

## Contract No. HY/2011/03

Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road Section between Scenic Hill and Hong Kong Boundary Crossing **Facilities** 

## Monthly EM&A Report No.151 (April 2025)

05 June 2025

**Revision 3** 

Main Contractor



中國建築工程(春港) 奔阻公司 中国建業人体、することに CHINA STATE CONSTRUCTION ENGINEERING (HONG KONG) LTD. Designer





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#### Executive Summary

The Hong Kong-Zhuhai-Macao Bridge (HZMB) Hong Kong Link Road (HKLR) serves to connect the HZMB Main Bridge at the Hong Kong Special Administrative Region (HKSAR) Boundary and the HZMB Hong Kong Boundary Crossing Facilities (HKBCF) located at the north eastern waters of the Hong Kong International Airport (HKIA).

The HKLR project has been separated into two contracts. They are Contract No. HY/2011/03 Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road-Section between Scenic Hill and Hong Kong Boundary Crossing Facilities (hereafter referred to as the Contract) and Contract No. HY/2011/09 Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road-Section between HKSAR Boundary and Scenic Hill.

China State Construction Engineering (Hong Kong) Ltd. was awarded by Highways Department as the Contractor to undertake the construction works of Contract No. HY/2011/03. The main works of the Contract include land tunnel at Scenic Hill, tunnel underneath Airport Road and Airport Express Line, reclamation and tunnel to the east coast of the Airport Island, at-grade road connecting to the HKBCF and highway works of the HKBCF within the Airport Island and in the vicinity of the HKLR reclamation. The Contract is part of the HKLR Project and HKBCF Project, these projects are considered to be "Designated Projects", under Schedule 2 of the Environmental Impact Assessment (EIA) Ordinance (Cap 499) and Environmental Impact Assessment (EIA) Reports (Register No. AEIAR-144/2009 and AEIAR-145/2009) were prepared for the Project. The current Environmental Permit (EP) EP-352/2009/D for HKLR and EP-353/2009/K for HKBCF were issued on 22 December 2014 and 11 April 2016, respectively. These documents are available through the EIA Ordinance Register. The construction phase of Contract was commenced on 17 October 2012.

BMT Hong Kong Limited was appointed by the Contractor to implement the Environmental Monitoring & Audit (EM&A) programme for the Contract in accordance with the Updated EM&A Manual for HKLR (Version 1.0) and provided environmental team services to the Contract until 31 July 2020.

Meinhardt Infrastructure and Environment Limited has been appointed by the Contractor to implement the Environmental Monitoring & Audit (EM&A) programme for the Contract in accordance with the Updated EM&A Manual for HKLR (Version 1.0) and provide environmental team services to the Contract with effective from 1 August 2020.

Ramboll Hong Kong Limited was employed by HyD as the Independent Environmental Checker (IEC) and Environmental Project Office (ENPO) for the Project.

ANewR Consulting Limited has been employed by HyD as the Independent Environmental Checker (IEC) and Environmental Project Offer (ENPO) for the Project with effective from 1 October 2022.

This is the 151<sup>st</sup> Monthly EM&A report for the Contract which summarises the monitoring results and audit findings of the EM&A programme during the reporting period from 1 to 30 April 2025.

#### **Environmental Monitoring and Audit Progress**

The monthly EM&A programme was undertaken in accordance with the Updated EM&A Manual for HKLR (Version 1.0). A summary of the monitoring activities during this reporting month is listed below:

1-hr TSP Monitoring at AMS5	3, 9, 14, 17, 23 and 28 April 2025
1-hr TSP Monitoring at AMS6	3, 9, 14, 17, 23 and 28 April 2025
24-hr TSP Monitoring at AMS5	2, 8, 11, 16, 22 and 28 April 2025
24-hr TSP Monitoring at AMS6	10, 11, 16, 22 and 28 April 2025
Noise Monitoring	9, 14, 23, and 29 April 2025
Water Quality Monitoring	2, 4, 7, 9, 11, 14, 16, 18, 21, 23, 25, 28 and 30 April 2025



Chinese White Dolphin Monitoring

With the unexpected departure of the original dolphin specialist in late-March 2025, a new replacement was appointed in May 2025. The dolphin monitoring for April 2025 was re-scheduled to 23, 24, 25 and 26 May 2025.

Site Inspection

2, 9, 17, 25 and 30 April 2025

The existing air quality monitoring location AMS6 - Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March 2021. 1-hr and 24-hr TSP monitoring at AMS6 was temporarily suspended during 1 April 2021 to 7 August 2024.

Due to power supply issue, the 24-hr TSP monitoring at AMS6 on 2 April 2025 has been cancelled.

Due to power supply issue, the 24-hr TSP monitoring at AMS6 on 8 April 2025 has been rescheduled to 10 April 2025.

The dolphin monitoring for April 2025 has been rescheduled to May 2025.

#### **Breaches of Action and Limit Levels**

A summary of environmental exceedances for this reporting month is as follows:

Environmental Monitoring	Parameters	Action Level (AL)	Limit Level (LL)
Air Quality	1-hr TSP	0	0
Air Quality	24-hr TSP	1	0
Noise	Leq (30 min)	0	0
	Suspended solids level (SS)	0	0
Water Quality	Turbidity level	0	0
	Dissolved oxygen level (DO)	0	0

#### **Complaint Log**

There was no complaint received in relation to the environmental impacts during this reporting month.

#### **Notifications of Summons and Prosecutions**

There were no notifications of summons or prosecutions received during this reporting month.

#### **Reporting Changes**

This report has been developed in compliance with the reporting requirements for the subsequent EM&A reports as required by the Updated EM&A Manual for HKLR (Version 1.0).

The proposal for the change of Action Level and Limit Level for suspended solid and turbidity was approved by EPD on 25 March 2013.

The revised Event and Action Plan for dolphin monitoring was approved by EPD on 6 May 2013.

The original monitoring station at IS(Mf)9 (Coordinate: 813273E, 818850N) was observed inside the perimeter silt curtain of Contract HY/2010/02 on 1 July 2013, as such the original impact water quality monitoring location at IS(Mf)9 was temporarily shifted outside the silt curtain. As advised by the Contractor of HY/2010/02 in August 2013, the perimeter silt curtain was shifted to facilitate safe anchorage zone of construction barges/vessels until end of 2013 subject to construction progress. Therefore, water quality monitoring station IS(Mf)9 was shifted to 813226E and 818708N since 1 July 2013. According to the water quality monitoring team's observation on 24 March 2014, the original monitoring location of IS(Mf)9 was no longer enclosed by the perimeter silt curtain of Contract HY/2010/02. Thus, the impact water quality monitoring works at the original monitoring location of IS(Mf)9 has been resumed since 24 March 2014.



Transect lines 1, 2, 7, 8, 9 and 11 for dolphin monitoring have been revised due to the obstruction of the permanent structures associated with the construction works of HKLR and the southern viaduct of TM-CLKL, as well as provision of adequate buffer distance from the Airport Restricted Areas. The EPD issued a memo and confirmed that they had no objection on the revised transect lines on 19 August 2015.

The water quality monitoring stations at IS10 (Coordinate: 812577E, 820670N) and SR5 (811489E, 820455N) are located inside Hong Kong International Airport (HKIA) Approach Restricted Areas. The previously granted Vessel's Entry Permit for accessing stations IS10 and SR5 were expired on 31 December 2016. During the permit renewing process, the water quality monitoring location was shifted to IS10(N) (Coordinate: 813060E, 820540N) and SR5(N) (Coordinate: 811430E, 820978N) on 2, 4 and 6 January 2017 temporarily. The permit has been granted by Marine Department on 6 January 2017. Thus, the impact water quality monitoring works at original monitoring location of IS10 and SR5 has been resumed since 9 January 2017.

Transect lines 2, 3, 4, 5, 6 and 7 for dolphin monitoring have been revised and transect line 24 has been added due to the presence of a work zone to the north of the airport platform with intense construction activities in association with the construction of the third runway expansion for the Hong Kong International Airport. The EPD issued a memo and confirmed that they had no objection on the revised transect lines on 28 July 2017. The alternative dolphin transect lines are adopted starting from August's dolphin monitoring.

A new water quality monitoring team has been employed for carrying out water quality monitoring work for the Contract starting from 23 August 2017. Due to marine work of the Expansion of Hong Kong International Airport into a Three-Runway System (3RS Project), original locations of water quality monitoring stations CS2, SR5 and IS10 are enclosed by works boundary of 3RS Project. Alternative impact water quality monitoring stations, naming as CS2(A), SR5(N) and IS10(N) was approved on 28 July 2017 and were adopted starting from 23 August 2017 to replace the original locations of water quality monitoring for the Contract.

The role and responsibilities as the ET Leader of the Contract was temporarily taken up by Mr Willie Wong instead of Ms Claudine Lee from 25 September 2017 to 31 December 2017.

Water quality monitoring station SR10A(N) (Coordinate: 823644E, 823484N) was unreachable on 4 October 2017 during flood tide as fishing activities were observed. As such, the water monitoring at station SR10A(N) was conducted at Coordinate: 823484E, 823593N during flood tide on 4 October 2017 temporarily.

The topographical condition of the water monitoring stations SR3 (Coordinate: 810525E, 816456N), SR4 (Coordinate: 814760E, 817867N), SR10A (Coordinate: 823741E, 823495N) and SR10B (Coordinate: 823686E, 823213N) cannot be accessed safely for undertaking water quality monitoring. The water quality monitoring has been temporarily conducted at alternative stations, namely SR3(N) (Coordinate: 810689E, 816591N), SR4(N) (Coordinate: 814705E, 817859N) and SR10A(N) (Coordinate: 823644E, 823484N) since 1 September 2017. The water quality monitoring at station SR10B was temporarily conducted at Coordinate: 823683E, 823187N on 1, 4, 6, 8 September 2017 and has been temporarily fine-tuned to alternative station SR10B(N2) (Coordinate: 823689E, 823159N) since 11 September 2017. Proposal for permanently relocating the aforementioned stations was approved by EPD on 8 January 2018.

The works area WA5 was handed over to other party on 22 June 2013.

According to latest information received in July 2018, the works area WA7 was handed over to other party on 28 February 2018 instead of 31 January 2018.

Original WQM stations IS8 and SR4(N) are located within the active work area of TCNTE project and the access to the WQM stations IS8 (Coordinate: E814251, N818412) and SR4(N) (Coordinate: E814705, N817859) are blocked by the silt curtains of the Tung Chung New Town Extension (TCNTE) project. Alternative monitoring stations IS8(N) (Coordinate: E814413, N818570) and SR4(N2) (Coordinate: E814688, N817996) are proposed to replace the original monitoring stations IS8 and SR4(N). Proposal for permanently relocating the aforementioned stations was approved by EPD on 20 August 2019. The water quality monitoring has been conducted at stations IS8(N) and SR4(N2) on 21 August 2019.



There were no marine works conducted by Contract No. HY/2011/03 since July 2019. A proposal for temporary suspension of marine related environmental monitoring (water quality monitoring and dolphin monitoring for the Contract No. HY/2011/03) was justified by the ET leader and verified by IEC in mid of September 2019 and it was approved by EPD on 24 September 2019. Water quality monitoring and dolphin monitoring for the Contract will not be conducted starting from 1 October 2019 until marine works (i.e. toe loading removal works) be resumed. As discussed with Contract No. HY/2012/08, they will take up the responsibility from Contract No. HY/2011/03 for the dolphin monitoring works starting from 1 October 2019.

According to information received in January 2020, the works area WA3 and WA4 were handed over to Highways Department on 23 December 2019 and 14 March 2019 respectively.

The role and responsibilities as the IEC of the Contract has been taken up by Mr Manson Yeung instead of Mr Ray Yan since 18 May 2020.

Mr. Leslie Leung was Environmental Team Leader of the Contract for July 2020. The role and responsibilities as the Environmental Team Leader of the Contract has been taken up by Ms. Claudine Lee with effective from 1 August 2020.

The existing air quality monitoring location AMS6 - Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March 2021. 1-hr and 24-hr TSP monitoring at AMS6 was temporarily suspended starting from 1 April 2021. A new alternative air quality monitoring location is still under processing.

The role and responsibilities as the IEC of the Contract has been taken up by Mr Brian Tam instead of Mr Manson Yeung since 12 April 2021.

The role and responsibilities as the IEC of the Contract has been taken up by Mr Adi Lee instead of Mr Brian Tam since 3 May 2022.

The role and responsibilities as the IEC of the Contract has been taken up by Mr Brian Tam instead of Mr Adi Lee since 25 July 2022.

The role and responsibilities as the ENPO Leader of the Contract has been taken up by Mr Louis Kwan from ANewR Consulting Limited instead of Mr H.Y. Hui from Ramboll Hong Kong Limited since 1 October 2022.

The role and responsibilities as the IEC of the Contract has been taken up by Mr James Choi from ANewR Consulting Limited instead of Mr Brian Tam Ramboll Hong Kong Limited since 1 October 2022.

The access to the WQM station SR4(N2) (Coordinate: E814688, N817996) is blocked by the silt curtains of the Tung Chung New Town Extension (TCNTE) project. Water quality monitoring was temporarily conducted at alternative stations, namely SR4(N3) (Coordinate: E814779, N818032) on 1 March 2023. Proposal for permanently relocating the SR4(N2) was approved by EPD on 3 March 2023. The water quality monitoring has been conducted at stations SR4(N3) since 3 March 2023.

The existing air quality monitoring location AMS6 - Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March 2021. 1-hr and 24-hr air quality monitoring at AMS6 was temporarily suspended starting from 1 April 2021 and resumed on 7 August 2024. 24-hr monitoring results at AMS6 are not available due to unstable electricity supply on site and the solution for stable electricity supply is under investigation, the monitoring has been resumed on 19 September 2024.

#### Future Key Issues

The future key issues include potential noise, air quality, water quality and ecological impacts and waste management arising from the following construction activities to be undertaken in the upcoming month:

• Reinstatement Works.



#### I Introduction

#### 1.1 Basic Project Information

- 1.1.1 The Hong Kong-Zhuhai-Macao Bridge (HZMB) Hong Kong Link Road (HKLR) serves to connect the HZMB Main Bridge at the Hong Kong Special Administrative Region (HKSAR) Boundary and the HZMB Hong Kong Boundary Crossing Facilities (HKBCF) located at the north eastern waters of the Hong Kong International Airport (HKIA).
- 1.1.2 The HKLR project has been separated into two contracts. They are Contract No. HY/2011/03 Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road-Section between Scenic Hill and Hong Kong Boundary Crossing Facilities (hereafter referred to as the Contract) and Contract No. HY/2011/09 Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road-Section between HKSAR Boundary and Scenic Hill.
- 1.1.3 China State Construction Engineering (Hong Kong) Ltd. was awarded by Highways Department (Heed) as the Contractor to undertake the construction works of Contract No. HY/2011/03. The Contract is part of the HKLR Project and HKBCF Project, these projects are considered to be "Designated Projects", under Schedule 2 of the Environmental Impact Assessment (EIA) Ordinance (Cap 499) and Environmental Impact Assessment (EIA) Reports (Register No. AEIAR-144/2009 and AEIAR-145/2009) were prepared for the Project. The current Environmental Permit (EP) EP-352/2009/D for HKLR and EP-353/2009/K for HKBCF were issued on 22 December 2014 and 11 April 2016, respectively. These documents are available through the EIA Ordinance Register. The construction phase of Contract was commenced on 17 October 2012. The works area WA5 and WA7 were handed over to other party on 22 June 2013 and 28 February 2018 respectively. The works area WA3 and WA4 were handed over to Highways Department on 23 December 2019 and 14 March 2019 respectively. Figure 1.1 shows the project site boundary. The works areas are shown in Appendix N.
- 1.1.4 The Contract includes the following key aspects:
  - New reclamation along the east coast of the approximately 23 hectares.
  - Tunnel of Scenic Hill (Tunnel SHT) from Scenic Hill to the new reclamation, of approximately 1km in length with three (3) lanes for the east bound carriageway heading to the HKBCF and four (4) lanes for the westbound carriageway heading to the HZMB Main Bridge.
  - An abutment of the viaduct portion of the HKLR at the west portal of Tunnel SHT and associated road works at the west portal of Tunnel SHT.
  - An at grade road on the new reclamation along the east coast of the HKIA to connect with the HKBCF, of approximately 1.6 km along dual 3-lane carriageway with hard shoulder for each bound.
  - Road links between the HKBCF and the HKIA including new roads and the modification of existing roads at the HKIA, involving viaducts, at grade roads and a Tunnel HAT.
  - A highway operation and maintenance area (HMA) located on the new reclamation, south of the Dragonair Headquarters Building, including the construction of buildings, connection roads and other associated facilities.
  - Associated civil, structural, building, geotechnical, marine, environmental protection, landscaping, drainage and sewerage, tunnel and highway electrical and mechanical works, together with the installation of street lightings, traffic aids and sign gantries, water mains and fire hydrants, provision of facilities for installation of traffic control and surveillance system (TCSS), reprovisioning works of affected existing facilities, implementation of transplanting, compensatory planting and protection of existing trees, and implementation of an environmental monitoring and audit (EM&A) program.
- 1.1.5 This is the 151<sup>st</sup> Monthly EM&A report for the Contract which summarises the monitoring results and audit findings of the EM&A programme during the reporting period from 1 to 30 April 2025.



- 1.1.6 BMT Hong Kong Limited was appointed by the Contractor to implement the EM&A programme for the Contract in accordance with the Updated EM&A Manual for HKLR (Version 1.0) and provided environmental team services to the Contract until 31 July 2020.
- 1.1.7 Meinhardt Infrastructure and Environment Limited has been appointed by the Contractor to implement the Environmental Monitoring & Audit (EM&A) programme for the Contract in accordance with the Updated EM&A Manual for HKLR (Version 1.0) and provide environmental team services to the Contract with effective from 1 August 2020. Ramboll Hong Kong Limited was employed by HyD as the Independent Environmental Checker (IEC) and Environmental Project Office (ENPO) for the Project until 30 September 2022. ANewR Consulting Limited has been appointed by HyD as the Independent Environmental Checker (IEC) and Environmental Project Office (ENPO) for the Project since 1 October 2022. The project organization with regard to the environmental works is as follows.

## **1.2 Project Organisation**

1.2.1 The project organization structure and lines of communication with respect to the on-site environmental management structure is shown in **Appendix A**. The key personnel contact names and numbers are summarized in **Table 1.1**.

Party				
raity	Position	Name	Telephone	Fax
Supervising Officer's Representative (Ove Arup & Partners Hong Kong Limited)	(Senior Resident Engineer, SRE)	Eddie Tsang	3968 4802	2109 1882
Environmental Project Office / Independent	Environmental Project Office Leader	Louis Kwan	9275 0975	<mark>3007 8648</mark>
Environmental Checker (ANewR Consulting Limited)	Independent Environmental Checker	James Choi	6122 5213	3007 8648
Contractor	Project Manager	S. Y. Tse	3968 7002	2109 2588
(ChinaStateConstructionEngineeringKong) Ltd.)	Environmental Officer	Federick Wong	3968 7117	2109 2588
Environmental Team (Meinhardt Infrastructure and Environment Limited)	Environmental Team Leader	Claudine Lee	2859 5409	2559 0738
24 hours complaint hotline			5699 5730	

#### Table 1.1 Contact Information of Key Personnel

## **1.3 Construction Programme**

1.3.1 A copy of the Contractor's construction programme is provided in **Appendix B**.



## **1.4** Construction Works Undertaken During the Reporting Month

1.4.1 A summary of the construction activities undertaken during this reporting month is shown in **Table 1.2.** 

#### Table 1.2 Construction Activities During Reporting Month

Description of Activities	Site Area
Reinstatement Works	Portion X





## 2 Air Quality Monitoring

## 2.1 Monitoring Requirements

2.1.1 In accordance with the Contract Specific EM&A Manual, baseline 1-hour and 24-hour TSP levels at two air quality monitoring stations were established. Impact 1-hour TSP monitoring was conducted for at least three times every 6 days, while impact 24-hour TSP monitoring was carried out for at least once every 6 days. The Action and Limit Level for 1-hr TSP and 24-hr TSP are provided in **Table 2.1** and **Table 2.2**, respectively.

Monitoring Station	Action Level, μg/m³	Limit Level, μg/m³	
AMS 5 – Ma Wan Chung Village (Tung Chung)	352	500	
AMS 6 – Dragonair / CNAC (Group) Building (HKIA)	360	500	

Table 2.1	Action and	I imit I avale	for 1-hour TSP
	ACTION and		

#### Table 2.2Action and Limit Levels for 24-hour TSP

Monitoring Station	Action Level, μg/m³	Limit Level, μg/m³
AMS 5 – Ma Wan Chung Village (Tung Chung)	164	260
AMS 6 – Dragonair / CNAC (Group) Building (HKIA)	173	260

#### 2.2 Monitoring Equipment

2.2.1 24-hour TSP air quality monitoring was performed using High Volume Sampler (HVS) located at each designated monitoring station. The HVS meets all the requirements of the Contract Specific EM&A Manual. Portable direct reading dust meters were used to carry out the 1-hour TSP monitoring. Brand and model of the equipment is given in **Table 2.3**.

Table 2.3	Air Quality	Monitoring	Equipment
	All Quality	monitoring	Equipinon

Equipment	Brand and Model
Portable direct reading dust meter (1-hour TSP)	Sibata Digital Dust Indicator (Model No. LD-5R)
High Volume Sampler (24-hour TSP)	Tisch Environmental Mass Flow Controlled Total Suspended Particulate (TSP) High Volume Air Sampler (Model No. TE- 5170)

## 2.3 Monitoring Locations

- 2.3.1 Monitoring locations AMS5 was set up at the proposed locations in accordance with Contract Specific EM&A Manual.
- 2.3.2 Figure 2.1 shows the locations of monitoring stations. Table 2.4 describes the details of the monitoring stations. The existing air quality monitoring location AMS6 Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March 2021. 1 hr and 24 hr air quality monitoring at AMS6 was temporarily suspended starting from 1 April 2021. A new alternative air quality monitoring location is still under processing.





#### Table 2.4 Locations of Impact Air Quality Monitoring Stations

Monitoring Station	Location
AMS5	Ma Wan Chung Village (Tung Chung)
AMS6	Dragonair / CNAC (Group) Building (HKIA)

#### 2.4 Monitoring Parameters, Frequency and Duration

2.4.1 **Table 2.5** summarises the monitoring parameters, frequency and duration of impact TSP monitoring.

#### Table 2.5 Air Quality Monitoring Parameters, Frequency and Duration

Parameter	Frequency and Duration
1-hour TSP	Three times every 6 days while the highest dust impact was expected
24-hour TSP	Once every 6 days

## 2.5 Monitoring Methodology

#### 2.5.1 24-hour TSP Monitoring

- (a) The HVS was installed in the vicinity of the air sensitive receivers. The following criteria were considered in the installation of the HVS.
  - (i) A horizontal platform with appropriate support to secure the sampler against gusty wind was provided.
  - (ii) The distance between the HVS and any obstacles, such as buildings, was at least twice the height that the obstacle protrudes above the HVS.
  - (iii) A minimum of 2 meters separation from walls, parapets and penthouse for rooftop sampler was provided.
  - (iv) No furnace or incinerator flues are nearby.
  - (v) Airflow around the sampler was unrestricted.
  - (vi) Permission was obtained to set up the samplers and access to the monitoring stations.
  - (vii) A secured supply of electricity was obtained to operate the samplers.
  - (viii) The sampler was located more than 20 meters from any dripline.
  - (ix) Any wire fence and gate, required to protect the sampler, did not obstruct the monitoring process.
  - (x) Flow control accuracy was kept within ±2.5% deviation over 24-hour sampling period.
- (b) Preparation of Filter Papers
  - (i) Glass fibre filters, G810 were labelled and sufficient filters that were clean and without pinholes were selected.
  - (ii) All filters were equilibrated in the conditioning environment for 24 hours before weighing. The conditioning environment temperature was around 25 °C and not variable by more than ±3 °C; the relative humidity (RH) was < 50% and not variable by more than ±5%. A convenient working RH was 40%.



- (iii) All filter papers were prepared and analysed by ALS Technichem (HK) Pty Ltd., which is a HOKLAS accredited laboratory and has comprehensive quality assurance and quality control programmes.
- (c) Field Monitoring
  - (i) The power supply was checked to ensure the HVS works properly.
  - (ii) The filter holder and the area surrounding the filter were cleaned.
  - (iii) The filter holder was removed by loosening the four bolts and a new filter, with stamped number upward, on a supporting screen was aligned carefully.
  - (iv) The filter was properly aligned on the screen so that the gasket formed an airtight seal on the outer edges of the filter.
  - (v) The swing bolts were fastened to hold the filter holder down to the frame. The pressure applied was sufficient to avoid air leakage at the edges.
  - (vi) Then the shelter lid was closed and was secured with the aluminium strip.
  - (vii) The HVS was warmed-up for about 5 minutes to establish run-temperature conditions.
  - (viii) A new flow rate record sheet was set into the flow recorder.
  - (ix) On site temperature and atmospheric pressure readings were taken and the flow rate of the HVS was checked and adjusted at around 1.1 m<sup>3</sup>/min, and complied with the range specified in the Updated EM&A Manual for HKLR (Version 1.0) (i.e. 0.6-1.7 m<sup>3</sup>/min).
  - (x) The programmable digital timer was set for a sampling period of 24 hours, and the starting time, weather condition and the filter number were recorded.
  - (xi) The initial elapsed time was recorded.
  - (xii) At the end of sampling, on site temperature and atmospheric pressure readings were taken and the final flow rate of the HVS was checked and recorded.
  - (xiii) The final elapsed time was recorded.
  - (xiv) The sampled filter was removed carefully and folded in half length so that only surfaces with collected particulate matter were in contact.
  - (xv) It was then placed in a clean plastic envelope and sealed.
  - (xvi) All monitoring information was recorded on a standard data sheet.
  - (xvii) Filters were then sent to ALS Technichem (HK) Pty Ltd. for analysis.
- (d) Maintenance and Calibration
  - (i) The HVS and its accessories were maintained in good working condition, such as replacing motor brushes routinely and checking electrical wiring to ensure a continuous power supply.
  - (ii) 5-point calibration of the HVS was conducted using TE-5025A Calibration Kit prior to the commencement of baseline monitoring. Bi-monthly 5-point calibration of the HVS will be carried out during impact monitoring.
  - (iii) Calibration certificate of the HVSs are provided in **Appendix C**.
- 2.5.2 1-hour TSP Monitoring
  - (a) Measuring Procedures

The measuring procedures of the 1-hour dust meter were in accordance with the Manufacturer's Instruction Manual as follows:-

(i) Turn the power on.





- (ii) Close the air collecting opening cover.
- (iii) Push the "TIME SETTING" switch to [BG].
- (iv) Push "START/STOP" switch to perform background measurement for 6 seconds.
- (v) Turn the knob at SENSI ADJ position to insert the light scattering plate.
- (vi) Leave the equipment for 1 minute upon "SPAN CHECK" is indicated in the display.
- (vii) Push "START/STOP" switch to perform automatic sensitivity adjustment. This measurement takes 1 minute.
- (viii) Pull out the knob and return it to MEASURE position.
- (ix) Push the "TIME SETTING" switch the time set in the display to 3 hours.
- (x) Lower down the air collection opening cover.
- (xi) Push "START/STOP" switch to start measurement.
- (b) Maintenance and Calibration
  - (i) The 1-hour TSP meter was calibrated at 1-year intervals against a Tisch Environmental Mass Flow Controlled Total Suspended Particulate (TSP) High Volume Air Sampler. Calibration certificates of the Laser Dust Monitors are provided in **Appendix C**.

