018-Mar-29	Round 2	G1	10:18	Surface	3.3	108.0	7.83	0.5	<span style="color: red;">●</span> <b>7.55</b>	<span style="color: red;">●</span> <u>7.19</u>	<span style="color: green;">●</span> 1.2	<span style="color: green;">●</span> 4.15
2018-Mar-29	Round 2	G1	10:18	Surface	3.2	107.9	7.83	0.5				
2018-Mar-29	Round 2	G1	10:18	Middle	2.3	98.5	7.27	1.0				
2018-Mar-29	Round 2	G1	10:18	Middle	2.3	98.5	7.27	1.1				
2018-Mar-29	Round 2	G1	10:18	Bottom	7.9	97.2	7.19	1.9				
2018-Mar-29	Round 2	G1	10:18	Bottom	5.9	97.2	7.19	1.9				

	Water Quality Data Summary								Depth-Averaged Metrics			
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth- Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: orange;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-29	Round 3	E1	12:01	Surface	7.2	98.9	7.26	0.6	<span style="color: red;">●</span> <b>7.20</b>	<span style="color: red;">●</span> <u>7.06</u>	<span style="color: green;">●</span> 1.4	<span style="color: red;">●</span> 7.32
2018-Mar-29	Round 3	E1	12:01	Surface	6.5	99.0	7.26	0.6				
2018-Mar-29	Round 3	E1	12:01	Middle	5.4	96.8	7.15	1.2				
2018-Mar-29	Round 3	E1	12:01	Middle	7.2	96.8	7.14	1.2				
2018-Mar-29	Round 3	E1	12:01	Bottom	8.0	95.4	7.06	2.5				
2018-Mar-29	Round 3	E1	12:01	Bottom	9.6	95.5	7.06	2.5				
2018-Mar-29	Round 3	F1	13:13	Surface	3.4	99.5	7.30	1.2	<span style="color: red;">●</span> <b>7.25</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: green;">●</span> 1.8	<span style="color: green;">●</span> 4.97
2018-Mar-29	Round 3	F1	13:13	Surface	5.2	99.5	7.30	1.2				
2018-Mar-29	Round 3	F1	13:13	Middle	3.3	97.8	7.21	1.4				
2018-Mar-29	Round 3	F1	13:13	Middle	3.9	97.7	7.20	1.4				
2018-Mar-29	Round 3	F1	13:13	Bottom	6.2	96.2	7.11	2.7				
2018-Mar-29	Round 3	F1	13:13	Bottom	7.8	96.2	7.10	2.7				
2018-Mar-29	Round 3	B1	12:37	Surface	3.4	103.0	7.56	1.4	<span style="color: red;">●</span> <b>7.50</b>	<span style="color: red;">●</span> <u>7.33</u>	<span style="color: green;">●</span> 1.7	<span style="color: green;">●</span> 4.58
2018-Mar-29	Round 3	B1	12:37	Surface	3.5	102.9	7.56	1.5				
2018-Mar-29	Round 3	B1	12:37	Middle	5.8	100.8	7.44	1.9				
2018-Mar-29	Round 3	B1	12:37	Middle	5.7	100.8	7.43	1.9				
2018-Mar-29	Round 3	B1	12:37	Bottom	4.5	99.3	7.33	1.7				
2018-Mar-29	Round 3	B1	12:37	Bottom	4.6	99.3	7.32	1.7				
2018-Mar-29	Round 3	C2	12:56	Surface	3.2	100.6	7.38	0.8	<span style="color: red;">●</span> <b>7.33</b>	<span style="color: red;">●</span> <u>7.14</u>	<span style="color: green;">●</span> 1.3	<span style="color: green;">●</span> 3.62
2018-Mar-29	Round 3	C2	12:56	Surface	3.5	100.6	7.38	0.8				
2018-Mar-29	Round 3	C2	12:56	Middle	2.7	98.9	7.28	1.1				