## 2.6 Monitoring Schedule for the Reporting Month

2.6.1 The schedule for air quality monitoring in April 2025 is provided in **Appendix D**.

#### 2.7 Monitoring Results

2.7.1 The monitoring results for 1-hour TSP and 24-hour TSP are summarised in **Tables 2.6** and **2.7** respectively. Detailed impact air quality monitoring results and relevant graphical plots are presented in **Appendix E**. The existing air quality monitoring location AMS6 - Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March 2021. 1-hr and 24-hr TSP monitoring at AMS6 was temporarily suspended starting from 1 May 2021 and resumed on 7 August 2024.

	_					
Table 2.6	Summar	/ of 1-hour TSP	P Monitorina	Results [	During the	Reporting Month
			monitoring		Putting the	i toporting month

Monitoring Station	Average (µg/m³)	Range (μg/m³)	Action Level (μg/m³)	Limit Level (µg/m³)
AMS5	100	61-130	352	500
AMS6	100	73-122	360	500

#### Table 2.7 Summary of 24-hour TSP Monitoring Results During the Reporting Month

Monitoring Station	Average (μg/m³)	Range (μg/m³)	Action Level (μg/m³)	Limit Level (µg/m³)
AMS5	42	22-97	164	260
AMS6	88	27-245	173	260





- 2.7.2 No Action and Limit Level exceedances of 1-hr TSP were recorded at AMS5 and AMS6 during the reporting month. No Action and Limit Level exceedances of 24-hr TSP were recorded at AMS5. One Action Limit exceedance of 24-hr TSP was recorded at AMS6 during reporting month. Records of "Notification of Environmental Quality Limit Exceedances" are provided in Appendix M.
- 2.7.3 The event action plan is annexed in **Appendix F**.
- 2.7.4 On-site wind meter was irreparably damaged and the wind data could not be retrieved since August 2019. As the wind data could not be monitored, the wind data during this reporting month were reference to the wind data obtained from Hong Kong Observatory's Chek Lap Kok weather station. The wind data obtained from Chek Lap Kok weather station are shown in **Appendix G**.





#### 3 Noise Monitoring

## 3.1 Monitoring Requirements

3.1.1 In accordance with the Contract Specific EM&A Manual, impact noise monitoring was conducted for at least once per week during the construction phase of the Project. The Action and Limit level of the noise monitoring is provided in **Table 3.1**.

Table 3.1	Action and	Limit Levels	for Noise during	<b>Construction Period</b>
	Action and		for noise during	

Monitoring Station	Time Period	Action Level	Limit Level
NMS5 – Ma Wan Chung Village (Ma Wan Chung Resident Association) (Tung Chung)	0700-1900 hours on normal weekdays	When one documented complaint is received	75 dB(A)

## 3.2 Monitoring Equipment

3.2.1 Noise monitoring was performed using sound level meters at each designated monitoring station. The sound level meters deployed comply with the International Electrotechnical Commission Publications (IEC) 651:1979 (Type 1) and 804:1985 (Type 1) specifications. Acoustic calibrator was deployed to check the sound level meters at a known sound pressure level. Brand and model of the equipment are given in **Table 3.2**.

Table 3.2	Noise	Monitoring	Equipment
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Equipment	Brand and Model
Integrated Sound Level Meter	NL-52
Acoustic Calibrator	NC-74

#### 3.3 Monitoring Locations

- 3.3.1 Monitoring location NMS5 was set up at the proposed locations in accordance with Contract Specific EM&A Manual.
- 3.3.2 **Figure 2.1** shows the locations of monitoring stations. **Table 3.3** describes the details of the monitoring stations.

#### Table 3.3 Locations of Impact Noise Monitoring Stations

Monitoring Station	Location
NMS5	Ma Wan Chung Village (Ma Wan Chung Resident Association) (Tung Chung)

#### 3.4 Monitoring Parameters, Frequency and Duration

3.4.1 **Table 3.4** summarises the monitoring parameters, frequency and duration of impact noise monitoring.



#### Table 3.4 Noise Monitoring Parameters, Frequency and Duration

Parameter	Frequency and Duration
30-mins measurement at each monitoring station between 0700 and 1900 on normal weekdays (Monday to Saturday). L <sub>eq</sub> , L <sub>10</sub> and L <sub>90</sub> would be recorded.	At least once per week

## 3.5 Monitoring Methodology

#### 3.5.1 Monitoring Procedure

- (a) The sound level meter was set on a tripod at a height of 1.2 m above the podium for free-field measurements at NMS5. A correction of +3 dB(A) shall be made to the free field measurements.
- (b) The battery condition was checked to ensure the correct functioning of the meter.
- (c) Parameters such as frequency weighting, the time weighting and the measurement time were set as follows:-
  - (i) frequency weighting: A
  - (ii) time weighting: Fast
  - (iii) time measurement: L<sub>eq(30-minutes)</sub> during non-restricted hours i.e. 07:00 1900 on normal weekdays
- (d) Prior to and after each noise measurement, the meter was calibrated using the acoustic calibrator for 94.0 dB(A) at 1000 Hz. If the difference in the calibration level before and after measurement was more than 1.0 dB(A), the measurement would be considered invalid and repeat of noise measurement would be required after recalibration or repair of the equipment.
- (e) During the monitoring period, the  $L_{eq}$ ,  $L_{10}$  and  $L_{90}$  were recorded. In addition, site conditions and noise sources were recorded on a standard record sheet.
- (f) Noise measurement was paused during periods of high intrusive noise (e.g. dog barking, helicopter noise) if possible. Observations were recorded when intrusive noise was unavoidable.
- (g) Noise monitoring was cancelled in the presence of fog, rain, wind with a steady speed exceeding 5m/s, or wind with gusts exceeding 10m/s. The wind speed shall be checked with a portable wind speed meter capable of measuring the wind speed in m/s.
- 3.5.2 Maintenance and Calibration
  - (a) The microphone head of the sound level meter was cleaned with soft cloth at regular intervals.
  - (b) The meter and calibrator were sent to the supplier or HOKLAS laboratory to check and calibrate at yearly intervals.
  - (c) Calibration certificates of the sound level meters and acoustic calibrators are provided in **Appendix C**.

#### 3.6 Monitoring Schedule for the Reporting Month

3.6.1 The schedule for construction noise monitoring in April 2025 is provided in **Appendix D**.



## 3.7 Monitoring Results

3.7.1 The monitoring results for construction noise are summarised in **Table 3.5** and the monitoring results and relevant graphical plots are provided in **Appendix E.** 

Monitorin	g Average L <sub>eq (30 mins)</sub> ,	Range of L <sub>eq (30 mins)</sub> ,	Limit Level L <sub>eq (30 mins)</sub> ,
Station	dB(A)	dB(A)	dB(A)
NMS5	61	57-67	75

\*A correction factor of +3dB(A) from free field to facade measurement was included.

- 3.7.2 There were no Action and Limit Level exceedances for noise during daytime on normal weekdays of the reporting month
- 3.7.3 Other noise sources during the noise monitoring included aircraft noise, helicopter noise, construction activities by other parties and human activities nearby.
- 3.7.4 The event action plan is annexed in **Appendix F**.





## 4 Water Quality Monitoring

## 4.1 Monitoring Requirements

- 4.1.1 Impact water quality monitoring was carried out to ensure that any deterioration of water quality is detected, and that timely action is taken to rectify the situation. For impact water quality monitoring, measurements were taken in accordance with the Contract Specific EM&A Manual. Table 4.1 shows the established Action/Limit Levels for the environmental monitoring works. The ET proposed to amend the Acton Level and Limit Level for turbidity and suspended solid and EPD approved ET's proposal on 25 March 2013. Therefore, Action Level and Limit Level for the Contract have been changed since 25 March 2013.
- 4.1.2 The original and revised Action Level and Limit Level for turbidity and suspended solid are shown in **Table 4.1**. The event action plan is annexed in **Appendix F.**

Parameter (unit)	Water Depth	Action Level	Limit Level		
Dissolved Oxygen (mg/L) (surface,	Surface and Middle	5.0	4.2 except 5 for Fish Culture Zone		
middle and bottom)	Bottom	4.7	3.6		
Turbidity (NTU)	average upstream control station's turbidity at the same tide		average upstream control statio	average upstream control station's turbidity at the same tide	47.0 or 130% of turbidity at the upstream control station at the same tide of same day;
		The action level has been amended to "27.5 <b>and</b> 120% of upstream control station's turbidity at the same tide of the same day" since 25 March 2013.	The limit level has been amended to "47.0 <b>and</b> 130% of turbidity at the upstream control station at the same tide of same day" since 25 March 2013.		
Suspended Solid (SS) (mg/L)	Depth average	23.5 or 120% of upstream control station's SS at the same tide of the same day; The action level has been amended to "23.5 <b>and</b> 120% of upstream control station's SS at the same tide of the same day" since 25 March 2013.	34.4 or 130% of SS at the upstream control station at the same tide of same day and 10mg/L for Water Services Department Seawater Intakes; The limit level has been amended to "34.4 <b>and</b> 130% of SS at the upstream control station at the same tide of same day and 10mg/L for Water Services Department Seawater Intakes" since 25 March 2013		

 Table 4.1
 Action and Limit Levels for Water Quality

Notes:

- (1) Depth-averaged is calculated by taking the arithmetic means of reading of all three depths.
- (2) For DO, non-compliance of the water quality limit occurs when monitoring result is lower that the limit.
- (3) For SS & turbidity non-compliance of the water quality limits occur when monitoring result is higher



than the limits.

(4) The change to the Action and limit Levels for Water Quality Monitoring for the EM&A works was approved by EPD on 25 March 2013.

## 4.2 Monitoring Equipment

#### 4.2.1 **Table 4.2** summarises the equipment used in the impact water quality monitoring programme.

Equipment	Brand and Model
DO and Temperature Meter, Salinity Meter, Turbidimeter and pH Meter	YSI Model 6820 (V2) YSI Pro Quatro
Positioning Equipment	Garmin GPS72H
Water Depth Detector	Lowrance x-4
Water Sampler	Kahlsio Water Sampler (Vertical) 2.2 L with messenger

#### Table 4.2 Water Quality Monitoring Equipment

#### 4.3 Monitoring Parameters, Frequency and Duration

4.3.1 **Table 4.3** summarises the monitoring parameters, frequency and monitoring depths of impact water quality monitoring as required in the Contract Specific EM&A Manual.

Monitoring Stations	Parameter, unit	Frequency	No. of depth			
Impact Stations: IS5, IS(Mf)6, IS7, IS8(N), IS(Mf)9 & IS10(N)	<ul> <li>Depth, m</li> <li>Temperature, °C</li> <li>Salinity, ppt</li> </ul>	Three times per week	3 (1 m below water surface, mid-depth and 1 m above sea bed,			
Control/Far Field Stations: CS2(A) & CS(Mf)5,	<ul> <li>Dissolved Oxygen (DO), mg/L</li> <li>DO Saturation, %</li> <li>Turbidity, NTU</li> <li>pH</li> <li>Suspended Solids (SS), mg/L</li> </ul>	during mid- ebb and mid- flood tides (within ± 1.75 hour of the	except where the water depth is less than 6 m, in which case the mid- depth station may be omitted. Should the			
Sensitive Receiver Stations: SR3(N), SR4(N3), SR5(N), SR10A(N) & SR10B(N2)		predicted time)	water depth be less than 3 m, only the mid- depth station will be monitored).			

#### Table 4.3 Impact Water Quality Monitoring Parameters and Frequency

Remark:

1) Original WQM stations IS8 and SR4(N) are located within the active work area of Tung Chung New Town Extension (TCNTE) project and the access to the WQM stations IS8 (Coordinate: E814251, N818412) and SR4(N) (Coordinate: E814705, N817859) are blocked by the silt curtains of the TCNTE project. Alternative monitoring stations IS8(N) (Coordinate: E814413, N818570) and SR4(N2) (Coordinate: E814688, N817996) were proposed to replace the original monitoring stations IS8 and SR4(N). Proposal for permanently relocating the aforementioned stations was approved by EPD on 20 August 2019. The water quality monitoring has been conducted at stations IS8(N) and SR4(N2) since 21 August 2019.

2) The access to the WQM station SR4(N2) (Coordinate: E814688, N817996) is blocked by the silt curtains of the TCNTE project. Water quality monitoring was temporarily conducted at alternative stations, namely SR4(N3) (Coordinate: E814779, N818032). Proposal for permanently relocating the SR4(N2) was approved by EPD on 3 March 2023. The water quality monitoring has been conducted at stations SR4(N3) since 3 March 2023.





## 4.4 .Monitoring Locations

- 4.4.1 In accordance with the Contract Specific EM&A Manual, thirteen stations (6 Impact Stations, 5 Sensitive Receiver Stations and 2 Control Stations) were designated for impact water quality monitoring. The six Impact Stations (IS) were chosen on the basis of their proximity to the reclamation and thus the greatest potential for water quality impacts, the five Sensitive Receiver Stations (SR) were chosen as they are close to the key sensitive receives and the two Control Stations (CS) were chosen to facilitate comparison of the water quality of the IS stations with less influence by the Project/ ambient water quality conditions.
- 4.4.2 A new water quality monitoring team has been employed for carrying out water quality monitoring work for the Contract starting from 23 August 2017. Due to marine work of the Expansion of Hong Kong International Airport into a Three-Runway System (3RS Project), original locations of water quality monitoring stations CS2, SR5 and IS10 are enclosed by works boundary of 3RS Project. Alternative impact water quality monitoring stations, naming as CS2(A), SR5(N) and IS10(N) was approved on 28 July 2017 and were adopted starting from 23 August 2017 to replace the original locations of water quality monitoring for the Contract.
- 4.4.3 The topographical condition of the water monitoring stations SR3(N) (Coordinate: 810525E, 816456N), SR4(N) (Coordinate: 814760E, 817867N), SR10A(N) (Coordinate: 823741E, 823495N) and SR10B(N2) (Coordinate: 823686E, 823213N) cannot be accessed safely for undertaking water quality monitoring. The water quality monitoring has been temporarily conducted at alternative stations, namely SR3(N) (Coordinate: 823644E, 810591N), SR4(N) (Coordinate: 814705E, 817859N) and SR10A(N) (Coordinate: 823644E, 823484N) since 1 September 2017. The water quality monitoring at station SR10B was temporarily conducted at Coordinate: 823683E, 823187N on 1, 4, 6, 8 September 2017 and has been temporarily fine-tuned to alternative station SR10B(N2) (Coordinate: 823689E, 823159N) since 11 September 2017. Proposal for permanently relocating the aforementioned stations was approved by EPD on 8 January 2018.
- 4.4.4 Original WQM stations IS8 and SR4(N) are located within the active work area of Tung Chung New Town Extension (TCNTE) project and the access to the WQM stations IS8 (Coordinate: E814251, N818412) and SR4(N) (Coordinate: E814705, N817859) are blocked by the silt curtains of the TCNTE project. Alternative monitoring stations IS8(N) (Coordinate: E814413, N818570) and SR4(N2) (Coordinate: E814688, N817996) were proposed to replace the original monitoring stations IS8 and SR4(N). Proposal for permanently relocating the aforementioned stations was approved by EPD on 20 August 2019. The water quality monitoring has been conducted at stations IS8(N) and SR4(N2) since 21 August 2019.
- 4.4.5 The access to the WQM station SR4(N2) (Coordinate: E814688, N817996) is blocked by the silt curtains of the TCNTE project. Water quality monitoring was temporarily conducted at alternative stations, namely SR4(N3) (Coordinate: E814779, N818032) on 1 March 2023. Proposal for permanently relocating the SR4(N2) was approved by EPD on 3 March 2023. The water quality monitoring has been conducted at stations SR4(N3) since 3 March 2023.
- 4.4.6 The locations of water quality monitoring stations are summarised in **Table 4.4** and shown in **Figure 2.1**.

Monitoring	Description	Coordinates		
Stations	Description	Easting	Northing	
IS5	Impact Station (Close to HKLR construction site)	811579	817106	
IS(Mf)6	Impact Station (Close to HKLR construction site)	812101	817873	
IS7	Impact Station (Close to HKBCF construction site)	812244	818777	
IS8(N)	Impact Station (Close to HKBCF construction site)	814413	818570	

#### Table 4.4 Impact Water Quality Monitoring Stations





Monitoring	Description	Coordinates		
Stations	Description	Easting	Northing	
IS(Mf)9	Impact Station (Close to HKBCF construction site)	813273	818850	
IS10(N)	Impact Station (Close to HKBCF construction site)	812942	820881	
SR3(N)	Sensitive receivers (San Tau SSSI)	810689	816591	
SR4(N3)*	Sensitive receivers (Tai Ho Inlet)	814779	818032	
SR5(N)	Sensitive Receivers (Artificial Reef in NE Airport)	812569	821475	
SR10A(N)	Sensitive receivers (Ma Wan Fish Culture Zone)	823644	823484	
SR10B(N2)	Sensitive receivers (Ma Wan Fish Culture Zone)	823689	823159	
CS2(A)	Control Station (Mid-Ebb)	805232	818606	
CS(Mf)5	Control Station (Mid-Flood)	817990	821129	

Remark:

\* The access to the WQM station SR4(N2) (Coordinate: E814688, N817996) is blocked by the silt curtains of the Tung Chung New Town Extension (TCNTE) project. Water quality monitoring was temporarily conducted at alternative stations, namely SR4(N3) (Coordinate: E814779, N818032) on 1 March 2023. Proposal for permanently relocating the SR4(N2) was approved by EPD on 3 March 2023. The water quality monitoring has been conducted at stations SR4(N3) since 3 March 2023.

#### 4.5 Monitoring Methodology

#### 4.5.1 Instrumentation

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HIGHWAYS DEPARTMENT

港珠澳大橋香港工程管理處 Hong Kong - Zhuhai - Macao Bridge Hong Kong Project Management Office

- (a) The in-situ water quality parameters including dissolved oxygen, temperature, salinity and turbidity, pH were measured by multi-parameter meters.
- 4.5.2 Operating/Analytical Procedures
  - (a) Digital Differential Global Positioning Systems (DGPS) were used to ensure that the correct location was selected prior to sample collection.
  - (b) Portable, battery-operated echo sounders were used for the determination of water depth at each designated monitoring station.
  - (c) All in-situ measurements were taken at 3 water depths, 1 m below water surface, middepth and 1 m above sea bed, except where the water depth was less than 6 m, in which case the mid-depth station was omitted. Should the water depth be less than 3 m, only the mid-depth station was monitored.
  - (d) At each measurement/sampling depth, two consecutive in-situ monitoring (DO concentration and saturation, temperature, turbidity, pH, salinity) and water sample for SS. The probes were retrieved out of the water after the first measurement and then re-deployed for the second measurement. Where the difference in the value between the first and second readings of DO or turbidity parameters was more than 25% of the value of the first reading, the reading was discarded and further readings were taken.
  - (e) Duplicate samples from each independent sampling event were collected for SS measurement. Water samples were collected using the water samplers and the samples were stored in high-density polythene bottles. Water samples collected were well-mixed in the water sampler prior to pre-rinsing and transferring to sample bottles. Sample bottles were pre-rinsed with the same water samples. The sample bottles were then be packed in cool-boxes (cooled at 4°C without being frozen), and delivered to ALS Technichem (HK) Pty Ltd. for the analysis of suspended solids concentrations. The laboratory determination work would be started within 24 hours after collection of the water samples. ALS Technichem (HK) Pty Ltd. is a HOKLAS accredited laboratory and has comprehensive quality assurance and quality control programmes.



#### (f) The analysis method and detection limit for SS is shown in **Table 4.5**.

Parameters	Instrumentation	Analytical Method	Detection Limit
Suspended Solid (SS)	Weighting	APHA 2540-D	0.5mg/L

Table 4.5 Laboratory Analysis for Suspended Solids

- (g) Other relevant data were recorded, including monitoring location / position, time, water depth, tidal stages, weather conditions and any special phenomena or work underway at the construction site in the field log sheet for information.
- 4.5.3 Maintenance and Calibrations
  - (a) All in situ monitoring instruments would be calibrated by ALS Technichem (HK) Pty Ltd. before use and at 3-monthly intervals throughout all stages of the water quality monitoring programme.

#### 4.6 Monitoring Schedule for the Reporting Month

4.6.1 The schedule for impact water quality monitoring in April 2025 is provided in **Appendix D**.

#### 4.7 Monitoring Results

- 4.7.1 Impact water quality monitoring was conducted at all designated monitoring stations in April 2025 during the reporting month. Impact water quality monitoring results and relevant graphical plots are provided in **Appendix E**.
- 4.7.2 Water quality impact sources during water quality monitoring were nearby construction activities by other parties and nearby operating vessels by other parties
- 4.7.3 For marine water quality monitoring, no Action Level and Limit Level exceedances of dissolved oxygen level, turbidity level and suspended solid level were recorded during the reporting month.
- 4.7.4 The event action plan is annexed in **Appendix F**.



## 5 Dolphin Monitoring

## 5.1 Monitoring Requirements

- 5.1.1 Impact dolphin monitoring is required to be conducted by a qualified dolphin specialist team to evaluate whether there have been any effects on the dolphins.
- 5.1.2 The Action Level and Limit Level for dolphin monitoring are shown in **Table 5.1**.

 Table 5.1
 Action and Limit Levels for Dolphin Monitoring

	North Lantau Social Cluster					
	NEL NWL					
Action Level	STG < 4.2 & ANI < 15.5	STG < 6.9 & ANI < 31.3				
Limit Level	(STG < 2.4 & ANI < 8.9) and (STG < 3.9 & ANI < 17.9)					

Remarks:

1. STG means quarterly encounter rate of number of dolphin sightings.

- 2. ANI means quarterly encounter rate of total number of dolphins.
- 3. For North Lantau Social Cluster, AL will be trigger if either NEL or NWL fall below the criteria; LL will be triggered if both NEL and NWL fall below the criteria.
- 5.1.3 The revised Event and Action Plan for dolphin Monitoring was approved by EPD in 6 May 2013. The revised Event and Action Plan is annexed in **Appendix F.**

## 5.2 Monitoring Methodology

#### Vessel-based Line-transect Survey

5.2.1 According to the requirement of the updated EM&A manual, dolphin monitoring programme should cover all transect lines in NEL and NWL survey areas (see **Figure 2.2**) twice per month throughout the entire construction period. The co-ordinates of all transect lines are shown in **Table 5.2**. The coordinates of several starting and ending points have been revised due to the presence of a work zone to the north of the airport platform with intense construction activities in association with the construction of the third runway expansion for the Hong Kong International Airport. The EPD issued a memo and confirmed that they had no objection on the revised transect lines on 28 July 2017, and the revised coordinates are in red and marked with an asterisk in **Table 5.2**.

	Line No.	Easting	Northing	Line No.		Easting	Northing
1	Start Point	804671	815456	13	Start Point	816506	819480
1	End Point	804671	831404	13	End Point	816506	824859
2	Start Point	805476	820800*	14	Start Point	817537	820220
2	End Point	805476	826654	14	End Point	817537	824613
3	Start Point	806464	821150*	15	Start Point	818568	820735
3	End Point	806464	822911	15	End Point	818568	824433
4	Start Point	807518	821500*	16	Start Point	819532	821420
4	End Point	807518	829230	16	End Point	819532	824209
5	Start Point	808504	821850*	17	Start Point	820451	822125
5	End Point	808504	828602	17	End Point	820451	823671

Table 5.2 Co-ordinates of Transect Lines





	Line No.	Easting	Northing		Line No.	Easting	Northing
6	Start Point	809490	822150*	18	Start Point	821504	822371
6	End Point	809490	825352	18	End Point	821504	823761
7	Start Point	810499	822000*	19	Start Point	822513	823268
7	End Point	810499	824613	19	End Point	822513	824321
8	Start Point	811508	821123	20	Start Point	823477	823402
8	End Point	811508	824254	20	End Point	823477	824613
9	Start Point	812516	821303	21	Start Point	805476	827081
9	End Point	812516	824254	21	End Point	805476	830562
10	Start Point	813425	821176	22	Start Point	806464	824033
10	End Point	813425	824657	22	End Point	806464	829598
11	Start Point	814556	818853	23	Start Point	814559	821739
11	End Point	814556	820992	23	End Point	814559	824768
12	Start Point	815542	818807	24*	Start Point	805476*	815900*
12	End Point	815542	824882	24*	End Point	805476*	819100*

Note:

Co-ordinates in red and marked with asterisk are revised co-ordinates of transect line.

- 5.2.2 The survey team used standard line-transect methods (Buckland et al. 2001) to conduct the systematic vessel surveys, and followed the same technique of data collection that has been adopted over the last 22 years of marine mammal monitoring surveys in Hong Kong developed by HKCRP (see Hung 2021). For each monitoring vessel survey, a 15-m inboard vessel with an open upper deck (about 4.5 m above water surface) was used to make observations from the flying bridge area.
- 5.2.3 Two experienced observers (a data recorder and a primary observer) made up the on-effort survey team, and the survey vessel transited different transect lines at a constant speed of 13-15 km per hour. The data recorder searched with unaided eyes and filled out the datasheets, while the primary observer searched for dolphins and porpoises continuously through 7 x 50 *Fujinon* marine binoculars. Both observers searched the sea ahead of the vessel, between 270° and 90° (in relation to the bow, which is defined as 0°). One to two additional experienced observers were available on the boat to work in shift (i.e. rotate every 30 minutes) in order to minimize fatigue of the survey team members. All observers were experienced in small cetacean survey techniques and identifying local cetacean species.
- 5.2.4 During on-effort survey periods, the survey team recorded effort data including time, position (latitude and longitude), weather conditions (Beaufort sea state and visibility), and distance traveled in each series (a continuous period of search effort) with the assistance of a handheld GPS (*Garmin eTrex Legend*).
- 5.2.5 Data including time, position and vessel speed were also automatically and continuously logged by handheld GPS throughout the entire survey for subsequent review.
- 5.2.6 When dolphins were sighted, the survey team would end the survey effort, and immediately record the initial sighting distance and angle of the dolphin group from the survey vessel, as well as the sighting time and position. Then the research vessel was diverted from its course to approach the animals for species identification, group size estimation, assessment of group composition, and behavioural observations. The perpendicular distance (PSD) of the dolphin group to the transect line was later calculated from the initial sighting distance and angle.
- 5.2.7 Survey effort being conducted along the parallel transect lines that were perpendicular to the coastlines (as indicated in **Figure 2.2**) was labeled as "primary" survey effort, while the survey

effort conducted along the connecting lines between parallel lines was labeled as "secondary" survey effort. According to HKCRP long-term dolphin monitoring data, encounter rates of Chinese white dolphins deduced from effort and sighting data collected along primary and secondary lines were similar in NEL and NWL survey areas. Therefore, both primary and secondary survey effort were presented as on-effort survey effort in this report.

5.2.8 Encounter rates of Chinese white dolphins (number of on-effort sightings per 100 km of survey effort and number of dolphins from all on-effort sightings per 100 km of survey effort) were calculated in NEL and NWL survey areas in relation to the amount of survey effort conducted during each month of monitoring survey. Only data collected under Beaufort 3 or below condition would be used for encounter rate analysis. Dolphin encounter rates were calculated using primary survey effort alone, as well as the combined survey effort from both primary and secondary lines.

#### Photo-identification Work

- 5.2.9 When a group of Chinese White Dolphins were sighted during the line-transect survey, the survey team would end effort and approach the group slowly from the side and behind to take photographs of them. Every attempt was made to photograph every dolphin in the group, and even photograph both sides of the dolphins, since the colouration and markings on both sides may not be symmetrical.
- 5.2.10 A professional digital camera (*Canon* EOS 7D model), equipped with long telephoto lenses (100-400 mm zoom), were available on board for researchers to take sharp, close-up photographs of dolphins as they surfaced. The images were shot at the highest available resolution and stored on Compact Flash memory cards for downloading onto a computer.
- 5.2.11 All digital images taken in the field were first examined, and those containing potentially identifiable individuals were sorted out. These photographs would then be examined in greater detail and were carefully compared to the existing Chinese White Dolphin photo-identification catalogue maintained by HKCRP since 1995.
- 5.2.12 Chinese White Dolphins can be identified by their natural markings, such as nicks, cuts, scars and deformities on their dorsal fin and body, and their unique spotting patterns were also used as secondary identifying features (Jefferson 2000).
- 5.2.13 All photographs of each individual were then compiled and arranged in chronological order, with data including the date and location first identified (initial sighting), re-sightings, associated dolphins, distinctive features, and age classes entered into a computer database.

#### 5.3 Monitoring Results

#### Vessel-based Line-transect Survey

- 5.3.1 With the unexpected departure of the original dolphin specialist in late-March 2025, a new replacement was appointed in May 2025. The dolphin monitoring for April 2025 was rescheduled to 23<sup>rd</sup>, 24<sup>th</sup>, 25<sup>th</sup> and 26<sup>th</sup> May 2025.
- 5.3.2 During the month of May 2025, two sets of systematic line-transect vessel surveys were conducted on the 23<sup>rd</sup>, 24<sup>th</sup>, 25<sup>th</sup> and 26<sup>th</sup> to cover all transect lines in NWL and NEL survey areas twice. The survey routes of each survey day are presented in **Figures 1-5 of Appendix H**.
- 5.3.3 From these surveys, a total of 253.43 km of survey effort was collected, with 93.6% of the total survey effort being conducted under favourable weather conditions (i.e. Beaufort Sea State 3 or below with good visibility) (Annex I of Appendix H).
- 5.3.4 Among the two survey areas, 100.87 km and 149.68 km of survey effort were collected from NEL and NWL survey areas respectively. Moreover, the total survey effort conducted on primary lines was 206.77 km, while the effort on secondary lines was 46.66 km km.
- 5.3.5 During the two sets of monitoring surveys in May 2025, no dolphins were sighted.



5.3.6 For the May's surveys, encounter rates of Chinese White Dolphins deduced from the survey effort and on-effort sighting data made under favourable conditions (Beaufort 3 or below) are shown in **Tables 5.3 & 5.4**.

## Table 5.3Dolphin encounter rates deduced from the two sets of surveys (twosurveys in each set) in May 2025 in Northeast (NEL) and Northwest Lautau (NWL)

		Encounter rate (STG) (no. of on-effort dolphin sightings per 100 km of survey effort)	Encounter rate (ANI) (no. of dolphins from all on-effort sightings per 100 km of survey effort)
		Primary Lines Only	Primary Lines Only
NEL	Set 1: May 23 <sup>rd</sup> / 24 <sup>th</sup>	0.0	0.0
NEL	Set 2: May 25 <sup>th</sup> / <mark>26</mark> <sup>th</sup>	0.0	0.0
NWL	Set 1: May 23 <sup>rd</sup> / 24 <sup>th</sup>	0.0	0.0
INVVL	Set 2: May 25 <sup>th</sup> / <mark>26</mark> <sup>th</sup>	0.0	0.0
	Set 2: May 25 <sup>th</sup> / <mark>26<sup>th</sup></mark>		

Remark #: The lone dolphin sighted in NWL was outsite the transect line (off-effort sighting) and hence not included in the encounter rate analysis and the encounter rate is zero.

#### Table 5.4 Overall dolphin encounter rates (sighting per 100 km of survey effort) from all surveys conducted in May 2025 on primary lines only as well as both primary lines and secondary lines in Northeast and Northwest Lantau

	(no. of on-ef	n <b>ter rate (STG)</b> fort dolphin sightings m of survey effort)	Encounter rate (ANI) (no. of dolphins from all on-effort sightings per 100 km of survey effort)		
	Primary Both Primary and Lines Only Secondary Lines		Primary Lines Only	Both Primary and Secondary Lines	
Northeast Lantau	0.0	0.0	0.0	0.0	
Northwest Lantau	0.0 0.0		0.0	0.0	

#### 5.4 Conclusion

- 5.4.1 During this month of dolphin monitoring, no adverse impact from the activities of this construction project on Chinese White Dolphins was noticeable from general observations.
- 5.4.2 Due to monthly variation in dolphin occurrence within the study area, it would be more appropriate to draw conclusion on whether any impacts on dolphins have been detected related to the construction activities of this project in the quarterly EM&A report, where comparison on distribution, group size and encounter rates of dolphins between the quarterly impact monitoring period (March 2024 May 2025) and the 3-month baseline monitoring period will be made.

#### 5.5 Reference

- Buckland, S. T., Anderson, D. R., Burnham, K. P., Laake, J. L., Borchers, D. L., and Thomas, L. 2001. Introduction to distance sampling: Estimating abundance of biological populations. Oxford University Press, London.
- Hung, S. K. 2024. Monitoring of Marine Mammals in Hong Kong waters: Final report (2023-24). An unpublished report submitted to the Agriculture, Fisheries and Conservation Department. Link here
- Jefferson, T. A. 2000. Population biology of the Indo-Pacific hump-backed dolphin in Hong Kong waters. Wildlife Monographs, 144: 1-65.
- Thomas, L., Buckland, S.T., Rexstad, E.A., Laake, J.L., Strindberg, S., Hedley, S.L., Bishop,



J.R., Marques, T.A. and Burnham, K.P., 2010. Distance software: design and analysis of distance sampling surveys for estimating population size. Journal of Applied Ecology, 47(1), pp.5-14.

## 6 Environmental Site Inspection and Audit

## 6.1 Site Inspection

- 6.1.1 Site Inspections were carried out on a weekly basis to monitor the implementation of proper environmental pollution control and mitigation measures for the Project. During the reporting month, four site inspections were carried out on 2, 9, 17, 25 and 30 April 2025.
- 6.1.2 A summary of observations found during the site inspections and the follow up actions taken by the Contractor/ recommendation are described in **Table 6.1**.

Date of Audit	Observations	Actions Taken by Contractor / Recommendation	Date of Observations Closed
2 April 2025	No particular environmental issue was recorded during the site inspection.	N.A.	N.A.
9 April 2025	No particular environmental issue was recorded during the site inspection.	N.A.	N.A.
17 April 2025	No particular environmental issue was recorded during the site inspection.	N.A.	N.A.
25 April 2025	No particular environmental issue was recorded during the site inspection.	N.A.	N.A.
30 April 2025	No particular environmental issue was recorded during the site inspection.	N.A.	N.A.

#### Table 6.1 Summary of Environmental Site Inspections

## 6.2 Advice on the Solid and Liquid Waste Management Status

- 6.2.1 The Contractor registered as a chemical waste producer for the Contract. Sufficient numbers of receptacles were available for general refuse collection and sorting.
- 6.2.2 Monthly summary of waste flow table is detailed in **Appendix I**.
- 6.2.3 The Contractor was reminded that chemical waste containers should be properly treated and stored temporarily in designated chemical waste storage area on site in accordance with the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes.





#### 6.3 Environmental Licenses and Permits

6.3.1 The valid environmental licenses and permits during the reporting month are summarized in **Appendix K**.

#### 6.4 Implementation Status of Environmental Mitigation Measures

- 6.4.1 A summary of the Implementation Schedule of Environmental Mitigation Measures (EMIS) is presented in **Appendix L**. Most of the necessary mitigation measures were implemented properly.
- 6.4.2 Regular marine travel route for marine vessels were implemented properly in accordance to the submitted plan and relevant records were kept properly.
- 6.4.3 Dolphin Watching Plan was implemented during the reporting month. No dolphins inside the silt curtain were observed. The relevant records were kept properly.

## 6.5 Summary of Exceedances of the Environmental Quality Performance Limit

- 6.5.1 For air quality, one Action Level exceedance of 24-hr TSP was recorded at AMS6 during the reporting month. Based on investigation results, the exceedance recorded at monitoring station AMS6 are unlikely related to the Contract.
- 6.5.2 For construction noise, no Action and Limit Level exceedances were recorded at station NMS5 during the reporting month.
- 6.5.3 For marine water quality monitoring, no Action Level and Limit Level exceedances of dissolved oxygen level, turbidity level and suspended solid level were recorded during the reporting month.

## 6.6 Summary of Complaints, Notification of Summons and Successful Prosecution

- 6.6.1 There was no complaint received in relation to the environmental impacts during this reporting month.
- 6.6.2 The details of cumulative statistics of Environmental Complaints are provided in Appendix J.
- 6.6.3 No notification of summons and prosecution was received during the reporting period. Statistics on notifications of summons and successful prosecutions are summarized in **Appendix M**.





#### 7 Future Key Issues

## 7.1 Construction Programme for the Coming Months

7.1.1 As informed by the Contractor, the major construction activities for May 2025 are summarised in **Table 7.1**.

Table 7.1	Construction	<b>Activities</b>	for May	y 2025
-----------	--------------	-------------------	---------	--------

Site Area	Description of Activities
Portion X	Reinstatement Works

## 7.2 Environmental Monitoring Schedule for the Coming Month

7.2.1 The tentative schedule for environmental monitoring for May 2025 is provided in **Appendix D**.





#### 8 Conclusions

#### 8.1 Conclusions

8.1.1 The construction phase and EM&A programme of the Contract commenced on 17 October 2012. This is the 151<sup>st</sup> Monthly EM&A report for the Contract which summarizes the monitoring results and audit findings of the EM&A programme during the reporting period from 1 to 30 April 2025.

## Air Quality

- 8.1.2 For air quality, no Action Level and Limit Level exceedances of 1-hr TSP and 24-hr TSP were recorded at station AMS5 during the reporting month. No Action Level and Limit Level exceedance of 1-hr TSP was recorded at station AMS6 during the reporting month.
- 8.1.3 One Action Level exceedance of 24-hr TSP was recorded at AMS6 during the reporting month. Based on investigation results, the exceedance recorded at monitoring station AMS6 are unlikely related to the Contract.

#### Noise

8.1.4 For construction noise, no Action and Limit Level exceedances were recorded at station NMS5 during the reporting month.

#### Water Quality

8.1.5 For marine water quality monitoring, no Action Level and Limit Level exceedances of dissolved oxygen level, turbidity level and suspended solid level were recorded during the reporting month.

#### Dolphin

- 8.1.6 During the month of dolphin monitoring, no adverse impact from the activities of this construction project on Chinese White Dolphins was noticeable from general observations.
- 8.1.7 Due to monthly variation in dolphin occurrence within the study area, it would be more appropriate to draw conclusion on whether any impacts on dolphins have been detected related to the construction activities of this project in the quarterly EM&A report, where comparison on distribution, group size and encounter rates of dolphins between the quarterly impact monitoring period (March 2025 May 2025) and the 3-month baseline monitoring period will be made.

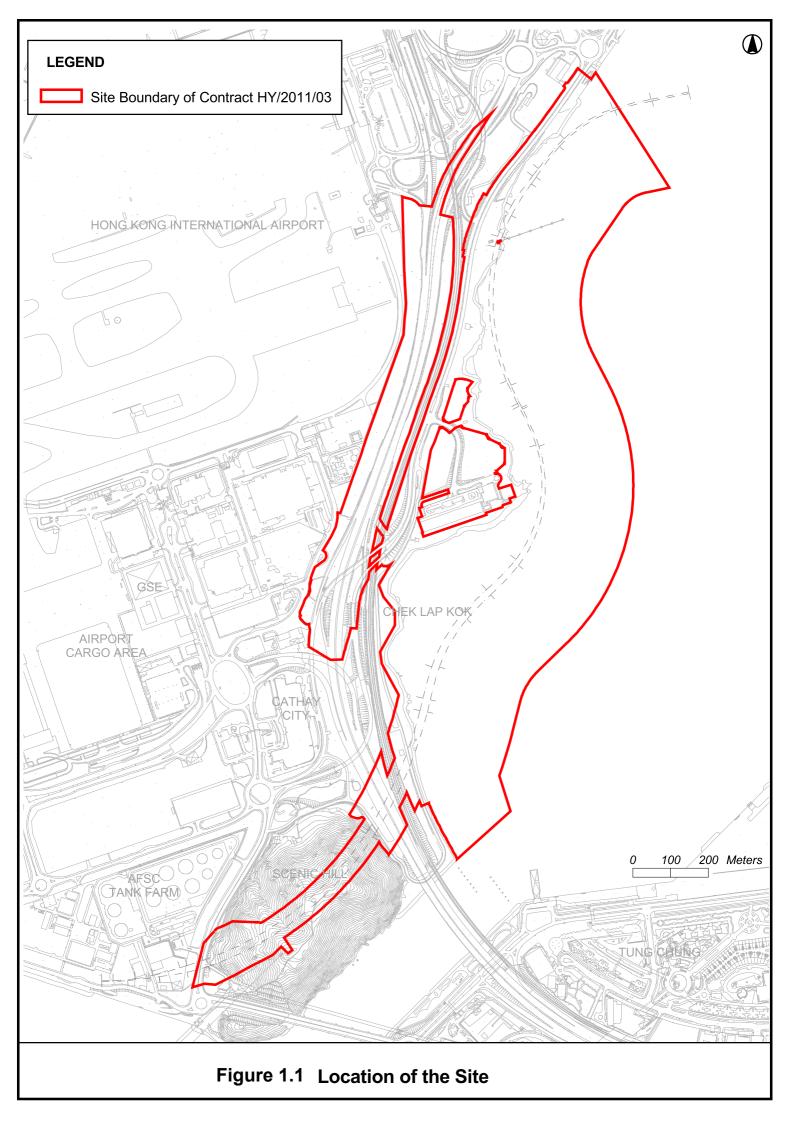
#### **Environmental Site Inspection and Audit**

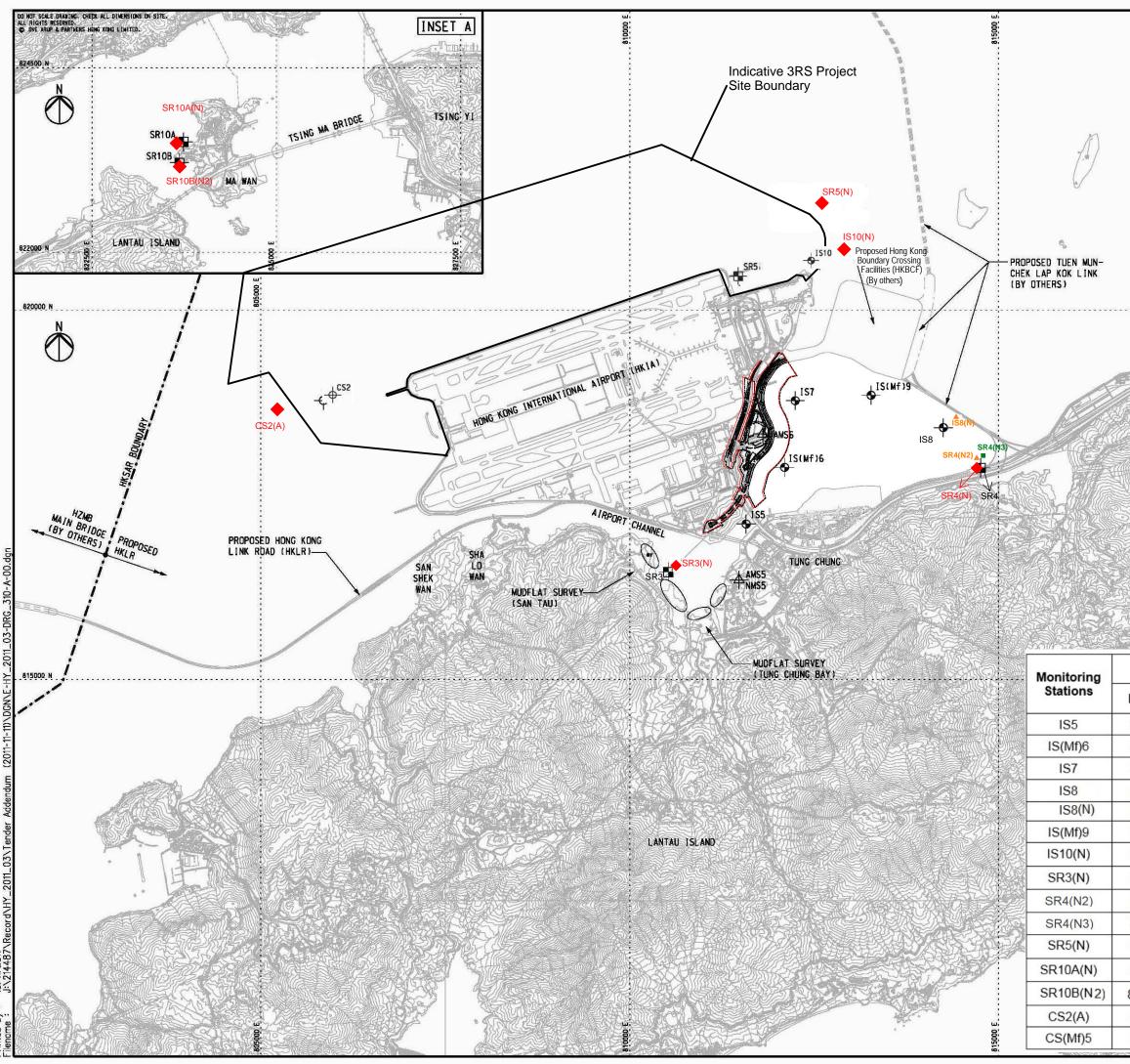
- 8.1.8 Environmental site inspections were carried out on 2, 9, 17, 25 and 30 April 2025. Recommendations on remedial actions were given to the Contractors for the deficiencies identified during the site inspections.
- 8.1.9 There was no complaint received in relation to the environmental impact during the reporting period.
- 8.1.10 No notification of summons and prosecution was received during the reporting period.



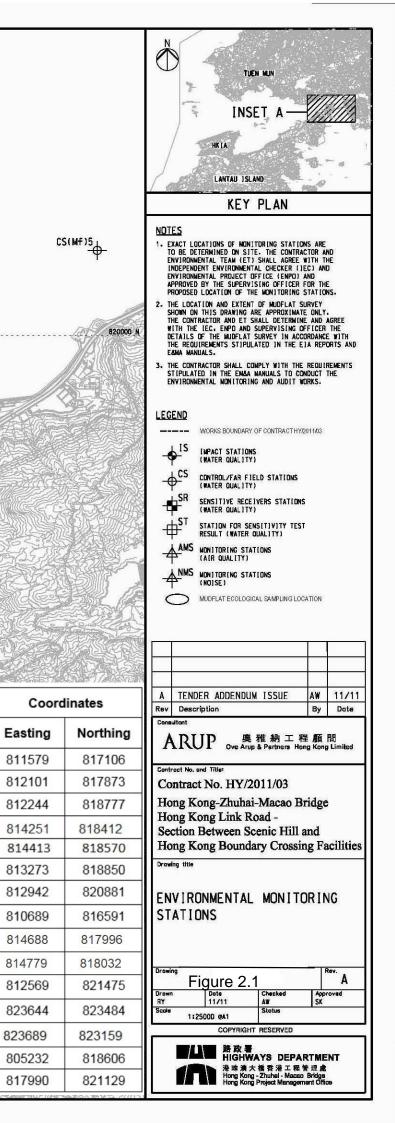
## **FIGURES**







Printed by : 10/11/2011



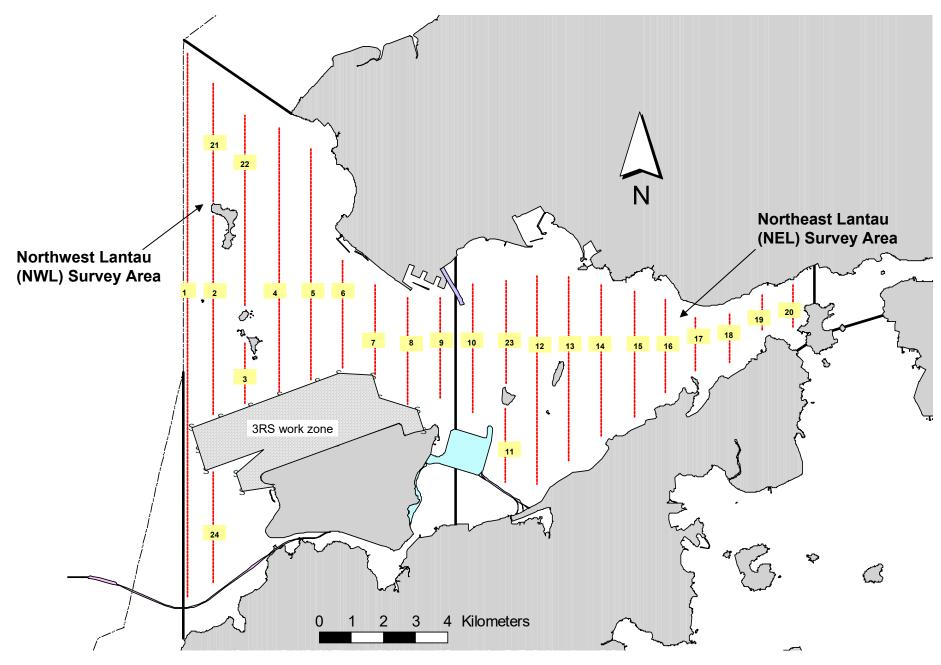


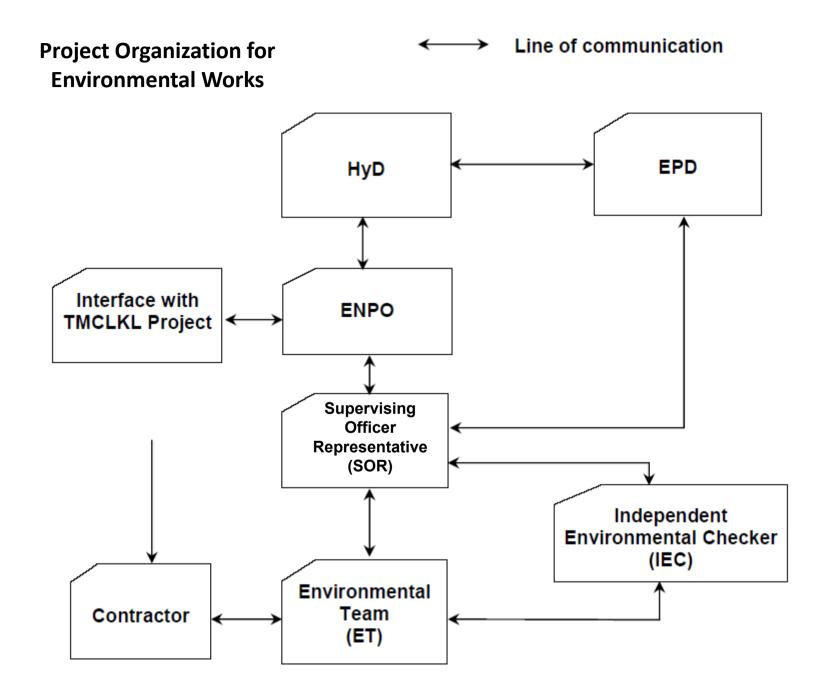
Figure 2.2. Transect Line Layout in Northwest and Northeast Lantau Survey Areas



# **APPENDIX A**

**Environmental Management Structure** 









**Construction Programme** 





# Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road - Section Between Scenic Hill and Hong Kong Boundary Crossing Facilities

# **Construction Programme Apr - Jul 2025**

Description		Ap	r-25			Мау	/-25			Jun-25 Jul-25						
		W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4	W1	W2	W3	W4
Reinstatement Works													T			









Certificate No.	411654	· · · · · · · · · · · · · · · · · · ·	Page	1 of 3 Pages
Customer :	Enovative Environmental Servic	e Limited		
Address :	Room 23, 6/F, Block C, Goldfiel	d Industrial Centre,	1 Siu Wo Road, S	hatin, N.T.
Order No. :	Q44338		Date of receipt	: 8-Nov-24
Item Tested				
Description :	Sound Level Meter			
Manufacturer :	RION		I.D.	: N15-RION-008
Model :	NL-52		Serial No.	: 01143485
Test Conditi	ons			
Date of Test :	18-Nov-24		Supply Voltage	:
Ambient Temp	erature : (23 ± 3)°C		Relative Humid	ity: (50 ± 25) %
Test Specifi	cations			
Calibration cheo	ck.			
The UUT has a	n indication that it conforms to IE	C 61672-1:2013 Cla	ass 1	
Ref. Document/	Procedure: Z01, IEC 61672-1:20	)13.		
Test Results	3			
The results are	shown in the attached page(s).			
Main Test equip	oment used:			
Equipment No.	Description	Cert. No.		Traceable to
S240	Sound Level Calibrator	405380		NIM-PRC & SCL-HKSAR
S017	Multi-Function Generator	C211339		SCL-HKSAR
will not include allo overloading, mis-ha	n this Calibration Certificate only relate to wance for the equipment long term drift, andling, or the capability of any other lab hage resulting from the use of the equipm	variations with environm oratory to repeat the mea	ental changes, vibratio	on and shock during transportation,
	t used for calibration are traceable to Inte ply to the above Unit-Under-Test only	ernational System of Unit	ts (SI), or by reference	e to a natural constant.
				$\square$
Calibrate	. SA	A	around by	( LA
Calibrated by	Elva Chong	Ар	proved by :	Kin Wong
This Certificate is issued Hong Kong Calibration L	by:	Date	e: 18-Nov-24	-

Unit 8B, 24/F., Well Fung Industrial Centre, No. 58-76, Ta Chuen Ping Street, Kwai Chung, NT, Hong Kong. Tel: 2425 8801 Fax: 2425 8646

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Certificate No. 411654

Page 2 of 3 Pages

Results :

Acoustical signal test

#### 1. Indication at the Calibration Check Frequency (1kHz)

UUT	Setting	Applied Value (dB)	UUT Reading (dB)
Weight.	Response		After Adjust.*
А	F	94.0	93.8
	S		93.8
С	F		93.8
Z			93.8

\*Adjustment using the customer's sound calibrator was performed immediately before test.

Tolerance :  $\pm 1.0 \text{ dB}$ Uncertainty :  $\pm 0.1 \text{ dB}$ 

2. Self-generated noise (Microphone Installed, most sensitive range): 16.6 dBA (Mfr's Spec. ≤ 17 dBA)

**Electrical signal tests** 

#### 3. Frequency weightings (A,F)

Freq	uency	Attenuation (dB)	IEC 61672-1 Class 1 Spec.
31.5	Hz	-39.5	- 39.4 dB, ± 1.5 dB
63	Hz	-26.1	- 26.2 dB, ± 1.0 dB
125	Hz	-16.1	- 16.1 dB, ± 1.0 dB
250	Hz	-8.6	- 8.6 dB, ± 1.0 dB
500	Hz	-3.2	- $3.2 \text{ dB}, \pm 1.0 \text{ dB}$
1	kHz	0.0 (Ref)	$0  dB, \pm 0.7  dB$
2	kHz	+1.2	$+$ 1.2 dB, $\pm$ 1.0 dB
4	kHz	+1.3	$+ 1.0 \text{ dB}, \pm 1.0 \text{ dB}$
8	kHz	-1.0	- 1.1 dB, + 1.5 dB ~ -2.5 dB
16	kHz	-2.5	- 6.6 dB, + 2.5 dB ~ - 16.0 dB

Uncertainty :  $\pm 0.1 \text{ dB}$ 



#### Certificate No. 411654

Page 3 of 3 Pages

#### 4. Frequency & Time weightings

#### 4.1 Frequency Weighting (1kHz)

UUTS	Setting			
Time Weight.	Freq. Weight.	Anticipated Value	UUT	IEC 61672-1
		(dB)	Reading (dB)	Class 1 Spec.
F	А	94.0	94.0 (Ref.)	
	С		94.0	± 0.2 dB
	Z		94.0	

Uncertainty :  $\pm 0.1 \text{ dB}$ 

#### 4.2 Time Weighting (1kHz)

UUTS	Setting			
Time Weight.	Freq. Weight.	Anticipated Value	UUT	IEC 61672-1
		(dB)	Reading (dB)	Class 1 Spec.
F	А	94.0	94.0 (Ref.)	
S			94.0	± 0.1 dB
eq			94.0	

Uncertainty :  $\pm 0.1 \text{ dB}$ 

#### 5. Level Linearity on the Reference Level Range (8 kHz, A, F)

Anticipated	UUT Reading	IEC 61672-1
Value (dB)	(dB)	Class 1 Spec.
124.0	123.9	$\pm 0.8 \text{ dB}$
114.0	113.9	
104.0	104.0	
94.0	94.0 (Ref.)	_
84.0	84.0	
74.0	74.0	
64.0	64.0	
54.0	54.0	
44.0	44.1	

Uncertainty :  $\pm 0.1 \text{ dB}$ 

#### 6. Level Linearity including the level range control (1 kHz, A, F)

N.A. (UUT is single range)

Remarks : 1. UUT : Unit-Under-Test

- 2. The uncertainty claimed is for a confidence probability of not less than 95%.
- 3. Atmospheric Pressure: 1 007 hPa.
- 4. Microphone model: UC-59, S/N: 04030.
- 5. Preamplifier model: NH-25, S/N: 21113.