2018-Mar-29	Round 3	C2	12:56	Middle	4.5	98.9	7.28	1.1				
2018-Mar-29	Round 3	C2	12:56	Bottom	4.1	96.7	7.14	2.1				
2018-Mar-29	Round 3	C2	12:56	Bottom	3.7	96.7	7.14	2.1				
2018-Mar-29	Round 3	C3	13:05	Surface	2.4	100.0	7.34	1.2	<span style="color: red;">●</span> <b>7.27</b>	<span style="color: red;">●</span> <u>7.14</u>	<span style="color: green;">●</span> 1.9	<span style="color: green;">●</span> 4.98
2018-Mar-29	Round 3	C3	13:05	Surface	4.3	100.1	7.35	1.2				
2018-Mar-29	Round 3	C3	13:05	Middle	3.8	97.4	7.19	2.1				
2018-Mar-29	Round 3	C3	13:05	Middle	4.7	97.4	7.19	2.2				
2018-Mar-29	Round 3	C3	13:05	Bottom	7.9	96.7	7.14	2.4				
2018-Mar-29	Round 3	C3	13:05	Bottom	6.8	96.7	7.14	2.4				
2018-Mar-29	Round 3	I3	12:21	Surface	2.4	107.6	7.79	0.5	<span style="color: red;">●</span> <b>7.49</b>	<span style="color: red;">●</span> <u>7.00</u>	<span style="color: green;">●</span> 2.4	<span style="color: green;">●</span> 2.90
2018-Mar-29	Round 3	I3	12:21	Surface	2.4	107.5	7.78	0.5				
2018-Mar-29	Round 3	I3	12:21	Middle	2.8	97.2	7.19	1.7				
2018-Mar-29	Round 3	I3	12:21	Middle	4.1	97.2	7.19	1.8				
2018-Mar-29	Round 3	I3	12:21	Bottom	3.4	94.5	7.00	5.2				
2018-Mar-29	Round 3	I3	12:21	Bottom	2.3	94.5	7.00	4.8				
2018-Mar-29	Round 3	I4	12:31	Surface	2.6	108.0	7.83	0.6	<span style="color: red;">●</span> <b>7.59</b>	<span style="color: red;">●</span> <u>7.09</u>	<span style="color: green;">●</span> 2.3	<span style="color: green;">●</span> 3.00
2018-Mar-29	Round 3	I4	12:31	Surface	3.2	107.9	7.82	0.6				
2018-Mar-29	Round 3	I4	12:31	Middle	2.4	99.8	7.36	1.3				
2018-Mar-29	Round 3	I4	12:31	Middle	2.4	99.8	7.36	1.3				
2018-Mar-29	Round 3	I4	12:31	Bottom	4.0	95.8	7.09	4.9				
2018-Mar-29	Round 3	I4	12:31	Bottom	3.4	95.8	7.09	4.8				
2018-Mar-29	Round 3	G1	12:17	Surface	2.2	105.2	7.68	0.6	<span style="color: red;">●</span> <b>7.43</b>	<span style="color: red;">●</span> <u>7.06</u>	<span style="color: green;">●</span> 1.9	<span style="color: green;">●</span> 2.68
2018-Mar-29	Round 3	G1	12:17	Surface	3.0	105.1	7.68	0.6				
2018-Mar-29	Round 3	G1	12:17	Middle	2.2	97.0	7.17	1.5				
2018-Mar-29	Round 3	G1	12:17	Middle	2.7	97.1	7.18	1.5				
2018-Mar-29	Round 3	G1	12:17	Bottom	3.4	95.4	7.06	3.6				
2018-Mar-29	Round 3	G1	12:17	Bottom	2.6	95.4	7.06	3.6				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: orange;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-29	Round 4	E1	14:01	Surface	2.7	99.6	7.28	1.0	<span style="color: red;">●</span> <b>7.17</b>	<span style="color: red;">●</span> <u>6.99</u>	<span style="color: green;">●</span> 1.4	<span style="color: green;">●</span> 3.32
2018-Mar-29	Round 4	E1	14:01	Surface	2.6	99.6	7.29	1.0				