----- END -----



Certificate No. 411655	Page 1 of 4 Pages
Customer : Enovative Environmental Service Limited	
Address : Room 23, 6/F, Block C, Goldfield Industrial Centre,	1 Siu Wo Road, Shatin, N.T.
Order No.: Q44338	Date of receipt : 8-Nov-24
Item Tested	
Description : Sound Level Meter	
Manufacturer : RION	I.D. :
Model : NL-52	Serial No. : 00175560
Test Conditions	
Date of Test: 18-Nov-24	Supply Voltage :
Ambient Temperature : $(23 \pm 3)^{\circ}C$	Relative Humidity : (50 ± 25) %
Test Specifications	
Calibration check.	
The UUT has an indication that it conforms to IEC 61672-1:2013/200	02 Class 1
Ref. Document/Procedure: Z01, IEC 61672-1:2013, IEC 61260-1:20	
Test Results The results are shown in the attached page(s).	
Main Test equipment used:	
Equipment No. Description Cert. No.	Traceable to
S240 Sound Level Calibrator 405380	NIM-PRC & SCL-HKSAR
S017 Multi-Function Generator C211339	SCL-HKSAR
The values given in this Calibration Certificate only relate to the values measured at will not include allowance for the equipment long term drift, variations with environme overloading, mis-handling, or the capability of any other laboratory to repeat the mea for any loss or damage resulting from the use of the equipment.	ental changes, vibration and shock during transportation,
The test equipment used for calibration are traceable to International System of Units The test results apply to the above Unit-Under-Test only	s (SI), or by reference to a natural constant.
Calibrated by : Elva Chong This Certificate is issued by: Hong Kong Calibration Ltd. Unit 8B, 24/F., Well Fung Industrial Centre, No. 58-76, Ta Chuen Ping Street, Kwai Chung, NT, Hong Kong.	Kin Wong

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Certificate No. 411655

Page 2 of 4 Pages

Results :

Acoustical signal test

### 1. Indication at the Calibration Check Frequency (1kHz)

UUT	Setting	Applied Value (dB)	UUT Reading (dB)
Weight.	Response		After Adjust.*
A	F	94.0	94.0
	S		94.0
С	F		94.0
Z			94.0

\*Adjustment using the customer's sound calibrator was performed immediately before test.

Tolerance :  $\pm$  1.0 dB Uncertainty :  $\pm$  0.1 dB

2. Self-generated noise (Microphone Installed, most sensitive range): 23.1 dBA (Mfr's Spec. ≤ 17 dBA)

**Electrical signal tests** 

#### **3.** Frequency weightings (A,F)

Freq	uency	Attenuation (dB)	IEC 61672-1 Class 1 Spec.
31.5	Hz	-39.5	- 39.4 dB, ± 1.5 dB
63	Hz	-26.2	$-26.2 \text{ dB}, \pm 1.0 \text{ dB}$
125.	Hz	-16.2	- 16.1 dB, ± 1.0 dB
250	Hz	-8.7	- $8.6 \text{ dB}, \pm 1.0 \text{ dB}$
500	Hz	-3.2	- $3.2 \text{ dB}, \pm 1.0 \text{ dB}$
1	kHz	0.0 (Ref)	$0  dB, \pm 0.7  dB$
2	kHz	+1.2	$+$ 1.2 dB, $\pm$ 1.0 dB
4	kHz	+1.3	$+ 1.0 \text{ dB}, \pm 1.0 \text{ dB}$
8	kHz	-1.0	- 1.1 dB, + 1.5 dB ~ -2.5 dB
16	kHz	-2.5	- 6.6 dB, + 2.5 dB ~ - 16.0 dB

Uncertainty :  $\pm 0.1 \text{ dB}$ 



#### Certificate No. 411655

Page 3 of 4 Pages

#### 4. Frequency & Time weightings

#### 4.1 Frequency Weighting (1kHz)

UUTS	Setting			
Time Weight.	Freq. Weight.	Anticipated Value	UUT	IEC 61672-1
		(dB)	Reading (dB)	Class 1 Spec.
F	A	94.0	94.0 (Ref.)	
	C		94.0	± 0.2 dB
	Z		94.0	2

Uncertainty :  $\pm 0.1 \text{ dB}$ 

### 4.2 Time Weighting (1kHz)

UUTS	Setting			
Time Weight.	Freq. Weight.	Anticipated Value	UUT	IEC 61672-1
		(dB)	Reading (dB)	Class 1 Spec.
F	А	94.0	94.0 (Ref.)	
S			94.0	± 0.1 dB
eq			94.0	

Uncertainty :  $\pm 0.1 \text{ dB}$ 

### 5. Level Linearity on the Reference Level Range (8 kHz, A, F)

Anticipated	UUT Reading	IEC 61672-1
Value (dB)	(dB)	Class 1 Spec.
124.0	123.9	± 0.8 dB
114.0	114.0	
104.0	104.0	
94.0	94.0 (Ref.)	
84.0	84.0	
74.0	74.0	
64.0	64.0	
54.0	54.0	
44.0	44.1	

Uncertainty :  $\pm 0.1 \text{ dB}$ 

6. Level Linearity including the level range control (1 kHz, A, F) N.A. (UUT is single range)



#### Certificate No. 411655

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#### 7. Filter Characteristics

7.1	1/1 -	Octave	Filter

Frequency	Attenuation (dB)	Tolerance (dB) (Ref.: IEC 61260-1 Class 1 Spec.)	
125 Hz	-76.7	< - 60	
250 Hz	-71.4	< - 40.5	
500 Hz	-39.9	< - 16.6	
707 Hz	-3.3	$+0.4 \sim -5.3$	
1 kHz (Ref)			
1.414 kHz	-3.3	$+0.4 \sim -5.3$	
2 kHz	-40.9	< - 16.6	
4 kHz	-85.7	< - 40.5	
8 kHz	-86.3	<- 60	

Uncertainty :  $\pm 0.25 \text{ dB}$ 

#### 7.2 1/3 – Octave Filter

Frequency	Attenuation (dB)	Tolerance (dB) (Ref.: IEC 61260-1 Class 1 Spec.)
326 Hz	-65.3	< - 60
530 Hz	-47.3	<- 40.5
772 Hz	-22.5	< - 16.6
891 Hz	-3.6	$+0.4 \sim -5.3$
1 kHz (Ref)		
1.122 kHz	-3.8	$+0.4 \sim -5.3$
1.296 kHz	-22.8	< - 16.6
1.887 kHz	-47.7	< - 40.5
3.070 kHz	-92.6	<- 60

Uncertainty :  $\pm 0.25 \text{ dB}$ 

Remarks : 1. UUT : Unit-Under-Test

- 2. The uncertainty claimed is for a confidence probability of not less than 95%.
- 3. Atmospheric Pressure: 1 007 hPa.
- 4. Microphone model: UC-59, S/N: 10989.
- 5. Preamplifier model: NH-25, S/N: 65662.

----- END ------



Certificate No.	411656		Page	e 1 of 2 Pages
Customer :	Enovative Environmental Ser	rvice Limited		
Address :	Room 23, 6/F, Block C, Gold	field Industrial Cent	tre, 1 Siu Wo Road,	Shatin, N.T.
Order No. :	Q44338		Date of receip	ot : 8-Nov-24
Item Tested				
Description	Sound Calibrator			
Manufacturer			I.D.	: -
Model :	NC-74		Serial No.	: 34857296
Test Condit	ions	2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Date of Test :	18-Nov-24		Supply Voltag	ae :
Ambient Temp	erature : (23 ± 3)°C			idity : (50 ± 25) %
Test Specifi	cations			
Calibration che	ck.			
	n indication that it conforms to	IEC 60942.2003 C	lass 1	
	/Procedure : F21, Z02, IEC 60			
Test Result	5	7		
	within the IEC 60942 Class 1			
The results are	shown in the attached page(s	5).		
Main Test equip	oment used.			
Equipment No.		Cert. No.		Traceable to
S014	Spectrum Analyzer	405219		NIM-PRC & SCL-HKSAR
S240	Sound Level Calibrator	405380		NIM-PRC & SCL-HKSAR
S041	Universal Counter	402289		SCL-HKSAR
S206	Sound Level Meter	405379		SCL-HKSAR
The values given in will not include allo	this Calibration Certificate only relative	e to the values measure rift variations with enviro	d at the time of the test	and any uncertainties quoted ation and shock during transportation,
overloading, mis-ha	andling, or the capability of any other	laboratory to repeat the	measurement. Hong Ke	ong Calibration Ltd. shall not be liable
for any loss or dam	age resulting from the use of the equ	lipment.		
	t used for calibration are traceable to		Units (SI), or by referen	ce to a natural constant.
The test results ap	ply to the above Unit-Under-Test only	1		
	111			
Calibrated by	·		Approved by	C/L
Calibrated by	Elva Chong		Approved by :	Kin Wong
This Certificate is issued	ů,	Г	Date: 18-Nov-24	i in trong
Hong Kong Calibration Lt	d.			
Unit 8B, 24/F., Well Fung Tel: 2425 8801 Fax: 242	Industrial Centre, No. 58-76, Ta Chuen Ping Stre 25 8646	eet, Kwai Chung, NT, Hong Kong.	•	· · · · · ·



#### Certificate No. 411656

Page 2 of 2 Pages

Results :

### 1. Generated Sound Pressure Level

UUT Nominal Value (dB)	Measured Value (dB)	IEC 60942 Class 1 Spec.
94.0	94.0	± 0.4 dB

Uncertainty :  $\pm 0.2 \text{ dB}$ 

 Short-term Level Fluctuation : 0.0 dB IEC 60942 Class 1 Spec. : ± 0.1 dB Uncertainty : ± 0.05 dB

#### 3. Frequency

UUT Nominal Value (kHz)	Measured Value (kHz)	IEC 60942 Class 1 Spec.
1	1.002	± 1 %

Uncertainty :  $\pm$  3.6 x 10 <sup>-6</sup>

4. Total Distortion + Noise : < 1.4 % IEC 60942 Class 1 Spec. : < 3.0 % Uncertainty : ± 2.3 % of reading

#### Remark : 1. UUT : Unit-Under-Test

- 2. The uncertainty claimed is for a confidence probability of not less than 95%.
- 3. Atmospheric Pressure : 1 007 hPa.

#### ENVIROTECH SERVICES CO.

#### **<u>High-Volume TSP Sampler</u>** <u>5-Point Calibration Record</u>

Location Calibrated by Date	: :	AMS5(Ma Wan Chung Village) P.F.Yeung 04/02/2025
<u>Sampler</u> Model Serial Number	:	TE-5170 S/N3640

Calibration Orifice and Standar	rd Calibrati	on Relationship
Serial Number	:	2454
Next Calibration Date	:	02 December 2025
Slope (m)	:	2.08315
Intercept (b)	:	-0.04938
Correlation Coefficient(r)	:	0.99985
<u>Standard Condition</u> Pstd (hpa) Tstd (K)	:	1013 298.18
<u>Calibration Condition</u> Pa (hpa)		1022
Ta(K)	:	289

Resi	istance Plate	dH [green liquid]	Ζ	X=Qstd	IC	Y
		(inch water)		(cubic meter/min)		
1	18 holes	11.4	3.444	1.677	54	55.08
2	13 holes	9.2	3.094	1.509	49	49.98
3	10 holes	6.5	2.601	1.272	43	43.86
4	7 holes	4.2	2.091	1.027	35	35.70
5	5 holes	2.6	1.645	0.813	28	28.56

Notes:Z=SQRT{dH(Pa/Pstd)(Tstd/Ta)}, X=Z/m-b, Y(Corrected Flow)=IC\*{SQRT(Pa/Pstd)(Tstd/Ta)}

#### Sampler Calibration Relationship

Slope(m):30.496 Intercept(b):4.223

Correlation Coefficient(r): 0.9988

Checked by: Magnum Fan

Date: 06/02/2025

#### TSP High Volume Sampler Calibration

SITE	3
Location: AMS6 Dragon Air Building	Date: February 24, 2025
Sampler: TE-5170	Tech: Sam Wong

CONDITIONS					
Barometric Pressure	(in Hg):	40.35	Corrected Pressure	(mm Hg):	1025
Temperature	(deg F):	66	Temperature	(deg K):	292
Average Press.	(in Hg):	40.35	Corrected Average	(mm Hg):	1025
Average Temp.	(deg F):	66	Average Temp.	(deg K):	292

CALIBRATION ORIFICE							
Make: Tisch Environmental, Inc	Slope:	2.12695					
Model: TE-5025A	Intercept:	-0.05604					
Serial # 4285	Date Certified:	August 19, 2025					

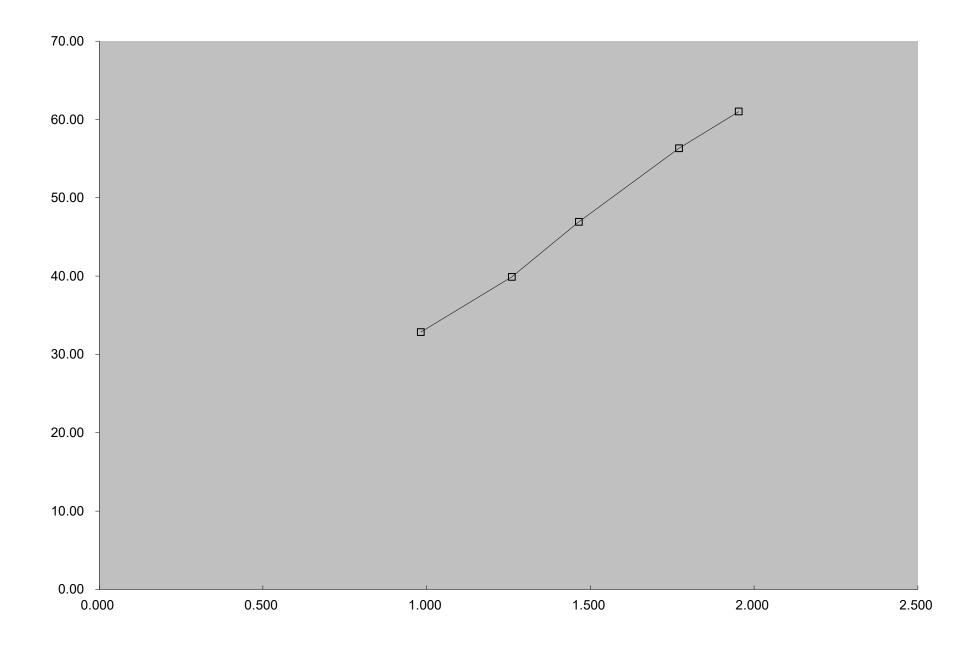
				CALIBRATION	1	
Plate or	H2O	Qstd	I	IC	LINEAR	
Test #	(in)	(m3/min)	(chart)	(corrected)	REGRESSION	
1	12.20	1.953	52.0	61.01	Slope: 29	.6488
2	10.00	1.771	48.0	56.32	Intercept: 3.3	3412
3	6.80	1.465	40.0	46.93	Corr. Coeff: 0.9	9979
4	5.00	1.260	34.0	39.89		
5	3.00	0.982	28.0	32.85		
					<pre># of Observations:</pre>	5

CALCULATIONS

```
Qstd = 1/m[Sqrt(H2O(Pa/Pstd)(Tstd/Ta))-b]
IC = I[Sqrt(Pa/Pstd)(Tstd/Ta)]
```

Qstd = standard flow ratem = sampler slopeIC = corrected chart responseb = sampler interceptm = calibrator slopeI = chart responseb = calibrator interceptTav = daily average temperatureTa = actual temperature (deg K)Pav = daily average pressurePa = actual pressure (mm Hg)Tstd = 298 deg KTstd = 760 mm HgFar and far and far

For subsequent calculation of sampler flow: 1/m((I)[Sqrt(298/Tav)(Pav/760)]-b)



		<b>C</b> e n t	al	7			DI	ALIBRATION JE DATE: nber 2, 2025
	Ce	rtifi	cate				ntion	
			Calibration	Certificatio	on Informat	ion		
Cal. Date:	December	2, 2024	Rootsi	meter S/N:	438320	Та:	293	°К
Operator:	Jim Tisch					Pa:	757.4	mm Hg
Calibration	Model #:	TE-5025A	Calib	orator S/N:	2454			
Cumpration								
		Vol. Init	Vol. Final	ΔVol.	∆Time	ΔΡ	ΔН	
	Run	(m3)	(m3)	(m3)	(min)	(mm Hg)	(in H2O)	
	1	1	2	1	1.4200	3.2	2.00	
	2	3	4	1	1.0170	6.4	4.00	
	3	5	6	1	0.9090	7.9 8.8	5.00 5.50	
	4	7	8 10	1	0.8700	8.8	8.00	
		9	10		0.7140	12.0	0.00	
			E	Data Tabula	tion			
	Vstd	Qstd	$\sqrt{\Delta H \left(\frac{Pa}{Pstd}\right)}$	)( <u>Tstd</u> )		Qa	$\sqrt{\Delta H(Ta/Pa)}$	
	(m3)	(x-axis)	(y-ax	•	Va	(x-axis)	(y-axis)	
	1.0093	0.7108	1.423		0.9958	0.7013	0.8796	
	1.0051	0.9883	2.013	36	0.9916	0.9750	1.2439	
	1.0031	1.1035	2.252		0.9896	1.0886	1.3907	
	1.0018	1.1515	2.363		0.9884	1.1361	1.4586	
	0.9965	1.3956	2.847		0.9831	1.3769	1.7592 1.30443	
	OCTO	m= b=	2.083		04		-0.03050	
	QSTD	r=	0.999		QA	r=	0.99985	
	II							,
		A)/-1//D- AD		Calculatio		ΔVol((Pa-Δ		
		Δνοι((Pa-ΔP Vstd/ΔTime	)/Pstd)(Tstd/Ta	a)		Va/ATime	-)/Fd)	
	QStu-	VStu/Amme	For subsequ	ont flow ra	te calculation			
	Qstd=	1/m (( _\	L Dr. V Tetal	-)-b)		1/m((√ΔF	I(Ta/Pa))-b)	
	L	<u>\\ V</u>		///		\\'		
7-1-1		Conditions		0		DECA	LIBRATION	]
Tstd: Pstd:		<u>°K</u> mm Hg				NECA	LIBRATION	
1 3.0.	tantan in	Key			Personal Contraction of the second se		nnual recalibratio	
	or manome	ter reading (			201021 (NS223 (21 0)		Regulations Part !	Concerning and Concer
		eter reading					, Reference Meth	
		perature (°K)			THE OWNER OF DESIGN THE SECOND OF THE	2011 CARL CALLS - 104 CALLSON CALLS	ended Particulat	
b: intercept		ressure (mm	<u>пв)</u>		th	e Atmosphe	ere, 9.2.17, page	30
m: slope					L			

Tisch Environmental, Inc. 145 South Miami Avenue

Village of Cleves, OH 45002

<u>www.tisch-env.com</u> TOLL FREE: (877)263-7610 FAX: (513)467-9009

12	50	3ŀ			And the second		D	ALIBRATION UE DATE: Ist 19, 2025
hanned the second		Constant Constant					Augu	136 13, 202.
nvir		ent	aı					
	Ce	rtifa	cate .				ition	
			Calibration	Certificatio	on Informat	ion		
Cal. Date:	August 19,	2024	Rootsi	meter S/N:	438320	Ta:	296	°K
Operator:	Jim Tisch					Pa:	754.9	mm Hg
Calibration	Model #:	TE-5025A	Calib	prator S/N:	4285			
								l
		Vol. Init	Vol. Final	ΔVol.	ΔTime	ΔΡ	ΔΗ	
	Run	(m3)	(m3)	(m3)	(min)	(mm Hg)	(in H2O)	
	1	1	2	1	1.4390	3.2	2.00	
	2	3	4	1	1.0260 0.9160	6.4	4.00	
	4		8	1	0.9160	8.0 8.8	5.00 5.50	
	5	9	10	1	0.7240	12.8	8.00	
			I			1210	0.00	
	<u> </u>		C	Data Tabula	tion			
	Vstd	Qstd	$\sqrt{\Delta H \left(\frac{Pa}{Pstd}\right)}$	)( Tstd ) Ta )		Qa	$\sqrt{\Delta H(Ta/Pa)}$	
	(m3)	(x-axis)	(y-axi	is)	Va	(x-axis)	(y-axis)	
	0.9957	0.6920	1.414		0.9958	0.6920	0.8856	
	0.9915	0.9664	2.000		0.9915	0.9664	1.2524	
	0.9894	1.0801	2.236		0.9894	1.0801	1.4002	
	0.9883	1.1244	2.345		0.9883	1.1244 1.3578	1.4685 1.7711	
	0.9850	m=	2.320	1	0.9850		1.33186	
	QSTD	b=	-0.056		QA	b=	-0.03509	
	40.0	r=	0.999	94		r=	0.99994	
				Calculation				
	Vstd=		/Pstd)(Tstd/Ta			ΔVol((Pa-ΔF	P)/Pa)	
		Vstd/ATime	,	/		Va/ATime	,,,	
			For subsequ	ent flow rat				
		// [7	Pa / Tstd	1 1 /		//		
	Qstd=	1/m (( 1/ΔH(	Pstd Ta	))-b)	Qa=	1/m(( √∆H	(Ta/Pa))-b)	
	Standard	Conditions		<u>, ,                                   </u>			, ,	
Tstd:	298.15			Г		RECAI	IBRATION	
Pstd:	760	mm Hg		ŀ				
A 1 1 141		ley	110.03				nual recalibratio	
		er reading (in eter reading					Regulations Part 5	· · · · · · · · · · · · · · · · · · ·
		perature (°K)					Reference Meth	
		essure (mm					ended Particulate re, 9.2.17, page 3	

Tisch Environmental, Inc. 145 South Miami Avenue

Village of Cleves, OH 45002

www.tisch-env.com TOLL FREE: (877)263-7610 FAX: (513)467-9009



# **REPORT OF EQUIPMENT CALIBRATION**

### **INSTRUMENT DESCRIPTION**

It is certified that the item under calibration has been calibrated by corresponding calibrated High Volume Sampler and the filter paper is weighted by HOKLAS laboratory.

Instrument:Handheld TSP meterBrand Name:TSIModel No.:AM520Serial No.:5202345003Date of Calibration:04 October, 2024Date of Next Calibration :04 October, 2025

#### **ISSUING ORGANISATION**

#### Address

Enovative Environmental Service LimitedPhone:852-2242 1020Flat 23, 6/F, Block C, Goldfield Industrial CentreFax:852-3691 92401 Sui Wo RoadEmail:info@eno.com.hkShatin, N.T.Hong KongInfo@eno.com.hk

homas

Mr Wong Siu Ho, Thomas Manager

Page 1 of 2

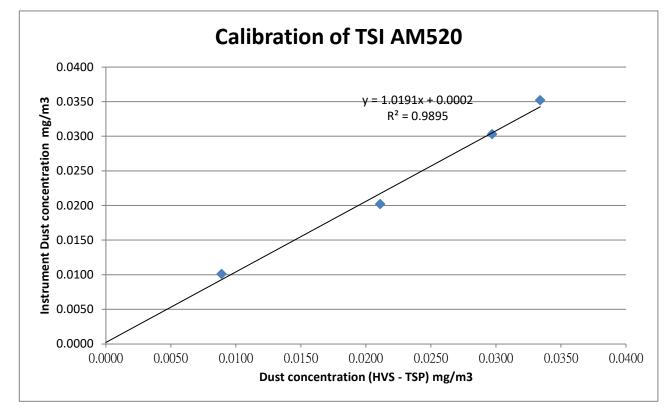


Brand Name:	TSI
Model No.:	AM520
Serial No.:	5202345003
HVS No.:	A12-TSP-102
Date of Calibration:	04 October, 2024
Date of next Calibration:	04 October, 2025

#### **Calibration Record**

HVS - TSP (mg/m3)	0.0334	0.0297	0.0089	0.0211
TSI AM520 (mg/m3)	0.0352	0.0303	0.0101	0.0202

K Factor :	1.0191
<b>Correlation Coefficient :</b>	0.9895



\*\*\* Filter paper being used in the calibration : 209681, 209682, 209683, 209684 Those filter papers are weighted by HOKLAS laboratory (ALS Technichem (HK) Pty Ltd.)

homas

Mr Wong Siu Ho, Thomas Manager



# **REPORT OF EQUIPMENT CALIBRATION**

#### **INSTRUMENT DESCRIPTION**

It is certified that the item under calibration has been calibrated by corresponding calibrated High Volume Sampler and the filter paper is weighted by HOKLAS laboratory.

Instrument:Handheld TSP meterBrand Name:TSIModel No.:AM520Serial No.:5201735004Date of Calibration:04 October, 2024Date of Next Calibration :04 October, 2025

#### **ISSUING ORGANISATION**

#### Address

Enovative Environmental Service LimitedPhone:852-2242 1020Flat 23, 6/F, Block C, Goldfield Industrial CentreFax:852-3691 92401 Sui Wo RoadEmail:info@eno.com.hkShatin, N.T.Hong KongInfo@eno.com.hk

homas

Mr Wong Siu Ho, Thomas Manager

Page 1 of 2

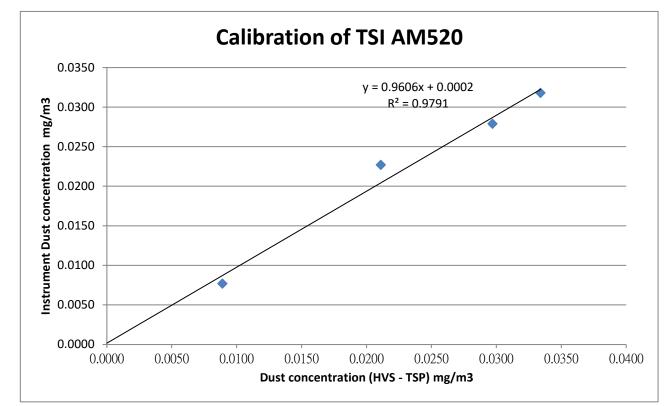


Brand Name:	TSI
Model No.:	AM520
Serial No.:	5201735004
HVS No.:	A12-TSP-102
Date of Calibration:	04 October, 2024
Date of next Calibration:	04 October, 2025

#### **Calibration Record**

HVS - TSP (mg/m3)	0.0334	0.0297	0.0089	0.0211
TSI AM520 (mg/m3)	0.0318	0.0279	0.0077	0.0227

K Factor :	0.9606
<b>Correlation Coefficient :</b>	0.9791



\*\*\* Filter paper being used in the calibration : 209681, 209682, 209683, 209684 Those filter papers are weighted by HOKLAS laboratory (ALS Technichem (HK) Pty Ltd.)

homas

Mr Wong Siu Ho, Thomas Manager



# **REPORT OF EQUIPMENT CALIBRATION**

### **INSTRUMENT DESCRIPTION**

It is certified that the item under calibration has been calibrated by corresponding calibrated High Volume Sampler and the filter paper is weighted by HOKLAS laboratory.