2018-Mar-29	Round 4	E1	14:01	Middle	2.8	95.5	7.06	1.7				
2018-Mar-29	Round 4	E1	14:01	Middle	4.1	95.4	7.05	1.7				
2018-Mar-29	Round 4	E1	14:01	Bottom	3.9	94.4	6.99	1.6				
2018-Mar-29	Round 4	E1	14:01	Bottom	3.8	94.4	6.99	1.6				
2018-Mar-29	Round 4	F1	15:16	Surface	2.9	100.5	7.37	1.1	<span style="color: red;">●</span> <b>7.30</b>	<span style="color: red;">●</span> <u>7.09</u>	<span style="color: green;">●</span> 2.7	<span style="color: green;">●</span> 3.30
2018-Mar-29	Round 4	F1	15:16	Surface	2.5	100.5	7.37	1.1				
2018-Mar-29	Round 4	F1	15:16	Middle	4.1	98.0	7.22	1.4				
2018-Mar-29	Round 4	F1	15:16	Middle	2.5	97.9	7.22	1.4				
2018-Mar-29	Round 4	F1	15:16	Bottom	4.3	95.9	7.08	5.6				
2018-Mar-29	Round 4	F1	15:16	Bottom	3.5	95.9	7.09	5.7				
2018-Mar-29	Round 4	B1	14:38	Surface	1.1	109.7	7.93	1.2	<span style="color: orange;">●</span> <u>7.85</u>	<span style="color: red;">●</span> <b>7.58</b>	<span style="color: green;">●</span> 1.9	<span style="color: green;">●</span> 0.94
2018-Mar-29	Round 4	B1	14:38	Surface	1.1	109.8	7.93	1.3				
2018-Mar-29	Round 4	B1	14:38	Middle	0.5	106.0	7.77	1.9				
2018-Mar-29	Round 4	B1	14:38	Middle	<0.5	106.0	7.77	1.9				
2018-Mar-29	Round 4	B1	14:38	Bottom	0.8	102.9	7.58	2.4				
2018-Mar-29	Round 4	B1	14:38	Bottom	1.2	102.8	7.58	2.4				
2018-Mar-29	Round 4	C2	14:57	Surface	3.8	101.9	7.46	0.9	<span style="color: red;">●</span> <b>7.41</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: green;">●</span> 1.5	<span style="color: green;">●</span> 3.80
2018-Mar-29	Round 4	C2	14:57	Surface	3.3	101.9	7.46	0.9				
2018-Mar-29	Round 4	C2	14:57	Middle	3.9	100.4	7.36	1.1				
2018-Mar-29	Round 4	C2	14:57	Middle	3.2	100.4	7.36	1.2				
2018-Mar-29	Round 4	C2	14:57	Bottom	3.4	96.3	7.11	2.4				
2018-Mar-29	Round 4	C2	14:57	Bottom	5.2	96.3	7.11	2.5				
2018-Mar-29	Round 4	C3	15:07	Surface	3.2	103.3	7.52	0.8	<span style="color: red;">●</span> <b>7.36</b>	<span style="color: red;">●</span> <u>7.12</u>	<span style="color: green;">●</span> 1.6	<span style="color: green;">●</span> 4.28
2018-Mar-29	Round 4	C3	15:07	Surface	4.7	103.2	7.51	0.8				
2018-Mar-29	Round 4	C3	15:07	Middle	4.1	97.9	7.21	1.4				
2018-Mar-29	Round 4	C3	15:07	Middle	4.7	97.9	7.20	1.4				
2018-Mar-29	Round 4	C3	15:07	Bottom	4.0	96.5	7.12	2.7				
2018-Mar-29	Round 4	C3	15:07	Bottom	5.0	96.5	7.12	2.7				
2018-Mar-29	Round 4	I3	14:22	Surface	3.9	109.5	7.90	0.5	<span style="color: red;">●</span> <b>7.64</b>	<span style="color: red;">●</span> <u>7.15</u>	<span style="color: green;">●</span> 2.3	<span style="color: green;">●</span> 4.32
2018-Mar-29	Round 4	I3	14:22	Surface	5.5	109.4	7.88	0.5				
2018-Mar-29	Round 4	I3	14:22	Middle	3.6	100.3	7.39	1.6				
2018-Mar-29	Round 4	I3	14:22	Middle	2.5	100.3	7.38	1.6				
2018-Mar-29	Round 4	I3	14:22	Bottom	6.2	96.7	7.15	4.6				
2018-Mar-29	Round 4	I3	14:22	Bottom	4.2	96.7	7.15	4.7				
2018-Mar-29	Round 4	I4	14:30	Surface	4.8	110.3	7.90	1.0	<span style="color: red;">●</span> <b>7.66</b>	<span style="color: red;">●</span> <u>6.89</u>	<span style="color: green;">●</span> 3.4	<span style="color: green;">●</span> 4.40
2018-Mar-29	Round 4	I4	14:30	Surface	4.3	110.2	7.89	1.0				
2018-Mar-29	Round 4	I4	14:30	Middle	3.2	100.7	7.43	2.0				
2018-Mar-29	Round 4	I4	14:30	Middle	4.5	100.5	7.41	2.0				
2018-Mar-29	Round 4	I4	14:30	Bottom	4.8	93.1	6.89	7.2				
2018-Mar-29	Round 4	I4	14:30	Bottom	4.8	93.1	6.89	7.1				
2018-Mar-29	Round 4	G1	14:17	Surface	3.4	106.1	7.71	0.8	<span style="color: red;">●</span> <b>7.48</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: green;">●</span> 2.8	<span style="color: green;">●</span> 3.62
2018-Mar-29	Round 4	G1	14:17	Surface	5.1	106.1	7.71	0.8				
2018-Mar-29	Round 4	G1	14:17	Middle	2.7	98.2	7.25	1.9				
2018-Mar-29	Round 4	G1	14:17	Middle	2.9	98.2	7.25	1.9				
2018-Mar-29	Round 4	G1	14:17	Bottom	3.6	96.4	7.11	5.6				
2018-Mar-29	Round 4	G1	14:17	Bottom	4.0	96.3	7.11	5.7				

	Water Quality Data Summary											
				TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)	
Action Level Limit Level								<7.88	<7.81	>5.5	>6.97	
								<u>&lt;7.84</u>	<u>&lt;7.80</u>	<u>&gt;5.8</u>	<u>&gt;7.22</u>	
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: orange;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-29	Round 5	E1	16:00	Surface	3.1	100.7	7.41	0.8	<span style="color: red;">●</span> <b>7.35</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: green;">●</span> 1.5	<span style="color: green;">●</span> 3.18
2018-Mar-29	Round 5	E1	16:00	Surface	3.8	100.8	7.41	0.8				
2018-Mar-29	Round 5	E1	16:00	Middle	4.0	98.9	7.29	0.9				
2018-Mar-29	Round 5	E1	16:00	Middle	2.3	98.8	7.29	1.0				
2018-Mar-29	Round 5	E1	16:00	Bottom	2.6	96.0	7.10	2.7				
2018-Mar-29	Round 5	E1	16:00	Bottom	3.3	96.1	7.11	2.7				
2018-Mar-29	Round 5	F1	17:15	Surface	2.9	100.8	7.40	1.2	<span style="color: red;">●</span> <b>7.26</b>	<span style="color: red;">●</span> <u>7.11</u>	<span style="color: green;">●</span> 2.7	<span style="color: green;">●</span> 3.58
2018-Mar-29	Round 5	F1	17:15	Surface	2.7	100.7	7.40	1.3				
2018-Mar-29	Round 5	F1	17:15	Middle	5.3	96.8	7.13	2.8				
2018-Mar-29	Round 5	F1	17:15	Middle	3.6	96.8	7.12	2.9				
2018-Mar-29	Round 5	F1	17:15	Bottom	3.0	96.4	7.10	4.1				
2018-Mar-29	Round 5	F1	17:15	Bottom	4.0	96.5	7.11	4.1				