Instrument:Handheld TSP meterBrand Name:TSIModel No.:AM520Serial No.:5201735006Date of Calibration:04 October, 2024Date of Next Calibration :04 October, 2025

#### **ISSUING ORGANISATION**

#### Address

Enovative Environmental Service LimitedPhone:852-2242 1020Flat 23, 6/F, Block C, Goldfield Industrial CentreFax:852-3691 92401 Sui Wo RoadEmail:info@eno.com.hkShatin, N.T.Hong KongInfo@eno.com.hk

homas

Mr Wong Siu Ho, Thomas Manager

Page 1 of 2

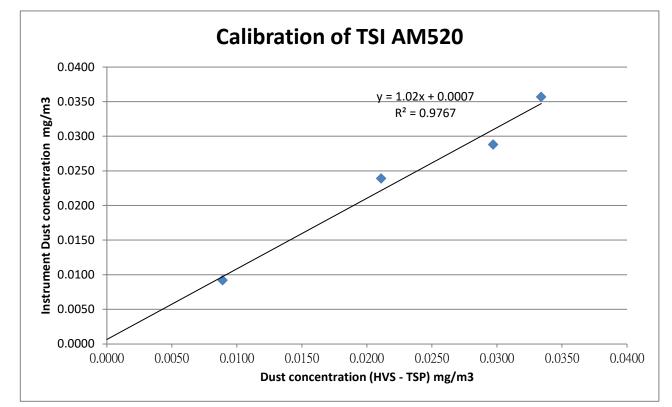


Brand Name:	TSI
Model No.:	AM520
Serial No.:	5201735006
HVS No.:	A12-TSP-102
Date of Calibration:	04 October, 2024
Date of next Calibration:	04 October, 2025

#### **Calibration Record**

HVS - TSP (mg/m3)	0.0334	0.0297	0.0089	0.0211
TSI AM520 (mg/m3)	0.0357	0.0288	0.0092	0.0239

K Factor :	1.02
<b>Correlation Coefficient :</b>	0.9767



\*\*\* Filter paper being used in the calibration : 209681, 209682, 209683, 209684 Those filter papers are weighted by HOKLAS laboratory (ALS Technichem (HK) Pty Ltd.)

homas

Mr Wong Siu Ho, Thomas Manager



ALS Technichem (HK) Pty Ltd 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong **T:** +852 2610 1044 **F:** +852 2610 2021 www.alsglobal.com

# **REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION**

CONTACT: CLIENT:	MR WS CHAN AECOM ASIA COMPANY LIMITED	WORK ORDER:	HK2502246
ADDRESS:	1501-10, 15/F, TOWER 1,	SUB-BATCH:	0
	GRAND CENTRAL PLAZA,	LABORATORY:	HONG KONG
	138 SHATIN RURAL COMMITTEE ROAD,	DATE RECEIVED:	14-Jan-2025
	SHATIN, NEW TERRITORIES, HONG KONG	DATE OF ISSUE:	16-Jan-2025

### **GENERAL COMMENTS**

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

The "Tolerance Limit" quoted is the acceptance criteria applicable for similar equipment used by the laboratory or quoted from relevant international standards.

The "Next Calibration Date" is recommended according to best practice principle as practised by the laboratory or quoted from relevant international standards.

The validity of equipment/ meter performance only applies to the result(s) stated in the report.

This report superseded any previous report(s) with same work order number.

### EQUIPMENT INFORMATION

Equipment information (Brand name, Model No., Serial No. and Equipment No.) is provided by client.			
Equipment Type:	Multifunctional Meter		
Service Nature:	Performance Check		
Scope:	Conductivity, Dissolved Oxygen, pH Value, Turbidity, Salinity and Temperature		
Brand Name/ Model No.: Serial No./ Equipment No.: Date of Calibration:	[YSI]/ [6820 V2] [00H1019]/ [W.026.09] 14-January-2025		

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics

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WORK ORDER:	HK2502246		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 16-Jan-2025 AECOM ASIA COMPANY LIMITE	D	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.: Date of Calibration:	Multifunctional Meter [YSI]/ [6820 V2] [00H1019]/ [W.026.09] 14-January-2025	Date of Next Calibration:	14-April-2025

#### PARAMETERS:

#### Conductivity Method Ref: APHA (23rd edition), 2510B

Expected Reading (µS/cm)	Displayed Reading (µS/cm)	Tolerance (%)
146.9	145	-1.3
6667	6754	+1.3
12890	13430	+4.2
58670	58602	-0.1
	Tolerance Limit (%)	±10.0

#### **Dissolved Oxygen**

#### Method Ref: APHA (23rd edition), 4500O: G

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)
2.58	2.70	+0.12
5.15	5.12	-0.03
7.28	7.40	+0.12
	Tolerance Limit (mg/L)	±0.20

#### **pH Value**

#### Method Ref: APHA (23rd edition), 4500H: B

Expected Reading (pH unit) Displayed Reading (pH unit)		Tolerance (pH unit)	
4.0	3.91	-0.09	
7.0	6.94	-0.06	
10.0	9.92	-0.08	
	Tolerance Limit (pH unit)	±0.20	

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

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics



WORK ORDER:	HK2502246		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 16-Jan-2025 AECOM ASIA COMPANY LIMITE	D	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.: Date of Calibration:	Multifunctional Meter [YSI]/ [6820 V2] [00H1019]/ [W.026.09] 14-January-2025	Date of Next Calibration:	14-April-2025
	,		

#### PARAMETERS:

Turbidity

#### Method Ref: APHA (23rd edition), 2130B

Expected Reading (NTU)	Displayed Reading (NTU)	Tolerance (%)
0	0.1	
4	3.9	-2.5
10	10.6	+6.0
20	19.2	-4.0
50	47.6	-4.8
100	96.8	-3.2
	Tolerance Limit (%)	±10.0

Salinity

#### Method Ref: APHA (23rd edition), 2520B

Expected Reading (ppt)	Displayed Reading (ppt)	Tolerance (%)
0	0.02	
10	10.15	+1.5
20	20.70	+3.5
30	30.79	+2.6
	Tolerance Limit (%)	±10.0

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

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics

LS)

WORK ORDER:	HK2502246		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 16-Jan-2025 AECOM ASIA COMPANY LIMITE	Ð	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.: Date of Calibration:	Multifunctional Meter [YSI]/ [6820 V2] [00H1019]/ [W.026.09] 14-January-2025	Date of Next Calibration:	14-April-2025

#### PARAMETERS:

#### Temperature

#### Method Ref: Section 6 of International Accreditation New Zealand Technical Guide No. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

Expected Reading (°C)	Displayed Reading (°C)	Tolerance (°C)	
8.5	8.74	+0.2	
20.5	20.41	-0.1	
39.5	39.67	+0.2	
	Tolerance Limit (°C)	±2.0	

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

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics



ALS Technichem (HK) Pty Ltd 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong **T:** +852 2610 1044 **F:** +852 2610 2021 www.alsglobal.com

# **REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION**

CONTACT: CLIENT:	MR WS CHAN AECOM ASIA COMPANY LIMITED	WORK ORDER:	HK2513664
ADDRESS:	13/F, TOWER 2, GRAND CENTRAL PLAZA,	SUB-BATCH:	0
	138 SHATIN RURAL COMMITTEE ROAD,	LABORATORY:	HONG KONG
	SHATIN, HONG KONG	DATE RECEIVED:	08-Apr-2025
		DATE OF ISSUE:	15-Apr-2025

### **GENERAL COMMENTS**

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

The "Tolerance Limit" quoted is the acceptance criteria applicable for similar equipment used by the laboratory or quoted from relevant international standards.

The "Next Calibration Date" is recommended according to best practice principle as practised by the laboratory or quoted from relevant international standards.

The validity of equipment/ meter performance only applies to the result(s) stated in the report.

This report superseded any previous report(s) with same work order number.

### EQUIPMENT INFORMATION

Equipment information (Brand name, Model No., Serial No. and Equipment No.) is provided by client.			
Equipment Type:	Multifunctional Meter		
Service Nature:	Performance Check		
Scope:	Conductivity, Dissolved Oxygen, pH Value, Turbidity, Salinity and Temperature		
Brand Name/ Model No.:	[YSI]/ [6820 V2]		
Serial No./ Equipment No.:	[00H1019]/ [W.026.09]		
Date of Calibration:	08-April-2025		

Man

Ms. Cheng Sin Ying, May Senior Chemist - Inorganics

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WORK ORDER:	HK2513664		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 15-Apr-2025 AECOM ASIA COMPANY LIMITE	D	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.: Date of Calibration:	Multifunctional Meter [YSI]/ [6820 V2] [00H1019]/ [W.026.09] 08-April-2025	Date of Next Calibration:	08-July-2025
			, _0_0

#### PARAMETERS:

#### Conductivity Method Ref: APHA (23rd edition), 2510B

Expected Reading (µS/cm)	Displayed Reading (µS/cm)	Tolerance (%)
146.9	150	+2.1
6667	6965	+4.5
12890	13014	+1.0
58670	59481	+1.4
	Tolerance Limit (%)	±10.0

#### **Dissolved Oxygen**

#### Method Ref: APHA (23rd edition), 4500O: G

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)
2.95	2.95	+0.00
4.50	4.49	-0.01
6.45	6.39	-0.06
	Tolerance Limit (mg/L)	±0.20

#### pH Value

#### Method Ref: APHA (23rd edition), 4500H: B

Expected Reading (pH unit)	Displayed Reading (pH unit)	Tolerance (pH unit)	
4.0	3.91	-0.09	
7.0	6.91	-0.09	
10.0	9.98	-0.02	
	Tolerance Limit (pH unit)	±0.20	

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

# Man

Ms. Cheng Sin Ying, May Senior Chemist - Inorganics



WORK ORDER:	HK2513664		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 15-Apr-2025 AECOM ASIA COMPANY LIMITE	D	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.: Date of Calibration:	Multifunctional Meter [YSI]/ [6820 V2] [00H1019]/ [W.026.09] 08-April-2025	Date of Next Calibration:	08-July-2025

#### **PARAMETERS:**

Turbidity

#### Method Ref: APHA (23rd edition), 2130B

Expected Reading (NTU)	Displayed Reading (NTU)	Tolerance (%)
0	0.2	
4	4.1	+2.5
10	9.8	-2.0
20	18.4	-8.0
50	54.3	+8.6
100	98.1	-1.9
	Tolerance Limit (%)	±10.0

Salinity

#### Method Ref: APHA (23rd edition), 2520B

Expected Reading (ppt)	Displayed Reading (ppt)	Tolerance (%)	
0	0.00		
10	10.69	+6.9	
20	20.12	+0.6	
30	30.20	+0.7	
	Tolerance Limit (%)	±10.0	

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

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Ms. Cheng Sin Ying, May Senior Chemist - Inorganics

LS)

WORK ORDER:	HK2513664		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 15-Apr-2025 AECOM ASIA COMPANY LIMITE	D	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.: Date of Calibration:	Multifunctional Meter [YSI]/ [6820 V2] [00H1019]/ [W.026.09] 08-April-2025	Date of Next Calibration:	08-July-2025

#### PARAMETERS:

#### Temperature

#### Method Ref: Section 6 of International Accreditation New Zealand Technical Guide No. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

Expected Reading (°C)	Displayed Reading (°C)	Tolerance (°C)
10.3	10.55	+0.3
20.3	20.12	-0.2
38.3	38.66	+0.4
	Tolerance Limit (°C)	±2.0

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

Ms. Cheng Sin Ying, May Senior Chemist - Inorganics



ALS Technichem (HK) Pty Ltd 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong **T:** +852 2610 1044 **F:** +852 2610 2021 www.alsglobal.com

# **REPORT OF EQUIPMENT PERFORMANCE CHECK/CALIBRATION**

CONTACT: CLIENT:	MR WS CHAN AECOM ASIA COMPANY LIMITED	WORK ORDER:	HK2507719
ADDRESS:	1501-10, 15/F, TOWER 1,	SUB-BATCH:	0
	GRAND CENTRAL PLAZA,	LABORATORY:	HONG KONG
	138 SHATIN RURAL COMMITTEE ROAD,	DATE RECEIVED:	25-Feb-2025
	SHATIN, NEW TERRITORIES, HONG KONG	DATE OF ISSUE:	04-Mar-2025

### **GENERAL COMMENTS**

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

The "Tolerance Limit" quoted is the acceptance criteria applicable for similar equipment used by the laboratory or quoted from relevant international standards.

The "Next Calibration Date" is recommended according to best practice principle as practised by the laboratory or quoted from relevant international standards.

The validity of equipment/ meter performance only applies to the result(s) stated in the report.

This report superseded any previous report(s) with same work order number.

### EQUIPMENT INFORMATION

Equipment information (Bran	d name, Model No., Serial No. and Equipment No.) is provided by client.
Equipment Type:	Multifunctional Meter
Service Nature:	Performance Check
Scope:	Conductivity, Dissolved Oxygen, pH Value, Turbidity, Salinity and Temperature
Brand Name/ Model No.:	[YSI]/ [ProDSS]
Serial No./ Equipment No.:	[22J104777/22H104506]/ [W.026.37]
Date of Calibration:	25-February-2025
Serial No./ Equipment No.:	[22J104777/22H104506]/ [W.026.37]

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics

This report shall not be reproduced except in full without the written approval of the laboratory.



WORK ORDER:	HK2507719		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 04-Mar-2025 AECOM ASIA COMPANY LIMITE	D	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.:	Multifunctional Meter [YSI]/ [ProDSS] [22J104777/22H104506]/ [W.02	6.37]	
Date of Calibration:	25-February-2025	Date of Next Calibration:	25-May-2025

#### PARAMETERS:

Conductivity

#### Method Ref: APHA (23rd edition), 2510B

Expected Reading (µS/cm)	Displayed Reading (µS/cm)	Tolerance (%)
146.9	148.9	+1.4
6667	6401	-4.0
12890	12349	-4.2
58670	56860	-3.1
	Tolerance Limit (%)	±10.0

#### **Dissolved Oxygen**

#### Method Ref: APHA (23rd edition), 4500O: G

Expected Reading (mg/L)	Displayed Reading (mg/L)	Tolerance (mg/L)
1.84	1.87	+0.03
5.81	5.91	+0.10
7.62	7.73	+0.11
	Tolerance Limit (mg/L)	±0.20

#### pH Value

#### Method Ref: APHA (23rd edition), 4500H: B

Expected Reading (pH unit)	Displayed Reading (pH unit)	Tolerance (pH unit)	
4.0	4.11	+0.11	
7.0	7.14	+0.14	
10.0	9.97	-0.03	
	Tolerance Limit (pH unit)	±0.20	

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

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics



WORK ORDER: HK2507719 **SUB-BATCH:** 0 DATE OF ISSUE: 04-Mar-2025 **CLIENT:** AECOM ASIA COMPANY LIMITED Multifunctional Meter Equipment Type: Brand Name/ [YSI]/[ProDSS] Model No.: Serial No./ [22J104777/22H104506]/[W.026.37] Equipment No.: Date of Calibration: 25-February-2025 Date of Next Calibration: 25-May-2025

#### PARAMETERS:

Turbidity

#### Method Ref: APHA (23rd edition), 2130B

Expected Reading (NTU)	Displayed Reading (NTU)	Tolerance (%)
0	-0.09	
4	3.80	-5.0
10	10.27	+2.7
20	19.77	-1.2
50	50.38	+0.8
100	97.56	-2.4
	Tolerance Limit (%)	±10.0

Salinity

#### Method Ref: APHA (23rd edition), 2520B

Expected Reading (ppt)	Displayed Reading (ppt)	Tolerance (%)
0	0.08	
10	10.22	+2.2
20	20.70	+3.5
30	30.49	+1.6
	Tolerance Limit (%)	±10.0

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

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics



WORK ORDER:	HK2507719		
SUB-BATCH: DATE OF ISSUE: CLIENT:	0 04-Mar-2025 AECOM ASIA COMPANY LIMITI	ED	
Equipment Type: Brand Name/ Model No.: Serial No./ Equipment No.:	Multifunctional Meter [YSI]/ [ProDSS] [22J104777/22H104506]/ [W.02	26.37]	
Equipment No.: Date of Calibration:	25-February-2025	Date of Next Calibration:	25-May-2025

#### **PARAMETERS:**

#### Temperature

#### Method Ref: Section 6 of International Accreditation New Zealand Technical Guide No. 3 Second edition March 2008: Working Thermometer Calibration Procedure.

and ito o second callon malen 2000. Working memorical calibration roccular.		
Expected Reading (°C)	Displayed Reading (°C)	Tolerance (°C)
8.8	8.9	+0.1
19.3	18.7	-0.6
39.0	38.7	-0.3
	Tolerance Limit (°C)	±2.0

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

Ms. Lin Wai Yu, Iris Assistant Manager - Inorganics



# **APPENDIX D**

Monitoring Schedule



Monitoring Schedule for April 2025

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Date		1-Apr	2-Apr	3-Apr	4-Apr	5-Apr	6-Apr
			AMS5 - 24hr Dust	AMS5, AMS6 - 1hr Dust			
			Water Quality Monitoring		Water Quality Monitoring		
Date	7-Apr	8-Apr	9-Apr	10-Apr	11-Apr	12-Apr	13-Apr
		AMS5 - 24hr Dust	AMS5, AMS6 - 1hr Dust, NMS5-Noise	AMS6 - 24hr Dust	AMS5, AMS6 - 24hr Dust		
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring		
Date	14-Apr	15-Apr	16-Apr	17-Apr	18-Apr	19-Apr	20-Apr
	AMS5, AMS6 - 1hr Dust, <mark>NMS5-</mark> Noise		AMS5, AMS6 - 24hr Dust	AMS5, AMS6 - 1hr Dust			
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring		
Date	21-Apr	22-Apr	23-Apr	24-Apr	25-Apr	26-Apr	27-Apr
		AMS5, AMS6 - 24hr Dust	AMS5, AMS6 - 1hr Dust, NMS5-Noise				
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring		
Date	28-Apr	29-Apr	30-Apr				
	AMS5, AMS6 - 24hr Dust	AMS5, AMS6 - 1hr Dust, <mark>NMS5-</mark> Noise					
	Water Quality Monitoring		Water Quality Monitoring				

1) Due to unstable electricity supply, the 24-hour TSP monitoring scheduled for 2 April has been cancelled and no resampling will be done.

Remarks: 2) Due to unstable electricity supply, the 24-hour TSP monitoring scheduled for 8 April has been rescheduled to 10 April. 3) Due to unexpectly departure of original dolphin specialist in late-March 2025, the dolphin monitoring for April 2025 has been rescheduled to May 2025.

Monitoring Schedule for May 2025

				This ochedule for May 2025			
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Date				1-May	2-May	3-May	4-May
				AMS5, AMS6 - 24hr Dust	AMS5, AMS6 - 1hr Dust		
					Water Quality Monitoring		
Date	5-May	6-May	7-May	8-May	9-May	10-May	11-May
			AMS5, AMS6 - 24hr Dust NMS5-Noise	AMS5, AMS6 - 1hr Dust			
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring		
Date	12-May	13-May	14-May	15-May	16-May	17-May	18-May
		AMS5, AMS6 - 24hr Dust	AMS5, AMS6 - 1hr Dust, NMS5-Noise				
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring		
Date	19-May	20-May	21-May	22-May	23-May	24-May	25-May
	AMS5, AMS6 - 24hr Dust	AMS5, AMS6 - 1hr Dust, NMS5- Noise			AMS5, AMS6 - 24hr Dust		
	Water Quality Monitoring		Water Quality Monitoring		1st Dolphin Monitoring (For April) Water Quality Monitoring	1st Dolphin Monitoring (For April)	2nd Dolphin Monitoring (For April
Date	26-May	27-May	28-May	29-May	30-May	31-May	
	AMS5, AMS6 - 1hr Dust, NMS5-			AMS5, AMS6 - 24hr Dust	AMS5, AMS6 - 1hr Dust		
	Noise						
	2nd Dolphin Monitoring (For April)	1st Dolphin Monitoring (For May)	1st Dolphin Monitoring (For May)	2nd Dolphin Monitoring (For May)	2nd Dolphin Monitoring (For May)		
	Water Quality Monitoring		Water Quality Monitoring		Water Quality Monitoring		

The schedule is subject to change due to unforeseeable circumstances (e.g. adverse weather, etc.).



# **APPENDIX E**

Monitoring Data and Graphical Plots



### Air Quality Monitoring Data

Project	Works	Date (yyyy-mm-dd)	Station	Time	Parameter	Results	Unit
HKLR	HY/2011/03	2025-04-03	AMS5	13:00	1-hr TSP	117	µg/m³
HKLR	HY/2011/03	2025-04-03	AMS5	14:00	1-hr TSP	118	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-03	AMS5	15:00	1-hr TSP	118	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-09	AMS5	08:50	1-hr TSP	97	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-09	AMS5	09:50	1-hr TSP	102	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-09	AMS5	10:50	1-hr TSP	102	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-14	AMS5	13:10	1-hr TSP	130	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-14	AMS5	14:10	1-hr TSP	115	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-14	AMS5	15:10	1-hr TSP	115	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-17	AMS5	09:00	1-hr TSP	61	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-17	AMS5	10:00	1-hr TSP	66	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-17	AMS5	11:00	1-hr TSP	66	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-23	AMS5	13:25	1-hr TSP	77	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-23	AMS5	14:25	1-hr TSP	89	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-23	AMS5	15:25	1-hr TSP	89	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS5	13:23	1-hr TSP	128	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS5	13:27	1-hr TSP	123	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS5	15:27	1-hr TSP	123	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS5	08:30	1-hr TSP	123	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-03	AMS6	09:30	1-hr TSP	118	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-03	AMS6	10:30	1-hr TSP	118	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-09	AMS6	13:25	1-hr TSP	84	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-09	AMS6	13:25	1-hr TSP	95	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-09	AMS6	15:25	1-hr TSP	95	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-14	AMS6	08:25	1-hr TSP	100	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-14	AMS6	09:25	1-hr TSP	119	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-14	AMS6	10:25	1-hr TSP	119	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-14	AMS6	09:00	1-hr TSP	73	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-17	AMS6	10:00	1-hr TSP	76	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-17	AMS6	11:00	1-hr TSP	76	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-23	AMS5	08:10	1-hr TSP	74	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-23	AMS5	09:10	1-hr TSP	83	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-23	AMS5	10:10	1-hr TSP	83	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS5	08:45	1-hr TSP	110	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS5	09:45	1-hr TSP	110	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-28	AMS5	10:45	1-hr TSP	110	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS5	08:00	24-hr TSP	46	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-02	AMS5	08:00	24-hr TSP	40	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-08	AMS5	08:00	24-hr TSP	24	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-16	AMS5	08:00	24-hr TSP	97	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-22	AMS5	08:00	24-hr TSP	25	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-22	AMS5	08:00	24-hr TSP	22	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-10	AMS6	08:00	24-hr TSP	52	$\mu g/m^3$
HKLR	HY/2011/03	2025-04-11	AMS6	08:00	24-hr TSP	40	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-16	AMS6	08:00	24-hr TSP	245	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-22	AMS6	08:00	24-hr TSP	76	μg/m <sup>3</sup>
HKLR	HY/2011/03	2025-04-28	AMS6	08:00	24-hr TSP	27	μg/m <sup>3</sup>

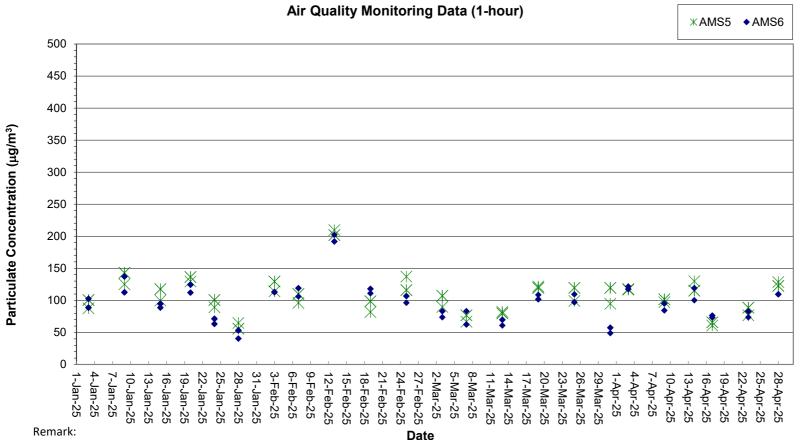
Remarks:

1) The existing air quality monitoring location AMS6 - Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March 2021. 1hr and 24 hr air quality monitoring at AMS6 was temporarily suspended starting from 1 April 2021.

2) Due to power supply issue, the 24-hr TSP monitoring at AMS6 on 2 April 2025 has been cancelled.

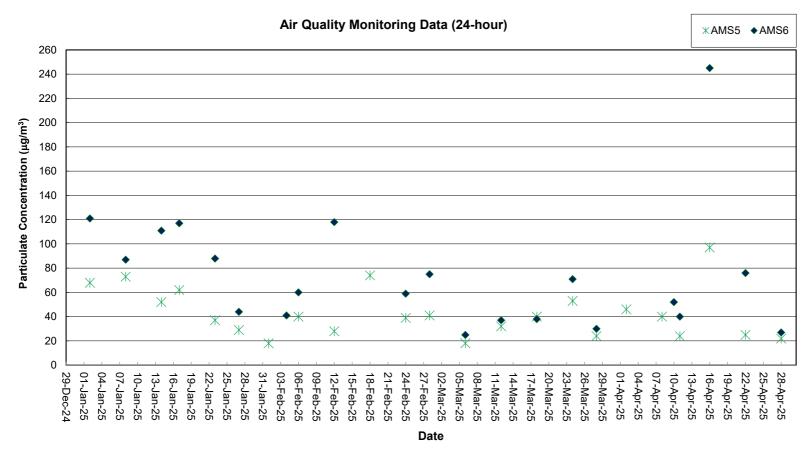
3) Due to power supply issue, the 24-hs TSP monitoring at AMS6 on 8 April 2025 has been rescheduled to 10 April 2025.





Remark: **Date**1) The existing air quality monitoring location AMS6 - Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March
2021. 1-hr TSP monitoring at AMS6 was temporarily suspended from 1 April 2021 to 31 July 2024 and restarted from 7 August 2024.

#### Graphical Plot of 24-hour TSP at AMS5 and AMS6



Remarks:

1) The existing air quality monitoring location AMS6 - Dragonair / CNAC (Group) Building (HKIA) was handed over to Airport Authority Hong Kong on 31 March 2021.

24-hr TSP monitoring at AMS6 was temporarily suspended starting from 1 April 2021 to 31 July 2024 and restarted from 7 August 2024.

2) 24-hr TSP at AMS6 on 1 February 2025 has been rescheduled to 4 February 2025 due to equpiment malfunction.

3) 24-hr TSP at AMS6 on 18 February 2025 has been cancelled due to equpiment malfunction.