2018-Mar-29	Round 5	B1	16:34	Surface	1.2	115.3	8.34	1.8	<span style="color: green;">●</span> 8.09	<span style="color: red;">●</span> <b>7.57</b>	<span style="color: green;">●</span> 1.7	<span style="color: green;">●</span> 2.50
2018-Mar-29	Round 5	B1	16:34	Surface	2.4	115.2	8.33	1.9				
2018-Mar-29	Round 5	B1	16:34	Middle	3.4	107.3	7.85	1.3				
2018-Mar-29	Round 5	B1	16:34	Middle	2.5	107.2	7.84	1.3				
2018-Mar-29	Round 5	B1	16:34	Bottom	3.0	102.9	7.57	2.0				
2018-Mar-29	Round 5	B1	16:34	Bottom	2.5	102.9	7.57	2.0				
2018-Mar-29	Round 5	C2	16:55	Surface	2.4	101.8	7.45	0.8	<span style="color: red;">●</span> <b>7.30</b>	<span style="color: red;">●</span> <u>7.08</u>	<span style="color: green;">●</span> 1.9	<span style="color: green;">●</span> 2.98
2018-Mar-29	Round 5	C2	16:55	Surface	3.4	101.8	7.46	0.9				
2018-Mar-29	Round 5	C2	16:55	Middle	3.0	96.5	7.14	1.5				
2018-Mar-29	Round 5	C2	16:55	Middle	3.4	96.5	7.14	1.5				
2018-Mar-29	Round 5	C2	16:55	Bottom	2.7	95.7	7.08	3.4				
2018-Mar-29	Round 5	C2	16:55	Bottom	3.0	95.7	7.08	3.4				
2018-Mar-29	Round 5	C3	17:07	Surface	2.3	101.6	7.46	0.7	<span style="color: red;">●</span> <b>7.37</b>	<span style="color: red;">●</span> <u>7.16</u>	<span style="color: green;">●</span> 1.7	<span style="color: green;">●</span> 3.23
2018-Mar-29	Round 5	C3	17:07	Surface	2.9	101.6	7.45	0.8				
2018-Mar-29	Round 5	C3	17:07	Middle	3.0	99.3	7.29	1.6				
2018-Mar-29	Round 5	C3	17:07	Middle	2.2	99.2	7.28	1.6				
2018-Mar-29	Round 5	C3	17:07	Bottom	5.0	96.9	7.16	2.6				
2018-Mar-29	Round 5	C3	17:07	Bottom	4.0	96.9	7.16	2.6				
2018-Mar-29	Round 5	I3	16:21	Surface	2.4	117.9	8.46	0.5	<span style="color: green;">●</span> 7.99	<span style="color: red;">●</span> <b>7.33</b>	<span style="color: green;">●</span> 1.4	<span style="color: green;">●</span> 3.00
2018-Mar-29	Round 5	I3	16:21	Surface	2.9	117.9	8.46	0.6				
2018-Mar-29	Round 5	I3	16:21	Middle	3.3	103.2	7.53	1.1				
2018-Mar-29	Round 5	I3	16:21	Middle	3.3	103.0	7.51	1.2				
2018-Mar-29	Round 5	I3	16:21	Bottom	3.1	99.0	7.32	2.5				
2018-Mar-29	Round 5	I3	16:21	Bottom	3.0	99.1	7.33	2.6				
2018-Mar-29	Round 5	I4	16:28	Surface	2.0	114.0	8.17	1.0	<span style="color: red;">●</span> <b>7.84</b>	<span style="color: red;">●</span> <u>7.07</u>	<span style="color: green;">●</span> 2.7	<span style="color: green;">●</span> 2.15
2018-Mar-29	Round 5	I4	16:28	Surface	2.0	114.0	8.17	1.0				
2018-Mar-29	Round 5	I4	16:28	Middle	2.0	101.6	7.50	1.9				
2018-Mar-29	Round 5	I4	16:28	Middle	1.5	101.6	7.50	1.9				
2018-Mar-29	Round 5	I4	16:28	Bottom	2.3	95.5	7.07	5.2				
2018-Mar-29	Round 5	I4	16:28	Bottom	3.1	95.6	7.07	5.2				
2018-Mar-29	Round 5	G1	16:16	Surface	1.2	114.8	8.23	0.6	<span style="color: green;">●</span> 7.92	<span style="color: red;">●</span> <b>7.46</b>	<span style="color: green;">●</span> 0.9	<span style="color: green;">●</span> 1.92
2018-Mar-29	Round 5	G1	16:16	Surface	1.1	114.6	8.22	0.6				
2018-Mar-29	Round 5	G1	16:16	Middle	2.5	104.3	7.61	0.8				
2018-Mar-29	Round 5	G1	16:16	Middle	2.3	104.2	7.60	0.9				
2018-Mar-29	Round 5	G1	16:16	Bottom	2.1	101.0	7.46	1.3				
2018-Mar-29	Round 5	G1	16:16	Bottom	2.3	101.0	7.46	1.3				

									Surface and Mid-depth Dissolved Oxygen (mg/L)	Bottom Dissolved Oxygen (mg/L)	Depth-Averaged Turbidity (NTU)	Depth-Averaged SS (mg/L)
		TSS (mg/L)	DO Saturation (%)	Dissolved Oxygen (mg/L)	Turbidity (NTU)							
Action Level Limit Level									<7.88	<7.81	>5.5	>6.97
									<u>&lt;7.84</u>	<u>&lt;7.80</u>	>5.8	>7.22
<span style="color: red;">●</span> Red dot to the left of data point indicates trigger of Limit Level. Values also shown in bold. <span style="color: orange;">●</span> Yellow dot to the left of data point indicates trigger of Action Level. Values also underlined. <span style="color: green;">●</span> Green dot to the left of data point indicates no exceedance.												
Date	Round	Station	Time	Level								
2018-Mar-29	Round 6	E1	18:00	Surface	4.6	101.0	7.42	1.2	<span style="color: red;">●</span> <b>7.34</b>	<span style="color: red;">●</span> <u>7.12</u>	<span style="color: green;">●</span> 3.8	<span style="color: green;">●</span> 3.97
2018-Mar-29	Round 6	E1	18:00	Surface	4.0	100.9	7.41	1.2				
2018-Mar-29	Round 6	E1	18:00	Middle	4.1	98.3	7.26	1.5				
2018-Mar-29	Round 6	E1	18:00	Middle	4.6	98.4	7.26	1.5				
2018-Mar-29	Round 6	E1	18:00	Bottom	3.6	96.3	7.12	8.7				
2018-Mar-29	Round 6	E1	18:00	Bottom	2.9	96.3	7.12	8.9				
2018-Mar-29	Round 6	F1	19:01	Surface	4.5	97.4	7.18	2.5	<span style="color: red;">●</span> <b>7.16</b>	<span style="color: red;">●</span> <u>7.10</u>	<span style="color: green;">●</span> 3.7	<span style="color: green;">●</span> 4.98
2018-Mar-29	Round 6	F1	19:01	Surface	4.6	97.4	7.17	2.6				
2018-Mar-29	Round 6	F1	19:01	Middle	4.4	96.9	7.13	2.6				
2018-Mar-29	Round 6	F1	19:01	Middle	6.1	96.9	7.14	2.6				
2018-Mar-29	Round 6	F1	19:01	Bottom	6.1	96.4	7.10	5.8				
2018-Mar-29	Round 6	F1	19:01	Bottom	4.2	96.3	7.09	6.0				
2018-Mar-29	Round 6	B1	18:27	Surface	4.7	114.0	8.22	1.3	<span style="color: green;">●</span> 8.02	<span style="color: red;">●</span> <b>7.45</b>	<span style="color: green;">●</span> 2.3	<span style="color: green;">●</span> 4.17
2018-Mar-29	Round 6	B1	18:27	Surface	4.5	113.9	8.21	1.3				
2018-Mar-29	Round 6	B1	18:27	Middle	3.6	108.2	7.82	1.8				
2018-Mar-29	Round 6	B1	18:27	Middle	3.1	108.0	7.81	1.8				
2018-Mar-29	Round 6	B1	18:27	Bottom	4.6	100.9	7.45	3.9				
2018-Mar-29	Round 6	B1	18:27	Bottom	4.5	100.9	7.45	3.9				