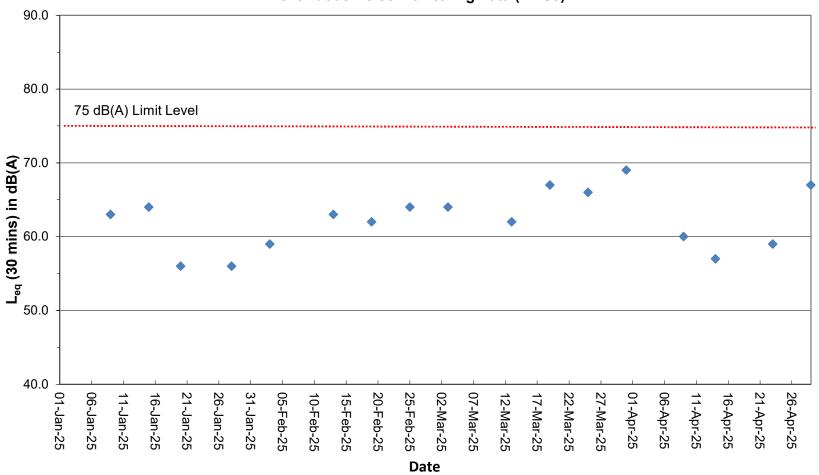
4) 24-hr TSP at ASM6 on 2 April has been cancelled due to unstable electricity supply

5) 24-hr TSP at AMS6 on 8 Anril has been rescheduled to 10 Anril 2025 due to unstable electricity sunnly

Project	Works	Date (yyyy-mm-dd)	Station	Start Time	Wind Speed, m/s	1st s	set 5mins	2nd	set 5mins	3rd s	et 5mins	4th s	et 5mins	5th	set 5mins	6th	set 5mins	Over	rall (30mins)*	Unit
						Leq:	58.5	Leq:	58.8	Leq:	56.4	Leq:	52.2	Leq:	52.3	Leq:	56.8	Leq:	60	
HKLR	HY/2011/03	2025-04-09	NMS5	09:20	<5	L10:	60.0	L10:	60.5	L10:	58.9	L10:	54.0	L10:	54.3	L10:	59.0	L10:	61	dB(A)
						L90:	56.5	L90:	56.7	L90:	53.1	L90:	49.4	L90:	49.5	L90:	52.3	L90:	57	
						Leq:	54.7	Leq:	54.5	Leq:	53.2	Leq:	53.6	Leq:	54.9	Leq:	53.9	Leq:	57	
HKLR	HY/2011/03	2025-04-14	NMS5	13:05	<5	L10:	55.1	L10:	55.8	L10:	54.6	L10:	54.9	L10:	56.0	L10:	55.4	L10:	58	dB(A)
						L90:	51.0	L90:	52.2	L90:	51.5	L90:	51.7	L90:	52.3	L90:	51.8	L90:	55	
						Leq:	55.1	Leq:	54.9	Leq:	56.9	Leq:	56.6	Leq:	56.2	Leq:	56.0	Leq:	59	
HKLR	HY/2011/03	2025-04-23	NMS5	13:20	<5	L10:	57.2	L10:	57.2	L10:	59.4	L10:	58.9	L10:	58.2	L10:	57.7	L10:	61	dB(A)
						L90:	52.6	L90:	52.1	L90:	53.5	L90:	53.6	L90:	53.4	L90:	53.6	L90:	56	
						Leq:	63.2	Leq:	60.2	Leq:	62.4	Leq:	63.6	Leq:	65.9	Leq:	65.3	Leq:	67	
HKLR	HY/2011/03	2025-04-29	NMS5	13:30	<5	L10:	65.4	L10:	63.4	L10:	65.4	L10:	65.8	L10:	69.1	L10:	68.3	L10:	70	dB(A)
						L90:	56.8	L90:	57.4	L90:	58.7	L90:	58.8	L90:	60.5	L90:	60.8	L90:	62	

(1)\* A free field correction of +3 dB(A) was applied to the measured noise level.

# **Graphical Plot of Noise Levels at NMS5**



**Continuous Noise Monitoring Data (NMS5)** 

Remarks:

(1) A free field correction of  $+3 \, dB(A)$  was applied to the measured noise level.

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Image         Image <th< td=""><td></td><td></td><td></td><td>Mid-Ebb</td><td></td><td></td><td>14:42:15</td><td></td><td>Surface</td><td></td><td></td><td></td><td></td><td>32.56</td><td>90.60</td><td>6.1</td><td></td><td></td></th<>				Mid-Ebb			14:42:15		Surface					32.56	90.60	6.1		
Image         PARLE         Summe         Control         Control         1        1         1         1 <td></td>																		
Imal         NORMAR         NUMBER         Low         NUMBER         Low         Low        Low        Low <th< td=""><td></td><td>, , ,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		, , ,																
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nmin         nmin <th< td=""><td></td><td>HY/2011/03</td><td></td><td></td><td></td><td></td><td></td><td>4.3</td><td>Middle</td><td>2</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		HY/2011/03						4.3	Middle	2	2							
Intl         Intl         Solito																		
NAX         NOVELON         2000-100         2000-200         2																		
MEX         WORL MO         ZOUS AGE         Addes         Nump         Relation         2 a         Nump         1        1         1        1        <																		
INEL         MODE         Solar         Addeb         Solar         Jo         Jo <td>HKLR</td> <td>HY/2011/03</td> <td></td> <td></td> <td>Sunny</td> <td>SR3(N)</td> <td>14:11:00</td> <td>2.0</td> <td>Bottom</td> <td></td> <td>1</td> <td>19.15</td> <td>8.00</td> <td>32.66</td> <td>88.00</td> <td>5.9</td> <td>3.5</td> <td>3.8</td>	HKLR	HY/2011/03			Sunny	SR3(N)	14:11:00	2.0	Bottom		1	19.15	8.00	32.66	88.00	5.9	3.5	3.8
NEL (P)         203:40.0         Mole Res         Advance Mole         10         Lefter Mole         1         2         13.0         7.9         20.00         6.00         5.1         3.4         4.2           MEL         MORILLIO         203:40.0         Mole Ba         More         1																		
NBME         NPPL         BARPHY         SAULA         2.60        <																		
NILE         WOIL INS         DOTAGE 0         Deal Bis         Survey         State 1         Deal Dial         Los Dial <thlos dial<="" th=""> <thlos dial<="" th=""> <thlos< td=""><td></td><td>1 . 1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thlos<></thlos></thlos>		1 . 1																
NULE         WINDLING         Dischetz         Mint         Storketz         Mint	HKLR	HY/2011/03	2025-04-02	Mid-Ebb	Sunny	SR4(N3)	15:03:43	2.6	Bottom	3	2	19.17	7.98	32.86	90.50	6.1	3.4	4.4
NEB         W7211/03         D20-642         Methods         Summ         MSM         B366         A         Method         C         1         B186         B20         B20        B20       B																		
INSE         MY201103         2025-040         Med-bb         Summ         Style         ISOS         7         Asso         6.01         3328         8.38         6.00         7.32         4.44           MURL         MY201107         2025-040         Med-bb         Summ         MURL         NY101107         2025-040         Med-bb         Summ         MURL         10.00         NURL         10.00         N																		
NBLE         NYD21169         NUME bit         Summy         SUM         NUME		HY/2011/03				SR5(N)						18.86	8.01	33.28			3.2	4.6
IELE         WYD1108         2025-602         Met Hale         Summy         NiteAN         15:205         1.0         1.0         1.002										-								
IELE         WIG2LION         2002-0600         MH-GBD         Summy         Filladay         151-12         10.5         Sumty         10.10																		
TRUE         WYDD1105         2015-0402         MedBa         Same         Statute         Sta																		
INDER         VYD21100         2005 04:02         Med Bb         Sumy         Stable (1:10)         Dettern         3         1         11.34         8.00         13.0         8.20         6.0         3.3         3.3           INDER         VYD21100         2005 04:02         Med Bb         Summy         Stable (1:10)         10.0         Status         1.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										2								
HKB         HYD21L(b)         20256402         MHEB         Sumy         PR10N         61:203         10.0         Patter         1         10.00         6.0         13.0         8.20         6.3         13.0         8.30         8.30         6.3         13.0         8.30         8.30         6.3         13.0         3.30         8.40         6.3         13.0         3.30         8.40         6.3         13.0         3.40           HKR         HYD21L(b)         20256402         MHEB         Sumy         SHBN(N         13.213         3.8         MEM         3.33         8.40         6.0         3.33         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.40         6.0         3.34         8.4																		
INER         IV/2011(0)         2025-6402         M6-bb         Summy         SUBBIND         I/2         Sarface         1         2         1908         6.04         33.29         84.00         6.01         3.1         3.8           MRA         MY/7011(b         2025-6402         M64-bb         Summy         SEUBIND         3.8         M64b         2.2         1.988         6.04         33.3         84.00         6.0         3.1         4.8           MIRA         MY/7011(b         2025-6402         M64-bb         Summy         SEUBIND         8.8         M64b         2         1         1.908         8.03         8.40         6.0         3.3         4.60           MRA         MY/7011(0)         2025-6402         M64-bb         Summy         CSIA1         4.112.6         6.1         Batter         1         1.908         8.02         2.238         8.430         6.1         3.0         4.6           MRA         MY/7011(0         2025-642         M64-bb         Summy         CSIA1         4.12         2.3         M600         3.3         4.8         6.0         3.3         8.30         6.1         3.1         4.2           MRA <thmy 7011(0<="" th="">         2025</thmy>																		
NBB         NY201100         20254402         M64bb         Summy         Stational (2025)         10         Series         1         2         1908         6.04         3.30         8.40         6.0         3.11         4.4           MRA         NY201100         20254402         M64bh         Summy         Stational         6.20         3.31         M64b         7.20         <																		
NRX.         NY/2D11/03         D250+02         MeHe bb         Sumvy         SRUB(R)         12111         3.8         Medde         2         2         1         100         0.33         14.30         0.0         3.1         14.30           NRA.         NY/2D11/03         2025-04-02         MeHe bb         Sumvy         SRUB(R)         16.111         16.0         6.04         3.28         8.88         6.0         3.3         4.6           MRA.         NY/2D11/03         2025-04-02         MeHe bb         Sumvy         SRUB(R)         14.1155         1.0         Sufface         1         1.000         6.01         3.34         4.50         4.5         4.5         4.5         4.5         MY/2D11/03         2025-04-02         MeHe bb         Sumvy         CS2(A)         14122         5.2         Bottom         3         1         1.00         6.01         3.34         4.30         4.1         3.0         4.4         4.5         4.5         MY/2D11/03         2025-04-02         MeHe bb         Sumvy         CS2(M         14126         5.2         Bottom         3         1         19.02         1.00         1.00         1.00         1.00         1.00         MY/2D11/03         2025-00	HKLR			Mid-Ebb				1.0				19.08	8.04	33.30		6.0		3.8
NRX         NY/2011/03         D25:04-02         Meth Bb         Summy         SRUB(RV2)         11:200         6.6         Bottom         3         1         1907         8.04         32.8         4.00         6.0         3.3         4.6           NRX         NY/2011/03         2025-04-02         Meth Bb         Summy         CS10         12112         13.0         Sufface         1         1         1900         8.00         2.2         8.00         8.01         2.2         8.00         8.01         8.01         4.0																		
INKE         INV/2011/03         2025-04-02         Metebs         Summy         SK118(R02)         162:11         6.6         Bettern         3         2         1907         8.04         32.88         8.88         6.0         3.3         4.5           INKR         MY/7D11/03         2025-04-02         MetBb         Summy         CS1(A)         41146         3.1         Sufface         1         21.06         8.00         3.3.4         8.00         6.1         3.3.4         8.00         6.1         3.3.4         8.00         6.1         3.3.4         8.00         6.1         3.3         4.00         6.6         8.00         3.3.4         8.00         6.1         3.3         4.00         6.6         8.00         3.3         4.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         6.0         3.3.4         8.00         8.00         8.00         8.00         8.00         8.00         8.00         8.00         8.00																		
NRAR         NIP/2011/03         2020-042         Methb         Sunny         CSU/A         141151         1.0         Surface         1         1         10.08         8.02         2.200         8.8.0         6.1         3.0         4.6           MRLA         MY72011/03         2025-6402         Methb         Surmy         CSU/A         141121         3.1         Medde         2         1         10.08         8.01         33.24         8.8.0         6.1         3.0         4.6.0           MRLA         MY72011/03         2025-6402         Methb         Surmy         CSU/A         141120         5.7         Retor         1         1         2022         4.01         33.21         87.0         6.0         3.1         4.42           MRLA         MY72011/03         2025-6402         Methb         Surmy         CSU/M         16.0543         1.0         Surface         1         1         2.0         13.21         87.0         6.0         3.1         4.20           MKLA         MY72011/03         2025-6402         Methb         Surmy         CSU/M         16.0523         1.0         Surface         1         1         19.10         7.98         33.11         87.0																		
INKE         IMV/2011/03         2025-04-22         Metbb         Sunny         CSI/A         111146         3.1         Middle         2         1         10.08         8.01         33.44         88.00         6.1         3.1         4.3           HKR.R         HY/2011/03         2025-04-22         Metbb         Sunny         CSI/A         141128         5.2         Bottom         3         1         19.02         8.01         33.27         8.30         6.0         3.1         4.2           MRA         HY/2011/03         2025-64-02         Metbb         Sunny         CSI/M         10.1         3.0         7.80         3.01         8.30         6.0         3.1         4.2           MRA         HY/2011/03         2025-64-02         Metbb         Sunny         CSI/M15         16/05-2         5.7         Medde         2         1.00         7.98         33.10         87.0         5.9         3.4         5.0           HKR.         HY/2011/03         2025-04-02         Metbb         Sunny         CSI/M15         1050-21         1.0         Metbb         Sunny         5.0         913.23         87.0         5.8         3.4         5.0           HKR.         HY/2011/03 </td <td></td> <td></td> <td></td> <td></td> <td>Sunny</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>19.08</td> <td>8.02</td> <td>32.90</td> <td></td> <td></td> <td></td> <td></td>					Sunny							19.08	8.02	32.90				
INLR.         HY/2011/03         2025-0402         Mel-Bbb         Summy         CS2(A)         1412:12         3.1         Media         2         19:02         8.01         3.3.2         8.3.0         6.1         3.3.1         4.3           NKIR.         HY/2011/03         2025-0402         Mel-Bbb         Summy         CS2(A)         161:12:05         5.2         Bottom         3.1         1         19:02         8.01         3.3.2         8.3.70         6.0         3.1.4         4.2           NKIR.         HY/2011/03         2025-04:02         Mel-Bbb         Summy         CS(MM)         16:06:39         1.0         Surface         1         1         19:33         7.98         2.4         8.3.11         8.7.50         5.3         3.4         4.7           NKIR         HY/2011/03         2025-04:02         Mel-Biod         Summy         CS(MM)         16:06:02         1.0         Norther         2         19:02         7.98         31:01         87:0         5.4         4.5         1.0         Norther         2         19:02         7.98         31:01         87:0         5.4         4.5         1.0         Norther         1         19:02         7.98         31:01         5:0																		
INTLR         IMP/2011/03         2025-04-02         Mid-Bab         Summy         CS2/AI         1411/28         5.2         Bettom         3         1         19/02         8.01         33.23         8.80         6.1         30         31         42           IRKR         IW/2011/03         2025-04-02         Mid-Bab         Summy         CS(MM)         1605-54         1.0         Surface         1         19/23         7.98         32.44         88.0         6.1         3.3         4.8           RKR         IW/2011/03         2025-40-02         Mid-Bab         Summy         CS(MM)         16050-33         1.0         Surface         1         1.930         7.98         3.11         87.80         5.3         4.7           Midta         Midda         Summy         CS(MM)         16650-43         1.0         1.930         7.98         3.11         87.00         5.3         4.3         4.5           Midta         Midda         Summy         CS(MM)         16650-43         1.0         Surface         1         2         19.02         7.98         3.10         8.7.0         8.3         4.5         1.4         4.3         4.3         4.5         1.4         1.0         <																		
INKR         HY/2011/03         2025-04-02         Mid-bb         Summy         CS(MM)5         1605-54         10.         Surface         1         1         1923         7.99         32.51         87.90         5.9         3.4         4.2           HKR         HY/2011/03         2025-04-02         Mid-bb         Summy         CS(MM)5         1605-33         5.7         Midle         2         1         1903         7.98         33.11         87.00         5.9         3.3         4.7           HKR         HY/2011/03         2025-04-02         Mid-bb         Summy         CS(MT)5         1605-22         1.0         Bottom         3         1         1901         7.98         33.05         87.10         5.8         3.4         5.0           HKR         HY/2011/03         2025-04-02         Mid-Flood         Summy         15.0         913.46         1.0         Surface         1         1         1913         7.99         32.05         91.20         3.3         5.0           HKR         HY/2011/03         2025-04.02         Mid-Flood         Summy         15.0         913.30         7.6         81.0         3.0         92.3         91.20         6.1         3.3         5.0																		
HKR.         HY/2011/03         D22-50-02         Mid-bb         Summy         CS(MM)         EGOSa         1.0         Surface         1         2         19.00         7.88         33.1         87.80         5.9         3.3         4.7           HKR.         HY/2011/33         2025-04-02         Mid-Ebb         Summy         CS(MM)         EGOS2         5.7         Middle         2         19.05         7.88         33.11         87.50         5.9         3.4         5.0           HKR.         HY/2011/03         2025-04-02         Mid-Ebb         Summy         CS(MM)         EGOS2         1.0         Bottom         3         1         19.01         7.98         33.0         87.00         3.3         4.5           HKR.         HY/2011/03         2025-04-02         Mid-Flood         Summy         ES         0913.428         1.0         Surface         1         1         19.27         7.99         3.29         9.1.0         6.1         3.3         4.5           HKR.         HY/2011/3         2025-04-02         Mid-Flood         Summy         ES         9.13.0         7.6         Bottom         3         1         19.27         7.99         3.29         9.1.0         6.1 </td <td></td> <td></td> <td></td> <td></td> <td>Sunny</td> <td></td> <td></td> <td></td> <td>Bottom</td> <td>3</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					Sunny				Bottom	3	2							
HKR.         HY/201103         2025-04-02         Mid-bb         Summy         CS(MM)         16:05-23         7.7         Middle         2         1         10:03         7.98         33:11         87:80         5.9         3.3         4.7           HKR.         HY/201103         2025-04-02         Mid-bb         Summy         CS(MM)         16:06:06         1.0         Bottom         3         1         19:01         7.98         33:05         87:50         5.9         3.3         5.0           HKR.         HY/201103         2025-04-02         Mid-Flood         Summy         155         09:13:46         1.0         Surface         1         19:13         7.99         32:36         92:10         6.1         3.3         4.5           HKR.         HY/201103         2025-04-02         Mid-Flood         Summy         155         09:13:03         7.6         Bottom         3         1         18:99         7.99         32:06         9.06         6.1         3.3         5.0           HKR.         HY/201103         2025-04-02         Mid-Flood         Summy         155         09:13:03         7.6         Bottom         3         1         19:29         8.00         32:0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																		
INLR.         HY/201103         2025 04:02         Mid-Ebb         Summy         CSM(M)5         16:06:21         5.7         Middle         2         2         19:05         7.98         33:12         87:00         5.9         3.4         5.0           HKIR.         HY/201103         2025:04:02         Mid-Fbo         Summy         CS(M)5         16:05:22         1.4         Bottom         3         1         19:01         7.98         33:06         87:00         5.8         3.4         5.0           HKIR.         HY/201103         2025:04:02         Mid-Flood         Summy         155         09:14:28         1.0         Surface         1         1.2         1.925         8.00         32:0         92:0         6.2         3.3         5.0           HKIR.         HY/201103         2025:04:02         Mid-Flood         Summy         155         09:13:06         7.6         Bottom         3         1         1.93         6.0         32:0         92:06         6.2         3.3         5.2           HKIR         HY/201103         2025:04:02         Mid-Flood         Summy         15:0         1.6         1.0         Surface         1         1.3         3.6         0.0																		
HKR         HY/201/03         2025-04-02         Mid-Ebo         Summy         CS(MM)         Exote on the second											-							
HKR         HY/201/03         2025-04-02         Mid-Flood         Summy         ISS         09:13:46         1.0         Surface         1         1         19:13         7.99         32:36         92:10         6.1         3.4         5.0           HKR         HY/201/03         2025-04-02         Mid-Flood         Summy         ISS         09:13:23         4.3         Middle         2         19:27         7.99         32:96         92:40         6.2         3.3         5.0           HKR         HY/201/03         2025-04-02         Mid-Flood         Summy         ISS         09:13:03         7.6         Bottom         3         1         18:99         7.99         33:00         92:00         6.2         3.3         5.2           HKR         HY/201/03         2025-04-02         Mid-Flood         Summy         ISMM6         090:25:1         0.5         Surface         1         1         19:36         8.01         32:71         90:00         6.1         3.3         4.2           HKR         HY/201/03         2025-04:02         Mid-Flood         Summy         ISMM6         090:24:10         Surface         1         1         19:37         7.88         32:37         89:40																		
HKR         HY/201/03         2025-04-02         Mid-Flood         Sunny         ISS         09:122         10         Sunda         11         12         19:25         6:00         32:26         9:2:50         6:2         3:3         40           HKR         HY/201/03         2025-04-02         Mid-Flood         Sunny         ISS         09:1:20         7:6         Bottom         3         1         11:89         7:99         32:05         9:2:0         6:2         3:3         5:0           HKR         HY/201/03         2025-04-02         Mid-Flood         Sunny         ISS         09:1:30:7         7:6         Bottom         3         2         19:17         7:99         33:00         90:00         6:1         3:3         4:2           HKR         HY/201/03         2025-04-02         Mid-Flood         Sunny         ISM/I6         090:2:7         1:0         Surface         1         1         19:36         8:01         3:2:4         90:40         6:1         3:3         4:0           HKR         HY/201/03         2025-04:02         Mid-Flood         Sunny         IST         085:2:56         1:0         Surface         1         1         19:29         8:00         3:1<										3	2							
HKR         HY/201/03         2025-04-02         Mid-Bod         Sunny         ISS         09:14:02         4.3         Middle         2         1         19:27         799         32:95         91:10         6.1         3.3         4.9           HKR         HY/201/03         2025-04-02         Mid-Hood         Sunny         ISS         09:13:06         7.6         Bottom         3         1         18:99         7.99         33:00         90:60         6.1         3.3         5.6           HKR         HY/201/03         2025-04-02         Mid-Hood         Sunny         ISS         6.0         Sunny         1         19:36         8.01         32:20         90:60         6.1         3.3         4.8           HKR         HY/201/03         2025-04-02         Mid-Hood         Sunny         ISM/16         09:03:25         1.0         Sunface         1         1         19:35         8.0         6.0         3.4         4.8           HKR         HY/201/03         2025-04-02         Mid-Hood         Sunny         IS7         09:52:1         0.0         Surface         1         1         19:37         7.98         3:23         9:40         6.0         3.4         4.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>										1	2					-		
HKR         HY/2011/03         2025-04-02         Mid-Flood         Summy         ISS         09:1303         7.6         Bettom         3         1         18.99         7.99         32.00         62.2         3.3         5.6           HKR         HY/2011/03         2025-04-02         Mid-Flood         Summy         ISS         09:1303         7.6         Bottom         3         1         1.899         7.99         33.00         92.30         6.2         3.3         5.2           HKR         HY/2011/03         2025-04-02         Mid-Flood         Summy         IS(MIF         09:90:25         1.0         Surface         1         1         19:33         8.01         32.42         90:40         6.1         3.3         4.8           HKR         HY/2011/03         2025-04-02         Mid-Flood         Summy         IS(MIF         09:02:56         1.0         Surface         1         1         19:37         7.98         32:37         89:40         6.0         3.4         4.0           HKR         HY/2011/03         2025-04:02         Mid-Flood         Summy         IS         08:53:21         1.0         Surface         1         1.9:37         7.98         32:37         89:40	HKLR	HY/2011/03	2025-04-02			IS5	09:13:23	4.3	Middle	2	1	19.27	7.99	32.95	91.10	6.1	3.3	4.9
HKR         HY/2011/03         2025-04-02         Mid-Flood         Summy         ISS         09:13-56         7.6         Bottom         3         2         1917         7.99         33.00         92.20         6.2         3.3         5.2           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         ISIMI6         09:03:25         1.0         Surface         1         1         1935         8.01         32:24         90:00         6.1         3.4         4.8           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         ISIMI6         09:03:01         2.0         Bottom         3         1         19:29         8.00         32:37         90:00         6.1         3.3         4.4           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         157         08:32:1         1.0         Surface         1         1         19:37         7.98         32:37         89:40         6.0         3.4         4.0           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         157         08:32:1         0.0         Surface         1         19:26         7.97         32:17																6.2		
HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumy         IS(MM6         0902-36         1.0         Surface         1         1         19.36         8.01         32.50         90.60         6.1         3.3         4.8           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         IS(MM6         090247         2.0         Bottom         3         1         19.29         8.00         32.75         90.50         6.1         3.3         4.9           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         IS(MM6         090247         2.0         Bottom         3         1         19.29         8.00         32.71         90.50         6.1         3.3         4.4           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         IS7         085321         1.0         Surface         1         1         19.26         7.97         32.27         88.40         6.0         3.4         4.0           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         IS7         0853.24         2.0         Bottom         3         2         19.26         7.97 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																		
HKR         HY/2011/03         2025-04-02         Mid-Flood         Summy         IS(Mf6         09:03:25         1.0         Surface         1         2         19:35         8.01         3:24:2         90:40         6.1         3:4         4.8           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         IS(Mf6         09:03:01         2.0         Bottom         3         2         19:29         8.00         3:2.71         90:20         6.1         3:3         4.4           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         IS7         08:52:6         1.0         Surface         1         1         19:37         7.98         3:3.3         8:40         6.0         3:4         4.1           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         IS7         08:52:29         2.0         Bottom         3         1         19:26         7.97         3:27         8:60         6.0         3:4         4:9           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sumny         ISS(M)         08:22:6         1.0         Surface         1         19:15         80:3         3:2.6																		
HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MH)6         09:03:01         2.0         Bottom         3         2         19:29         8:00         3:2.1         9:20:0         6:1         3:3         4:4           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         157         08:52:21         1.0         Surface         1         1         19:37         7:98         32:37         89:40         6:0         3:4         4:0           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         157         08:52:21         2.0         Bottom         3         1         19:26         7:97         3:27         8:86         6:0         3:4         4:0           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         158(N)         08:22:85         1:0         Surface         1         1         19:26         7:03         2:25         9:00         6:1         3:3         4:4           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         158(N)         08:23:26         1:0         Surface         1         1         19:26         8:03	HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	IS(Mf)6	09:03:25	1.0	Surface	1	2	19.35	8.01	32.42	90.40	6.1	3.4	4.8
HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS7         08:52:56         1.0         Surface         1         1         19.37         7.98         32.39         89:40         6.0         3.4         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS7         08:52:29         2.0         Bottom         3         1         19.26         7.97         32.71         88.60         6.0         3.4         4.1           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:52:04         2.0         Bottom         3         2         19.26         7.97         32.71         88.60         6.0         3.4         4.9           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:23:26         2.8         Bottom         3         1         19.15         8.03         32.68         89.90         6.1         3.2         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:23:07         2.8         Bottom         3         1         19.15         8.03																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS7         08:53:21         20         Bottom         3         1         19:26         7.97         32:37         89:40         6.0         3.4         4.1           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS7         08:52:29         2.0         Bottom         3         1         19:26         7.97         32:71         88:60         6.0         3.4         4.9           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:22:85         1.0         Surface         1         1         19:24         8:03         32:36         90:00         6.1         3.2         4.7           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:22:45         2.8         Bottom         3         1         19:15         8:02         32:68         89:60         6.0         3.4         4.8           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MIP)         08:42:25         1.0         Surface         1         1         19:19         8:03 <td></td>																		
HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS7         08:52:04         2.0         Bottom         3         1         19:26         7.97         32:71         88.60         6.0         3.4         5.0           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:52:04         2.0         Bottom         3         2         19:26         7.97         32:72         88.60         6.0         3.4         4.9           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:22:45         1.0         Surface         1         2         19:26         8.03         32:35         90.00         6.1         3.2         4.2           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(M)9         08:22:45         1.0         Surface         1         1         19:15         8.03         32:44         89:60         6.0         3.4         4.8           HKR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(M/9         08:42:32         1.0         Surface         1         2         19:20         8.03 <td></td> <td>HY/2011/03</td> <td></td> <td></td> <td></td> <td>IS7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7.98</td> <td></td> <td></td> <td></td> <td></td> <td></td>		HY/2011/03				IS7							7.98					
HKIR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:22:58         1.0         Surface         1         1         19:26         8.03         32:35         90:00         6.1         3.2         4.7           HKIR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:22:45         2.8         Bottom         3         1         19:15         8.03         32:35         90:00         6.1         3.2         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:22:55         1.0         Surface         1         1         19:15         8.03         32:44         89:40         6.0         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MIP)         08:42:51         1.0         Surface         1         1         19:15         8.03         32:44         89:40         6.0         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MIP)         08:42:39         2.6         Bottom         3         1         19:05 <t< td=""><td></td><td></td><td>2025-04-02</td><td></td><td>Sunny</td><td></td><td>08:52:29</td><td></td><td></td><td></td><td></td><td>19.26</td><td>7.97</td><td>32.71</td><td></td><td>6.0</td><td>3.4</td><td>5.0</td></t<>			2025-04-02		Sunny		08:52:29					19.26	7.97	32.71		6.0	3.4	5.0
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:23:26         1.0         Surface         1         2         19.26         8.03         32.35         90.00         6.1         3.2         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:23:27         2.8         Bottom         3         1         19.15         8.02         32.66         89.00         6.1         3.2         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MP)         08:42:51         1.0         Surface         1         1         19.15         8.03         32.44         89.60         6.0         3.4         4.8           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MP)         08:42:51         1.0         Surface         1         19.20         8.02         32.71         89.60         6.0         3.4         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MP)         08:42:54         1.0         Surface         1         2         19.08         8.01																		
HKIR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS8(N)         08:22:45         2.8         Bottom         3         1         19.15         8.02         32.68         89.60         6.0         3.2         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(M)         08:22:55         1.0         Surface         1         19.15         8.03         32.44         89.60         6.0         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(M)9         08:42:15         1.0         Surface         1         2         19.20         8.03         32.44         89.60         6.0         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(M)9         08:42:39         2.6         Bottom         3         2         19.12         8.02         32.72         89.30         6.0         3.4         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:12         1.0         Surface         1         1         19.05         8.01         <																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MI)9         08:42:25         1.0         Surface         1         1         19.15         8.03         32.44         89.60         6.0         3.4         4.8           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MI)9         08:42:25         1.0         Surface         1         2         19.20         8.03         32.44         89.60         6.0         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(MI)9         08:42:24         2.6         Bottom         3         2         19.12         8.02         32.67         89.30         6.0         3.4         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:45         1.0         Surface         1         2         19.05         8.01         32.73         84.50         6.1         3.2         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:27         7.4         Midide         2         19.05         8.01	HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	IS8(N)	08:22:45	2.8	Bottom	3	1	19.15	8.02	32.68	89.60	6.0	3.2	4.0
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(Mf)9         08:42:51         1.0         Surface         1         2         19.20         8.03         32.41         89.40         6.0         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS(Mf)9         08:42:39         2.6         Bottom         3         1         18.93         8.02         32.72         89.60         6.0         3.4         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         ISI0(N)         08:25:12         1.0         Surface         1         1         19.05         8.02         32.73         84.50         6.1         3.2         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:13         4.4         Middle         2         1         19.05         8.01         32.72         84.60         6.1         3.2         3.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:35         4.4         Middle         2         19.05         8.01																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS/M19         08:42:04         2.6         Bottom         3         1         18:93         8.02         32.72         89.60         6.0         3.4         5.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS/M19         08:42:39         2.6         Bottom         3         2         19:12         8.02         32.67         89.30         6.0         3.4         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:12         1.0         Surface         1         2         19.05         8.01         32.72         84.60         6.1         3.3         3.7           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:35         4.4         Middle         2         1         19.05         8.01         33.23         84.10         6.0         3.3         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:23         7.8         Bottom         3         1         19.01 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         ISION         08:42:51         2         6         Bottom         3         2         19.12         8.02         32.67         89.30         6.0         3.4         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         ISION         08:42:512         1.0         Surface         1         1         19.05         8.02         32.73         84.60         6.1         3.2         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         ISION         08:25:45         1.0         Surface         1         2         19.08         8.01         32.73         84.60         6.0         3.2         3.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         ISION         08:24:47         7.8         Bottom         3         1         19.01         8.01         33.17         84.40         6.0         3.2         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         ISION         08:24:47         7.8         Bottom         3         2         19.01																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:57         4.4         Middle         2         1         1         1         1         1         3.272         84.60         6.1         3.3         3.7           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:57         4.4         Middle         2         1         19.05         8.01         33.23         84.10         6.0         3.2         3.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:57         7.8         Bottom         3         1         19.05         8.01         33.17         84.40         6.0         3.3         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:23:25         7.8         Bottom         3         2         19.01         8.01         33.14         84.80         6.1         3.3         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:30         2.2         Bottom         3         1	HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	IS(Mf)9	08:42:39	2.6	Bottom	3	2	19.12	8.02	32.67	89.30	6.0	3.4	4.2
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:57         4.4         Middle         2         1         19.05         8.01         33.23         84.10         6.0         3.2         3.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:57         4.4         Middle         2         19.05         8.01         33.17         84.40         6.0         3.2         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:27         7.8         Bottom         3         1         19.01         8.01         33.14         84.80         6.0         3.2         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         09:25:35         1.0         Surface         1         1         18.98         8.00         32.46         90.30         6.1         3.3         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:30         2.2         Bottom         3         1         19.00         7.99																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:35         4.4         Middle         2         2         19.05         8.01         33.17         84.40         6.0         3.3         4.0           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:35         7.8         Bottom         3         1         19.01         8.01         33.15         83.80         6.0         3.2         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:35         1.0         Surface         1         1         18.98         8.00         13.14         84.80         6.1         3.3         4.3           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:24:31         1.0         Surface         1         1         18.98         8.00         32.42         90.60         6.1         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:24:31         1.0         Surface         1         19.00         7.99																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:24:27         7.8         Bottom         3         1         19.01         8.01         33.15         83.80         6.0         3.2         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         IS10(N)         08:25:23         7.8         Bottom         3         2         19.01         8.01         33.14         84.80         6.1         3.3         4.3           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:55         1.0         Surface         1         1.89.8         8.00         3.2.4         90.60         6.1         3.3         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:30         2.2         Bottom         3         1         19.00         7.99         32.74         90.20         6.1         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:24:12         2.2         Bottom         3         2         19.20         8.00																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:30         2.2         Butrace         1         1         18.98         8.00         32.46         90.30         6.1         3.3         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:31         1.0         Surface         1         2         19.01         8.00         32.42         90.60         6.1         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:30         2.2         Bottom         3         1         19.00         7.99         32.74         90.20         6.1         3.3         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:412         2.2         Bottom         3         2         19.00         7.99         32.74         89.90         6.0         3.4         4.1           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:3:425         1.0         Surface         1         1         19.21 <t< td=""><td>HKLR</td><td>HY/2011/03</td><td>2025-04-02</td><td>Mid-Flood</td><td>Sunny</td><td>IS10(N)</td><td>08:24:47</td><td>7.8</td><td>Bottom</td><td>3</td><td>1</td><td>19.01</td><td>8.01</td><td>33.15</td><td>83.80</td><td>6.0</td><td>3.2</td><td>4.2</td></t<>	HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	IS10(N)	08:24:47	7.8	Bottom	3	1	19.01	8.01	33.15	83.80	6.0	3.2	4.2
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:24:31         1.0         Surface         1         2         19.01         8.00         32.42         90.60         6.1         3.4         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:24:31         1.0         Surface         1         19.00         7.99         32.74         90.60         6.1         3.3         4.6           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:24:12         2.2         Bottom         3         2         19.20         8.00         32.57         89.90         6.0         3.4         4.1           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:33:54         1.0         Surface         1         19.21         8.02         32.34         89.50         6.0         3.2         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:25         1.0         Surface         1         2         19.08         8.02         32.35																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:30         2.2         Bottom         3         1         19:00         7.99         32.74         90.20         6.1         3.3         4.6           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:23:30         2.2         Bottom         3         2         19:20         8.00         32.57         89:00         6.0         3.4         4.1           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:33:54         1.0         Surface         1         19:21         8.02         32:35         89:40         6.0         3.2         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:25         1.0         Surface         1         2         19:08         8.02         32:35         89:40         6.0         3.2         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:07         2.6         Bottom         3         1         19:01         8:01																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR3(N)         09:31:2         2.2         Bottom         3         2         19:20         8:00         32:57         89:90         6:0         3.4         4.1           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:33:54         1.0         Surface         1         1         19:21         8:02         32:34         89:50         6:0         3:2         4:4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:25         1:0         Surface         1         2         19:08         8:02         32:35         89:40         6:0         3:2         4:4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:25         1:0         Surface         1         19:08         8:02         32:35         89:40         6:0         3:2         4:4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:07         2:6         Bottom         3         1         19:01         8:16																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:25         1.0         Surface         1         2         19.08         8.02         32.35         89.40         6.0         3.2         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:25         1.0         Surface         1         19.01         8.01         32.35         89.40         6.0         3.2         4.4           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:07         2.6         Bottom         3         1         19.01         8.01         32.54         89.40         6.0         3.3         4.7           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:35:35         1         Surface         1         19.08         8.02         33.19         84.70         6.1         3.2         4.2           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR5(N)         08:35:35         1         Surface         1         1         19.08         8.02         33.19	HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR3(N)	09:24:12	2.2	Bottom	3	2	19.20	8.00	32.57	89.90	6.0	3.4	4.1
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:07         2.6         Bottom         3         1         19.01         8.01         32.54         89.40         6.0         3.3         4.7           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:07         2.6         Bottom         3         2         19.02         8.01         32.60         89.20         6.0         3.3         4.5           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR5(N)         08:35:35         1         Surface         1         19.08         8.02         33.19         84.70         6.1         3.2         4.2																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR4(N3)         08:34:07         2.6         Bottom         3         2         19.02         8.01         32.60         89.20         6.0         3.3         4.5           HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR5(N)         08:35:35         1         Surface         1         1         19.08         8.02         33.19         84.70         6.1         3.2         4.2																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR5(N)         08:35:35         1         Surface         1         1         19.08         8.02         33.19         84.70         6.1         3.2         4.2																		
HKLR         HY/2011/03         2025-04-02         Mid-Flood         Sunny         SR5(N)         08:36:07         1         Surface         1         2         19.05         8.02         33.22         84.20         6.1         3.3         4.2	HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR5(N)	08:35:35	1	Surface	1	1	19.08	8.02	33.19	84.70	6.1	3.2	4.2
	HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR5(N)	08:36:07	1	Surface	1	2	19.05	8.02	33.22	84.20	6.1	3.3	4.2

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Project HKLR	Works HY/2011/03	Date (yyyy-mm-dd 2025-04-02	) Tide Mid-Flood	Weather Condition Sunny	Station SR5(N)	Time 08:35:25	Depth, m 4.5	Level Middle	Level_Code 2	Replicate 1	Temperature, °C 18.79	рН 8.01	Salinity, ppt 32.80	<b>DO, %</b> 84.30	50, mg/L 6.1	3.3	J SS, mg/L 4.2
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR5(N)	08:35:58	4.5	Middle	2	2	18.77	8.01	32.76	83.00	6.0	3.3	4.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-02 2025-04-02	Mid-Flood Mid-Flood	Sunny Sunny	SR5(N) SR5(N)	08:35:13 08:35:46	8.0 8.0	Bottom Bottom	3	2	18.85 18.78	8.02 8.02	33.28 33.27	83.90 83.00	6.0 6.0	3.2 3.3	4.5
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR10A(N)	07:31:16	1	Surface	1	1	19.01	8.02	33.32	84.30	6.1	3.2	3.8
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR10A(N)	07:31:58	1	Surface	1	2	18.96	8.03	33.32	84.30	6.1	3.2	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-02 2025-04-02	Mid-Flood Mid-Flood	Sunny Sunny	SR10A(N) SR10A(N)	07:31:08 07:31:42	5.5 5.5	Middle Middle	2	2	18.78 18.76	8.02 8.02	33.25 33.23	83.50 83.90	6.0 6.1	3.3 3.3	4.1
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR10A(N)	07:30:51	10.0	Bottom	3	1	18.80	8.02	32.80	83.40	6.0	3.3	4.4
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR10A(N)	07:31:25	10.0	Bottom	3	2	18.79	8.02	32.78	83.80	6.0	3.3	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-02 2025-04-02	Mid-Flood Mid-Flood	Sunny Sunny	SR10B(N2) SR10B(N2)	07:21:29	1.0	Surface Surface	1	1 2	19.31 19.07	8.03 8.03	33.33 33.34	84.60 84.50	6.1 6.1	3.1 3.2	4.7
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny		07:21:17	3.9	Middle	2	1	19.06	8.02	33.28	83.80	6.0	3.2	4.8
HKLR	HY/2011/03 HY/2011/03	2025-04-02 2025-04-02	Mid-Flood Mid-Flood	Sunny Sunny	SR10B(N2)			Middle Bottom	2	2	19.10 19.06	8.02 8.03	33.31 32.91	84.20 83.20	6.1 6.0	3.1 3.2	5.0 5.0
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	SR10B(N2) SR10B(N2)		6.8	Bottom	3	2	19.08	8.03	32.91	83.80	6.0	3.1	4.9
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	CS2(A)	09:41:01	1	Surface	1	1	19.02	8.01	33.20	85.40	6.1	3.2	4.7
HKLR	HY/2011/03 HY/2011/03	2025-04-02 2025-04-02	Mid-Flood Mid-Flood	Sunny Sunny	CS2(A) CS2(A)	09:41:36 09:40:50	1 3.1	Surface Middle	2	2	19.02 18.77	8.02 8.01	33.28 32.75	84.20 84.30	6.0 6.0	3.2	4.8
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	CS2(A)	09:41:27	3.1	Middle	2	2	18.73	8.01	32.75	84.10	6.0	3.2	4.4
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	CS2(A)	09:40:33	5.2	Bottom	3	1	18.81	8.01	33.14	83.90	6.0	3.2	4.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-02 2025-04-02	Mid-Flood Mid-Flood	Sunny Sunny	CS2(A) CS(Mf)5	09:41:17 07:31:16	5.2 1.0	Bottom Surface	3	2	18.80 19.07	8.01 8.02	33.28 32.36	83.70 92.40	6.0 6.2	3.1 3.3	4.5 5.4
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	CS(Mf)5	07:32:13	1.0	Surface	1	2	19.24	8.05	32.31	90.80	6.1	3.3	4.6
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	CS(Mf)5	07:31:00	5.9	Middle	2	1	19.20	8.00	32.97	91.90	6.1	3.3	5.2
HKLR	HY/2011/03 HY/2011/03	2025-04-02 2025-04-02	Mid-Flood Mid-Flood	Sunny Sunny	CS(Mf)5 CS(Mf)5	07:31:45 07:30:27	5.9 10.8	Middle Bottom	2	2	18.96 18.97	8.03 8.00	33.01 32.98	90.60 90.60	6.0 6.0	3.3 3.3	4.9 5.3
HKLR	HY/2011/03	2025-04-02	Mid-Flood	Sunny	CS(Mf)5	07:31:33	10.8	Bottom	3	2	18.95	8.02	33.03	89.80	6.0	3.3	5.0
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS5	16:21:48	1.0	Surface	1	1	19.32	8.00	32.83	88.30	5.8	3.2	3.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine	IS5 IS5	16:22:37 16:21:35	1.0 4.0	Surface Middle	1 2	2	19.33 19.30	8.00 8.02	32.70 33.31	87.70 88.00	5.8 5.8	3.2	3.3
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS5	16:22:15	4.0	Middle	2	2	19.26	7.99	33.30	87.00	5.7	3.2	3.2
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine	IS5 IS5	16:21:22 16:22:02	7.0 7.0	Bottom Bottom	3	1 2	19.35 19.03	8.01 8.00	33.29 33.24	88.00 86.90	5.8 5.7	3.2 3.2	2.5
HKLR	HY/2011/03 HY/2011/03	2025-04-04	Mid-Ebb	Fine	ISS IS(Mf)6	16:22:02	1.0	Surface	3	1	19.03	8.00	33.24	86.90	5.7	3.2	3.8
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS(Mf)6	16:31:26	1.0	Surface	1	2	19.32	8.00	32.75	88.00	5.8	3.3	2.7
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine	IS(Mf)6 IS(Mf)6	16:30:47 16:31:16	2.0	Bottom Bottom	3	2	19.31 19.27	7.99	33.23 32.91	87.60 87.30	5.7 5.7	3.4	2.8
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS7	16:40:44	1.0	Surface	1	1	19.25	7.97	32.85	88.70	5.9	3.3	2.6
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS7	16:40:59	-	Surface	1	2	19.25	7.97	32.86	88.90	5.9	3.4	2.6
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine	IS7 IS7	16:40:25 16:40:51	2.0	Bottom Bottom	3	2	19.14 19.15	7.97	33.06 33.12	88.90 88.80	5.9 5.9	3.3 3.4	3.7 4.0
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS8(N)	17:12:48	1.0	Surface	1	1	19.35	8.04	32.70	88.30	5.8	3.1	3.1
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS8(N)	17:13:12	1.0	Surface	1	2	19.33	8.04	32.69 32.93	88.10	5.8	3.1	3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine Fine	IS8(N) IS8(N)	17:12:37 17:13:02	2.8	Bottom Bottom	3	2	19.27 19.31	8.03 8.04	32.95	88.10 88.00	5.8 5.8	3.1 3.2	3.1
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS(Mf)9	16:51:07	1.0	Surface	1	1	19.29	8.00	32.82	89.00	5.9	3.4	3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine	IS(Mf)9 IS(Mf)9	16:51:45 16:50:57	1.0 2.6	Surface Bottom	1	2	19.36 19.15	8.01 7.99	32.78 33.06	88.80 88.90	5.8 5.9	3.3	3.5
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	IS(Mf)9	16:51:22	2.6	Bottom	3	2	19.19	8.00	33.05	89.00	5.9	3.3	3.6
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	IS10(N)	16:54:47	1.0	Surface	1	1	19.24	8.10	31.80	93.80	6.5	2.5	3.8
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Sunny	IS10(N) IS10(N)	16:55:25 16:55:10	1.0 5.4	Surface Middle	2	2	19.28 19.00	8.09 8.07	31.76 32.93	94.30 90.60	6.5 6.2	2.5	2.8
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	IS10(N)	16:54:34	5.4	Middle	2	2	18.99	8.07	32.94	89.90	6.2	2.8	3.0
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	IS10(N)	16:54:23	9.7	Bottom	3	1	18.99	8.07	33.11	90.00	6.2	2.9	3.2
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Fine	IS10(N) SR3(N)	16:55:00 16:10:41	9.7 1.0	Bottom Surface	3	2	19.04 19.08	8.07 8.01	33.02 32.65	90.30 88.60	6.2 5.8	2.9	3.9 3.0
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	SR3(N)	16:11:06	1.0	Surface	1	2	19.08	8.01	32.61	88.90	5.8	3.2	3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine	SR3(N) SR3(N)	16:10:23	2.0	Bottom	3	1	19.07 19.27	8.00 8.01	32.93 32.76	88.50 88.20	5.8 5.8	3.1 3.2	2.6
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	SR4(N3)	16:10:51 17:02:51	1.0	Bottom Surface	1	1	19.27	8.01	32.76	89.10	5.8	3.1	2.7
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	SR4(N3)	17:03:26	1.0	Surface	1	2	19.31	8.01	32.74	88.90	5.9	3.2	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine	SR4(N3) SR4(N3)	17:02:36	2.6 2.6	Bottom Bottom	3	2	19.26 19.26	8.01 8.01	32.89 32.93	88.90 88.80	5.9 5.9	3.1 3.1	2.7
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR5(N)	16:45:30		Surface	1	1	19.26	8.09	31.78	94.80	6.5	2.6	3.4
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR5(N)	16:44:53	1.0	Surface	1	2	19.22	8.09	31.81	94.30	6.5	2.6	3.3
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Sunny	SR5(N) SR5(N)	16:44:40 16:45:18		Middle Middle	2	1 2	19.03 19.03	8.08 8.07	32.77	90.10 90.40	6.2	2.9	2.9
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR5(N)	16:45:07	8.3	Bottom	3	1	19.02	8.07	33.04	90.60	6.2	3.2	2.3
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR5(N)	16:44:28	8.3	Bottom	3	2	18.99	8.06	33.09	89.80	6.2	3.2	3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Sunny	SR10A(N) SR10A(N)	17:41:34 17:40:44	1.0	Surface Surface	1	1	19.19 19.22	8.09 8.10	32.71 32.67	96.00 95.90	6.6 6.6	2.2	2.7
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR10A(N)	17:41:14	6.8	Middle	2	1	18.97	8.07	33.58	91.00	6.2	2.4	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Sunny	SR10A(N) SR10A(N)	17:40:27	6.8 12.5	Middle Bottom	2	2	18.95 18.96	8.08 8.09	33.69 33.69	91.60 91.60	6.3 6.3	2.4	3.1
HKLR	HY/2011/03 HY/2011/03	2025-04-04	Mid-Ebb	Sunny		17:40:10 17:41:02	12.5	Bottom	3	2	18.96	8.09	33.69	91.60	6.2	2.5	3.3
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR10B(N2)	17:50:54	1.0	Surface	1	1	19.23	8.09	32.64	95.10	6.5	2.1	2.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Sunny	SR10B(N2) SR10B(N2)			Surface Middle	1 2	2	19.21 19.02	8.09 8.07	32.68 33.37	94.90 90.90	6.5 6.2	2.1 2.2	2.8
HKLR	HY/2011/03 HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR10B(N2) SR10B(N2)		3.8	Middle	2	2	19.02	8.07	33.37	90.90	6.3	2.2	2.0
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	SR10B(N2)	17:50:32	6.6	Bottom	3	1	18.98	8.06	33.59	90.60	6.2	2.5	2.4
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Sunny	SR10B(N2) CS2(A)	17:51:06 15:56:05	6.6 1.0	Bottom Surface	3	2	19.01 19.14	8.06 8.11	33.52 31.83	90.70 97.70	6.2 6.8	2.5	3.0 2.6
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	CS2(A)	15:56:37	1.0	Surface	1	2	19.15	8.10	31.83	97.00	6.7	2.6	3.0
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	CS2(A)	15:55:53	3.4	Middle	2	1	18.97	8.08	32.74	92.70	6.4	3.0	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Sunny Sunny	CS2(A) CS2(A)	15:56:26 15:55:42	3.4 5.7	Middle Bottom	2	2	18.99 18.94	8.08 8.09	32.78 33.09	92.80 92.10	6.4 6.4	2.9	3.2
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Sunny	CS2(A)	15:56:17	5.7	Bottom	3	2	18.97	8.08	33.06	92.40	6.4	3.2	2.8
HKLR	HY/2011/03	2025-04-04	Mid-Ebb Mid-Ebb	Fine	CS(Mf)5	17:59:06		Surface	1	1	19.35	8.00	32.75	86.40	5.7	3.1	2.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Ebb	Fine Fine	CS(Mf)5 CS(Mf)5	17:59:58 17:58:56		Surface Middle	1 2	2	19.28 19.10	8.01 8.00	32.82 33.26	86.20 85.80	5.6 5.6	3.2 3.2	2.4 3.0
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	CS(Mf)5	17:59:34	5.8	Middle	2	2	19.09	8.00	32.71	86.10	5.6	3.1	3.1
HKLR	HY/2011/03	2025-04-04	Mid-Ebb	Fine	CS(Mf)5	17:58:34		Bottom	3	1	19.07	8.00	33.25	85.40	5.6	3.2	4.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Ebb Mid-Flood	Fine	CS(Mf)5 IS5	17:59:18 10:02:13	10.6 1.0	Bottom Surface	3	2	19.06 19.33	8.00 8.01	33.21 32.69	85.80 90.80	5.6 5.9	3.1 3.2	5.0 3.4
HKLR	HY/2011/03	2025-04-04	Mid-Flood	Fine	IS5	10:02:55	1.0	Surface	1	2	19.20	8.00	32.55	90.40	5.9	3.3	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Flood	Fine	IS5	10:01:50		Middle	2	1	19.32	8.00	33.15	90.70	5.9	3.4	2.9
HKLR	HY/2011/03 HY/2011/03	2025-04-04	Mid-Flood Mid-Flood	Fine Fine	IS5 IS5	10:02:34 10:01:32	4.1 7.2	Middle Bottom	2	2	19.34 19.24	8.00 8.00	33.14 33.19	89.40 90.60	5.9 5.9	3.2 3.2	2.8
HKLR	HY/2011/03	2025-04-04	Mid-Flood	Fine	IS5	10:02:23	7.2	Bottom	3	2	19.06	8.00	33.19	88.90	5.9	3.2	2.1
HKLR	HY/2011/03 HY/2011/03	2025-04-04 2025-04-04	Mid-Flood Mid-Flood	Fine	IS(Mf)6 IS(Mf)6	09:51:23 09:51:52	1.0 1.0	Surface Surface	1	1	19.42 19.44	8.04 8.04	32.58 32.56	88.30 88.30	5.8 5.8	3.0 3.0	2.6
HKLR	HY/2011/03	2025-04-04	Mid-Flood	Fine	IS(Mf)6	09:51:52		Bottom	3	1	19.44	8.03	32.56	87.90	5.8	3.0	2.3
HKLR	HY/2011/03	2025-04-04	Mid-Flood	Fine	IS(Mf)6	09:51:28		Bottom	3	2	19.36	8.04	32.91	88.20	5.8	3.1	2.1