2018-Mar-29	Round 6	C2	18:45	Surface	6.2	100.7	7.39	0.7	<span style="color: red;">●</span> <b>7.34</b>	<span style="color: red;">●</span> <u>7.22</u>	<span style="color: green;">●</span> 0.9	<span style="color: green;">●</span> 4.80
2018-Mar-29	Round 6	C2	18:45	Surface	5.3	100.7	7.38	0.6				
2018-Mar-29	Round 6	C2	18:45	Middle	4.6	99.3	7.29	1.1				
2018-Mar-29	Round 6	C2	18:45	Middle	4.6	99.4	7.29	1.1				
2018-Mar-29	Round 6	C2	18:45	Bottom	3.8	98.4	7.22	1.0				
2018-Mar-29	Round 6	C2	18:45	Bottom	4.3	98.4	7.22	1.0				
2018-Mar-29	Round 6	C3	18:54	Surface	4.5	99.5	7.30	1.3	<span style="color: red;">●</span> <b>7.26</b>	<span style="color: red;">●</span> <u>7.14</u>	<span style="color: green;">●</span> 1.2	<span style="color: green;">●</span> 3.90
2018-Mar-29	Round 6	C3	18:54	Surface	5.3	99.5	7.30	1.3				
2018-Mar-29	Round 6	C3	18:54	Middle	3.6	98.4	7.22	1.2				
2018-Mar-29	Round 6	C3	18:54	Middle	2.9	98.4	7.22	1.2				
2018-Mar-29	Round 6	C3	18:54	Bottom	3.9	97.2	7.14	1.2				
2018-Mar-29	Round 6	C3	18:54	Bottom	3.2	97.2	7.14	1.2				
2018-Mar-29	Round 6	I3	18:16	Surface	3.1	106.1	7.74	1.0	<span style="color: red;">●</span> <b>7.69</b>	<span style="color: red;">●</span> <u>7.34</u>	<span style="color: green;">●</span> 1.7	<span style="color: green;">●</span> 2.75
2018-Mar-29	Round 6	I3	18:16	Surface	2.9	106.2	7.75	1.0				
2018-Mar-29	Round 6	I3	18:16	Middle	2.9	104.7	7.63	1.3				
2018-Mar-29	Round 6	I3	18:16	Middle	2.4	104.7	7.63	1.3				
2018-Mar-29	Round 6	I3	18:16	Bottom	2.5	99.4	7.33	2.7				
2018-Mar-29	Round 6	I3	18:16	Bottom	2.7	99.5	7.34	2.6				
2018-Mar-29	Round 6	I4	18:21	Surface	2.8	117.8	8.44	0.7	<span style="color: green;">●</span> 8.13	<span style="color: red;">●</span> <b>7.61</b>	<span style="color: green;">●</span> 1.3	<span style="color: green;">●</span> 2.98
2018-Mar-29	Round 6	I4	18:21	Surface	3.1	117.6	8.43	0.7				
2018-Mar-29	Round 6	I4	18:21	Middle	2.5	107.1	7.82	1.0				
2018-Mar-29	Round 6	I4	18:21	Middle	2.3	107.1	7.82	1.0				
2018-Mar-29	Round 6	I4	18:21	Bottom	3.5	103.1	7.60	2.2				
2018-Mar-29	Round 6	I4	18:21	Bottom	3.7	103.3	7.62	2.2				
2018-Mar-29	Round 6	G1	18:11	Surface	4.0	103.7	7.58	0.9	<span style="color: red;">●</span> <b>7.55</b>	<span style="color: red;">●</span> <u>7.24</u>	<span style="color: green;">●</span> 2.0	<span style="color: green;">●</span> 5.03
2018-Mar-29	Round 6	G1	18:11	Surface	5.1	103.8	7.58	0.9				
2018-Mar-29	Round 6	G1	18:11	Middle	7.3	103.6	7.54	1.5				
2018-Mar-29	Round 6	G1	18:11	Middle	5.2	103.2	7.51	1.6				
2018-Mar-29	Round 6	G1	18:11	Bottom	5.2	97.9	7.24	3.4				
2018-Mar-29	Round 6	G1	18:11	Bottom	3.4	98.0	7.24	3.4				

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