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Image         Description         Description <thdescription< th=""> <thdescription< th=""> <thd< td=""><td>Project HKLR</td><td></td><td></td><td></td><td>Weather Condition Fine</td><td></td><td></td><td>Depth, m 1.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thd<></thdescription<></thdescription<>	Project HKLR				Weather Condition Fine			Depth, m 1.0										
mp         mp<	HKLR	HY/2011/03	2025-04-04	Mid-Flood	Fine	IS7	09:42:58		Surface			19.42	8.03	32.61	88.70	5.8	3.1	3.2
mis         mis <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									-									
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Image         PRODUCE         Schedu         Partial         P																		
Image         Display         Display <thdisplay< th=""> <thdisplay< th=""> <thdis< td=""><td>HKLR</td><td>HY/2011/03</td><td>2025-04-04</td><td></td><td></td><td>IS(Mf)9</td><td></td><td>1.0</td><td></td><td>-</td><td></td><td>19.44</td><td>8.00</td><td>32.87</td><td>87.70</td><td>5.8</td><td>3.1</td><td>2.6</td></thdis<></thdisplay<></thdisplay<>	HKLR	HY/2011/03	2025-04-04			IS(Mf)9		1.0		-		19.44	8.00	32.87	87.70	5.8	3.1	2.6
Image         Partial																		
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Image         PROFEND         Society of Society											1			32.36			2.4	
Image         Derived         Derived         Derived         Sector         Derived         Derived <thderived< th=""> <thderived< th=""> <thderi< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thderi<></thderived<></thderived<>																		
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Init         PACELON         SERIE AN         Init         PAIL         PAIL        PAIL       PAIL       <																		
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Math         Math <th< td=""><td></td><td></td><td></td><td></td><td></td><td>SR3(N)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>						SR3(N)												
NAX         PROLEN         Section of the section of th																		
INCL         WOULD         Subsets         Monte         Subsets         J         Subsets																		
NEM         PRODUCTION         2005-160         Monte of the set of the		HY/2011/03	2025-04-04		Fine	SR4(N3)	09:22:22				1	19.11	8.04	32.91	87.90	5.8	3.1	
NBMPROMPR																		
Intli         NULLI         Soles also         More is soles also         Sole also																		
Inst.         Varial Lot         Varial Lot </td <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-04</td> <td>Mid-Flood</td> <td>Sunny</td> <td>SR5(N)</td> <td>09:32:23</td> <td>4.7</td> <td>Middle</td> <td>2</td> <td>1</td> <td>18.92</td> <td>8.09</td> <td>33.04</td> <td>89.00</td> <td>6.1</td> <td>2.5</td> <td>3.4</td>	HKLR	HY/2011/03	2025-04-04	Mid-Flood	Sunny	SR5(N)	09:32:23	4.7	Middle	2	1	18.92	8.09	33.04	89.00	6.1	2.5	3.4
INEX         VICENUM         2021-100																		
Intell         WORL         Solitable         Marked         Solitable         Solitable         Solitable         Marked         Solitable         Solitable <td></td>																		
NATE         PURCE         State	HKLR	HY/2011/03	2025-04-04	Mid-Flood	Sunny	SR10A(N)	08:26:39	1	Surface	1	1	19.09	8.09	32.66	92.70	6.4	2.0	3.1
INEL         WOULD B         202100 b         202140 b         202140 b         2021 b         20140 b         2021 b         20140 b		1 . 1																
NULL WALL         NULL WALL <t< td=""><td></td><td></td><td></td><td></td><td></td><td>. ,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>						. ,												
NUL WORLING         NULF-box         Summy         SUMMON (N 1400)         Sufface         1         1         1512         8.0         36.0         97.0         6.7         2.1         5.0           NULL         NULL        NULL	HKLR	HY/2011/03	2025-04-04	Mid-Flood	Sunny	SR10A(N)	08:26:12	12.3	Bottom	3	1	18.94	8.07	33.57	88.00	6.0	2.5	2.1
INSE         WY201103         202-04.00         Mid-hood         Summy         Multical Column         Summy         Sum																		
IEEE         IVECLID (2010)         2020-064         Mod-Pool         Sumple         Statellike         Automation						. ,												
HER.         WODILING         WODE WOD         Marker (**)         Marker (**)         Sole         Sole         Marker (**)         Sole         Sole         Marker (**)         Sole         Sole <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-04</td> <td>Mid-Flood</td> <td>Sunny</td> <td>SR10B(N2)</td> <td>08:15:27</td> <td>3.8</td> <td>Middle</td> <td>2</td> <td>1</td> <td>18.99</td> <td>8.06</td> <td>33.16</td> <td>93.00</td> <td>6.4</td> <td>2.3</td> <td>2.4</td>	HKLR	HY/2011/03	2025-04-04	Mid-Flood	Sunny	SR10B(N2)	08:15:27	3.8	Middle	2	1	18.99	8.06	33.16	93.00	6.4	2.3	2.4
NELR         WY2311/30         2023-640         Mid-Hood         Sump         51316         6.0         Bottom         3         2         1803         8101         8107         8107         8207																		
HOLE         HYD211/B3         2005-0404         MidPeod         Summy         CS1(4)         12:15         1         Summa         1         1         1000         8.10         93.20         65.3         2.4         4.2           MRL         MY021100         2005-044         MidPool         Summy         CS1(4)         10:21:16         1         MidPool         10:10         10:1										-								
NR.R         NY201103         2026-044         MeFrod         Summy         CS2(A)         10.2104         3.4         Model         2         1         18.89         5.0         30.00         90.30         6.2         2.6         3.4           NRA         NY701103         2025-044         MeFrod         Summy         CS2(A)         10.2035         5.7         Bettom         3         1         18.88         6.10         3.80         9.03         6.2         2.6         3.4           NUM         V0701103         2025-044         MeFrod         Fine         CSMMS         98.33         1.0         Sector         3         1         18.48         8.00         3.20         8.00         3.2		HY/2011/03	2025-04-04	Mid-Flood	Sunny	CS2(A)	10:21:54	1	Surface			19.03		32.37	93.20	6.5	2.4	3.0
INAB         IV/2011(0)         2025 04-04         Mod-Flood         Summy         CS(A)         10253 5.7         Bettom         3         1         18.80         8.10         13.00         90.01         6.2         2.4         7.8           MIGR         IV/2011(0)         2025 04-04         Mod-Flood         Summy         CS(A)         10253 5.7         Bettom         3         2         11.888         8.10         13.03         80.01         6.2         2.9         3.0           MIRA         IV/2011(0)         2025-04-04         Mod-Flood         Fine         CS(M)5         82301         1.0																		
IND.R         IV/72011(0)         2025-04-01         MM-Flood         Summy         CS2(A)         Data         S.7         Bottom         3         1         188.6         N10         33.6         87.0         6.2         2.8         8.8           MIGR         MY/7011(b)         2025-04-04         Mide-Flood         Fine         CS(M)         602-38         1.0         Starte         1         1         1.0        1.0        1.0																		
HBMB         PMT/2011/03         2025-04-04         Mod-Food         Free         CSMM5         Sorface         1 <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-04</td> <td>Mid-Flood</td> <td>Sunny</td> <td>CS2(A)</td> <td>10:20:53</td> <td>5.7</td> <td>Bottom</td> <td>3</td> <td>1</td> <td>18.86</td> <td>8.10</td> <td>33.36</td> <td>89.70</td> <td>6.2</td> <td>2.8</td> <td>2.8</td>	HKLR	HY/2011/03	2025-04-04	Mid-Flood	Sunny	CS2(A)	10:20:53	5.7	Bottom	3	1	18.86	8.10	33.36	89.70	6.2	2.8	2.8
IRKR         IMP/2011/03         2025-04-04         Mid-Flood         Free         CS(MF)         68:203         1.0         Softward         Softwa																		
INKR         IMV/2011/03         D25:04-04         Mid-Flood         Free         CS(MTS         08:201         C.0         Model         2         1 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																		
IKR.         IMP/2011/03         J202 504-04         Mich and Mich Mir/2011/03         Prine         CS(M)F         BE3421         11.0         Bottom         3         1         13.11         8.01         33.22         88.10         5.8         3.1         2.7           MRL         MIY/2011/03         2025 04/7         Mid-bb         Frine         Fis         203355         1.0         Surfare         1         1         19.04         8.08         32.17         85.9         6.6         2.4         4.5         4.5           MIKL         MIY/2011/03         2025 0407         Mid-bb         Frine         155         203352         1.3         Middle         2.2         15.8         8.05         33.15         91.00         6.6         3.4         4.6           MIKL         MIY/2011/03         2025 0407         Mid-bb         Frine         155         203345         7.5         Bottom         3         1         11.80         8.06         33.33         91.00         6.6         2.6         2.4         4.4           MIXL         MIY/2011/03         2025 0407         Mid-bb         Frine         157         2057/21         1.0         Surfare         1         1         10.0		HY/2011/03			Fine	CS(Mf)5	08:29:17	6.0	Middle	2	1	19.14		33.20		5.8	3.1	
INKR         IMV/2011/03         2025:04-04         Metbo         Fine         65         233.57         88.00         5.8         3.1         2.7           INKR         IV/2011/03         2025:04-07         Metbo         Fine         65         2033.50         1.0         Surface         1         1         10.0         8.08         32.79         9.240         6.7         2.8         4.5           INKR         IV/2011/03         2025:04-07         Metbo         Fine         65         2033.24         1.0         1.0         1.0         8.08         33.15         9.10         6.6         3.2         5.0           INKR         IV/2011/03         2025:04-07         Metbo         Fine         1.57         Bottom         3         2         1.80         8.68         32.78         9.490         6.8         2.6         6.4         6.4         5.4           INKR         IV/2011/03         2025:0407         Metbo         Fine         1.0         Surface         1         1         1.00         8.68         32.44         9.20         6.6         3         5.4           INKR         IV/2011/03         2025:0407         Metbo         Fine         5.0         Surface																		
INUR.         INVZ011/03         2025 04-07         Mel-Bab         Fine         ISS         2035-04         3.0         8.0         2.7         2.8         4.3           INKLR         INVZ011/03         2025 04-07         Mel-Bab         Fine         ISS         2.0         ISS         2.1         18.93         4.05         3.1.6         1.6         6.6         3.3.4         5.0           INKLR         INVZ011/03         2025-04-07         Mel-Bab         Fine         ISS         0.3513         7.5         Bottom         3         1         1.852         8.66         3.3.3         1.40         6.6         3.4         4.6           MIXLI         MYZ011/03         2025-04-07         Mel-Bab         Fine         ISM(M)         2.04668         1.0         Surface         1         1.006         6.06         3.2.6         5.4           MIXLI         MYZ011/03         2025-04-07         Mel-Bab         Fine         ISM(M)         2.045040         1.0         1.0100         0.02         2.2.7         6.50         3.2.5         5.2           MIXLI         HYZ011/03         2025-04-07         Mel-Bab         Fine         ISM(M)         2.04501.0         Surface         1         1										-								
INLR.         IMV/2011/03         2025-04-07         Mid-Bob         Frine         ISS         20:34:54         4.3         Middle         2         1         18:34         8.06         33:15         91:40         6.6         33:3         5.0           IRKR.         IV/2011/03         2025-04-07         Mid-Bob         Frine         ISS         02:34:45         7.5         Bottom         3         1         18:91         8.06         33:3         4.0         6.6         3.4         4.6           MKR.         IV/2011/03         2025-40-07         Mid-Bob         Frine         ISS         02:36:10         Surface         1         1         10:66         8.08         3.2.7         94:30         6.6         3.2         6.6         4.4         5.6           IKKR         IV/2011/03         2025-40-07         Mid-Bob         Frine         ISV/MP         20:57:04         1.0         Surface         1         2         19:07         8.09         3.29         3.00         6.7         2.7         5.2           IKKR         IV/2011/03         2025-40-07         Mid-Bob         Frine         157         20:57:01         1.0         Surface         1         2         19:07         8.																		
HKLR         HW/201/03         2025-04-07         Mid-Bbb         Fine         155         2033-29         4.3         Middle         2         2         18.91         8.00         8.13         9.00         6.5         3.3.4         9.00           HKLR         HV/201/03         2025-04-07         Mid-Bbb         Fine         (55)         0.237.19         7.5         Bottom         3         1         1.006         8.08         3.3.4         9.00         6.5         3.3.4         6.6         3.4         4.5           HKLR         HY/201/03         2025-04-07         Mid-Bbb         Fine         (5M/M)         20.460         1         1         1.006         8.08         2.4         9.30         6.7         1.1         4.9           MKLR         HY/201/03         2025-04-07         Mid-Bbb         Fine         (57)         2.027.04         1.0         5.07.6         1.2         2         1.000         8.09         3.2.8         9.33         6.7         2.7         5.2           HKLR         HY/201/03         2025-04-07         Mid-Bbb         Fine         1.0         5.0         1.0         5.0         2.2.7         9.3.0         6.7         2.7         5.2																		
HKR.         HY/2011/03         2025-04-07         Molebb         Fine         ISU/16         2045-25         10         Surface         1         1         1906         8.06         33.33         9.40         6.6         3.4         5.4           HKR.         HY/2011/03         2025-04-07         Molebb         Fine         ISU/16         2045.06         1         1         190.05         8.08         32.7         93.0         6.7         3.1         4.9           HKR.         HY/2011/03         2025-04-07         Molebb         Fine         ISU/16         2045.52         2.2         Bottom         3         1         190.0         8.08         32.8         92.0         6.6         3.2         5.6           HKR.         HY/2011/03         2025-04-07         Molebb         Fine         167         20.57.0         1.0         Surface         1         1         190.0         8.09         32.8         94.00         6.7         2.7         5.2           HKR.         HY/2011/03         2025-04-07         Molebb         Fine         158/07         21.3         8.0         8.0         3.1         190.0         6.7         2.7         9.2.0         6.6         2.6         <																		
HKR         HY/201/03         2025-04-07         Mid-bb         Fine         ISM/M6         20-668         1         1         1         10-06         8.08         32.78         94.09         6.8         2.6         6.4         5.4           HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         ISM/M6         20.46:16         2.2         Bottom         3         1         19.03         8.08         32.87         93.00         6.7         3.1         4.9           HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         57         20.57:21         1.0         Surface         1         2         19.07         8.09         32.85         94.20         6.8         2.5         5.2           HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         67         20.55:57         2.3         Bottom         3         1         19.04         8.09         32.90         6.6         7.2         7.5         5.2           HKR         HY/2011/03         2025-0407         Mid-bb         Fine         ISM/M         21.344         1.0         Surface         1         1         19.07         3.27         9.230         6.7																		
HKR         HY/201/03         2025-04-07         Mid-bb         Fine         ISM/M6         20.64051         2.2         Botom         3         1         19.06         8.08         32.24         93.30         6.7         3.1         4.9           HKR         HY/2011/03         2025-0407         Mid-bb         Fine         ISM/M6         204552         2.2         Botom         3         1         19.00         8.09         32.87         93.20         6.6         8.2.3         5.4           HKR         HY/2011/03         2025-047         Mid-bb         Fine         657         20.57:04         1.0         Surface         1         1         19.07         8.09         32.00         6.8         2.3         5.2           HKR         HY/2011/03         2025-047         Mid-bb         Fine         657         20.55:11         2.3         Bottom         3         1         19.04         8.09         32.07         93.01         6.7         2.5         5.5           HKR         HY/2011/03         2025-047         Mid-bb         Fine         58.00         3.1         19.06         8.07         32.0         6.6         2.5         5.5           HKR         HY/2011/																		
HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         ISY         2057:21         10         Surface         1         19.00         8.09         32.24         92.20         6.6         3.2         5.6           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS7         2057:21         10         Surface         1         19.07         8.09         32.28         94.30         6.8         2.23         5.4           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS7         2055:55         2.3         Bottom         3         2         19.04         8.09         32.92         93.00         6.7         2.7         4.6           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS8(N)         21.34:14         10         Surface         1         19.06         8.07         32.77         93.10         6.6         2.6         5.5           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS8(N)         21.34:24         3.0         Bottom         3         1         19.02         8.07         32.94         93.0         6.7         2.7							20:46:08			1	2	19.06	8.08	32.64	94.30			
HKR         HY/201/03         2025-0407         Mid-Ebb         Fine         IS7         2057/24         1.0         Surface         1         1         19.09         8.09         32.79         95.10         6.8         2.2.3         5.4           HKR         HY/201/03         2025-0407         Mid-Ebb         Fine         IS7         205762         1.0         Surface         1         19.03         8.09         32.85         94.20         6.6         2.5         5.2           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS8         Notation         3         1         19.03         8.09         32.29         93.00         6.6         2.6         5.5           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS8N         21.34-23         3.0         Bottom         3         1         19.06         8.07         32.99         92.10         6.6         2.0         5.5           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         ISMM         21.34-23         3.0         Bottom         3         1         19.06         8.08         32.84         92.00         6.7         2.4																		
HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS7         205555         2.3         Bottom         3         1         19:07         8:09         32.85         94.20         6.8         2.5         5.2           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS7         205515         2.3         Bottom         3         2         19:04         8:09         32.29         93:00         6.7         2.7         4.6           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS8(N)         21:34:12         1.0         Surface         1         2         19:09         8:07         32:0         6.6         2.9         5.0           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS8(N)         21:34:23         3.0         Bottom         3         2         19:00         8:07         32:0         6.7         2.4         7.9           HKR         HY/201/03         2025-04-07         Mid-Ebb         Fine         IS(M)         21:09:07         1.0         Surface         1         1         19:00         8:03         3:24         9:2.0         6.7         <										3	1							
HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS7         20.711         2.3         Bottom         3         2         19.04         8.09         32.92         93.50         6.7         2.7         4.6           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS8(N)         21:34:32         10         Surface         1         2         19.09         8.07         32.77         93.10         6.7         2.5         5.5           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS8(N)         21:34:24         3.0         Bottom         3         1         19.06         8.08         32.24         93.20         6.7         2.4         7.9           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(M)9         210.02         8.0         3.1         19.06         8.08         32.24         92.00         6.7         2.7         6.2           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(M)1         210.07.49         2.6         Bottom         3         1         19.06         8.08         32.24         92.00         6.	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	IS7	20:57:04	1.0	Surface			19.07	8.09	32.85	94.20	6.8	2.5	5.2
HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         ISR(N)         21:34:21         1.0         Surface         1         1         1907         8.07         32:79         92:30         6.6         2.6         5.5           HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         ISR(N)         21:34:23         3.0         Bottom         3         1         19.06         8.07         32:24         91:30         6.6         2.9         5.0           HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         IS(M/9         21:06:17         1.0         Surface         1         1.90.06         8.08         32:84         92:70         6.7         2.4         7.9           HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         IS(M/9         21:06:72         6.8         08:0         32:84         92:70         6.7         2.4         7.9           HKR         HY/2011/03         2025-04-07         Mid-bb         Fine         IS(M/19         21:07:49         2.6         Bottom         3         1         19:08         8.06         33:15         91:00         6.6         2.2         3.2         <																		
HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISR(N)         21:34:22         1.0         Surface         1         2         19:09         8:07         32:07         93:10         6:7         2.5         5:5           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISR(N)         21:32:04         3.0         Bottom         3         1         19:06         8:07         32:24         91:30         6:6         3.0         6:1           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(M/P)         21:05:17         1.0         Surface         1         1         19:06         8:08         32:24         92:70         6:7         2.5         9.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(M/P)         21:07:32         2.6         Bottom         3         1         19:03         8:08         32:24         92:70         6:7         2.5         9.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(N/N         21:09:11         30:0         32:30         93:20         6:5         2.6         3.3 </td <td></td>																		
HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISR(N)         21:34:04         3.0         Bottom         3         2         19:02         8.07         32:94         91:30         6.6         3.0         6.1           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(M/9)         21:03:77         1.0         Surface         1         2         19:06         8.08         32:84         92:00         6.7         2.5         9.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(M/9)         21:03:07         2.6         Bottom         3         1         19:03         8.08         32:24         9.20         6.7         2.7         6.2           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISI(N)         21:39:10         1.0         Surface         1         1         19:09         8.07         32:30         93:70         6.6         2.4         4.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISI(N)         21:38:57         5.3         Middle         2         18:93         8.05         33:15	HKLR	HY/2011/03		Mid-Ebb	Fine	IS8(N)	21:34:32	1.0	Surface	1	2	19.09	8.07	32.77	93.10	6.7	2.5	5.5
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(MI9         21:07:57         1.0         Surface         1         1         1.0.6         8.08         32.86         93.20         6.7         2.4         7.9           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(MI9)         21:07:57         1.0         Surface         1         1.0.3         8.08         32.84         92.70         6.7         2.5         9.4           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS(MI9)         21:07:57         1.0         Surface         1         1.10.03         8.08         32.94         9.2.40         6.6         2.7         5.2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:39:37         5.3         Middle         2         1         1.8.93         8.05         33:15         91.40         6.4         3.0         3.4           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:39:37         5.3         Middle         2         1         1.8.93         8.05         33:15 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																		
HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISIMIP         21:05:07         1.0         Surface         1         2         19:06         8:08         32:84         92:70         6:7         2.5         9:4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISIMIP         21:06:07         2.6         Bottom         3         1         19:03         8:08         32:44         92:70         6:7         2.7         6:2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISIO(N)         21:39:10         1.0         Surface         1         1.90:0         8:07         32:33         93:20         6:5         2.6         3.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISIO(N)         21:39:33         5.3         Middle         2         1         18:39         8:05         33:15         91:00         6:4         3.0         3.4           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISIO(N)         21:39:38         6:6         Bottom         3         1         18:96         8:05         33:22																		-
HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISI0(N)         21.39:10         2.6         Bottm         3         2         19.01         8.08         32.98         92.40         6.6         2.7         5.2           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISI0(N)         21.39:48         1.0         Surface         1         1         19.09         8.07         32.30         93.70         6.6         2.4         4.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISI0(N)         21:39:33         5.3         Middle         2         1         18.93         8.05         33.15         91.40         6.4         3.0         3.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ISI0(N)         21:39:33         5.3         Middle         2         1.89.3         8.05         33.27         91.40         6.4         3.0         3.8           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         2022:21         1.0         Surface         1         1         19.08         8.08         32.76																		9.4
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:39:10         IO         Surface         1         1         19.09         8.07         32.33         93.20         6.5         2.6         38           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:38:57         5.3         Middle         2         1         18.93         8.05         33.15         91.00         6.4         3.0         3.4           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:39:33         5.3         Middle         2         1         18.93         8.05         33.15         91.00         6.4         3.0         3.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:39:23         9.6         Bottom         3         2         18.93         8.05         33.27         91.10         6.4         3.0         3.8           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         2022:12         1.0         Surface         1         1         19.08         8.08																		
HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         2139:857         5.3         Middle         2         1         1.8.97         3.3.15         91.00         6.6         2.4         4.4           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         2139:35         5.3         Middle         2         1         18.93         8.05         33.15         91.00         6.4         3.0         4.2           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         2139:32         9.6         Bottom         3         1         18.96         8.05         33.12         91.10         6.4         3.0         3.2           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         2022:241         1.0         Surface         1         1         19.08         8.08         32.76         94.70         6.8         2.8         5.8           HKR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         202:212         2.3         Bottom         3         1         19.04         8.08         32.74         <	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	IS10(N)	21:39:10	1.0	Surface		1	19.09	8.07	32.33	93.20		2.6	3.8
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:39:33         5.3         Middle         2         2         18.93         8.05         33.15         91.40         6.4         3.0         3.4           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:38:33         9.6         Bottom         3         1         18.96         8.05         33.22         91.10         6.4         3.2         3.2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         2022:23         1.0         Surface         1         1         19.08         8.08         32.71         93.60         6.7         2.9         6.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         2022:12         2.3         Bottom         3         1         19.04         8.08         32.71         93.00         6.7         2.9         6.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         202:212         2.3         Bottom         3         2         19.06         8.08						IS10(N)	21:39:48											
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         IS10(N)         21:39:23         9.6         Bottom         3         1         18.96         8.05         33.22         91.10         6.4         3.2         3.2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         ST0(N)         21:38:23         1.0         Surface         1         1.1         1.90.8         8.05         33.27         91.10         6.4         3.0         3.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         2022:23         1.0         Surface         1         2         19.08         8.08         32.71         93.60         6.7         2.9         6.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         2022:23         2.3         Bottom         3         1         19.04         8.08         32.74         93.00         6.7         3.2         5.1           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:19         1.0         Surface         1         1         19.06         8.08																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         20:22:41         1.0         Surface         1         1         19.08         8.08         32.76         94.70         6.8         2.8         5.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         20:22:12         2.3         Bottom         3         1         19.04         8.08         32.71         93.60         6.7         2.9         6.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         20:22:12         2.3         Bottom         3         1         19.04         8.08         32.74         93.00         6.7         2.4         5.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:19         1.0         Surface         1         2         19.08         8.08         32.66         93.10         6.7         2.4         4.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:00         1.0         Surface         1         1         19.05         8.07	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	IS10(N)	21:39:23	9.6	Bottom	3	1	18.96	8.05	33.22	91.10	6.4	3.2	3.2
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         20:22:23         1.0         Surface         1         2         19.08         8.08         32.71         93.60         6.7         2.9         6.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR3(N)         20:22:30         2.3         Bottom         3         1         19.04         8.08         32.71         93.60         6.7         2.9         6.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:19         1.0         Surface         1         1         19.06         8.08         32.76         93.10         6.7         2.4         4.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:19         1.0         Surface         1         2         19.06         8.08         32.76         93.10         6.7         2.4         4.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:23:50         2.8         Bottom         3         1         19.05         8.07																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         \$\$R3(N)         20:22:30         2.3         Bottom         3         1         19.04         8.08         32.88         91.60         6.5         3.2         5.1           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         \$\$R3(N)         20:22:30         2.3         Bottom         3         2         19.06         8.08         32.74         93.00         6.7         3.0         4.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         \$\$R4(N3)         21:24:19         1.0         \$\$urface         1         1         19.06         8.08         32.68         92.50         6.7         2.4         4.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         \$\$R4(N3)         21:24:09         2.8         Bottom         3         2         18.66         8.06         32.94         91.10         6.6         2.6         4.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         \$\$R5(N)         21:29:39         1.0         \$\$Urface         1         1         19.11         8.07 <td></td> <td>-</td> <td></td>																	-	
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:19         1.0         Surface         1         1         19.06         8.08         32.76         93.10         6.7         2.4         4.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:19         1.0         Surface         1         2         19.08         8.08         32.68         92.50         6.7         2.4         5.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:23:50         2.8         Bottom         3         1         19.05         8.07         32.39         94.30         6.6         2.6         5.2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:23:50         2.8         Bottom         3         2         18.66         8.06         32.34         91.10         6.6         2.6         4.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:26         4.6         Middle         2         1         18.96         8.06	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR3(N)	20:22:12	2.3	Bottom	3	1	19.04	8.08	32.88	91.60	6.5	3.2	5.1
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:09         1.0         Surface         1         2         19.08         8.08         32.68         92.50         6.7         2.4         5.6           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:09         2.8         Bottom         3         1         19.05         8.07         32.89         92.00         6.6         2.6         4.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:32:17         1.0         Surface         1         1         19.11         8.07         32.33         94.30         6.6         2.7         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:39         1.0         Surface         1         1         19.11         8.07         32.33         94.30         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:26         4.6         Middle         2         1         18.96         8.06																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:09         2.8         Bottom         3         1         19.05         8.07         32.89         92.00         6.6         2.6         5.2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR4(N3)         21:24:09         2.8         Bottom         3         2         18.66         8.06         32.94         91.10         6.6         2.6         4.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:39         1.0         Surface         1         19.11         8.07         32.35         93.80         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:39         1.0         Surface         1         2         19.08         8.07         32.35         93.80         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.2         Bottom         3         1         18.96         8.05         33.07																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:32:17         1.0         Surface         1         1         19:11         8.07         32:33         94:30         6.6         2.7         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:32:39         1.0         Surface         1         2         19:08         8.07         32:35         93:80         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:26         4.6         Middle         2         1         18:96         8.06         33:03         91:00         6.4         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.2         Bottom         3         1         18:94         8.05         33:04         91:30         6.4         3.2         2.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:14         8.2         Bottom         3         2         18:92         8.05         33:27	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR4(N3)	21:24:09	2.8	Bottom	3	1	19.05	8.07	32.89	92.00	6.6	2.6	5.2
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:39         1.0         Surface         1         2         19.08         8.07         32.35         93.80         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:39         1.0         Surface         1         2         19.08         8.07         32.35         93.80         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.0         Midele         2         1         18.96         8.05         33.04         91.00         6.4         3.0         3.5           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.2         Bottom         3         1         18.94         8.05         33.27         91.00         6.4         3.2         2.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         1.0         Surface         1         19.06         8.07         33.07																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:26         4.6         Middle         2         1         18.96         8.06         33.03         91.00         6.4         3.1         4.0           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:26         4.6         Middle         2         1         18.96         8.05         33.04         91.30         6.4         3.0         3.5           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.2         Bottom         3         1         18.94         8.05         33.27         91.00         6.4         3.4         2.2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.2         Bottom         3         2         18.94         8.05         33.27         91.00         6.4         3.2         2.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         1.0         Surface         1         2         19.09         8.08																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.2         Bottom         3         1         18.94         8.05         33.25         91.50         6.4         3.4         2.2           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:29:54         8.2         Bottom         3         2         18.92         8.05         33.27         91.00         6.4         3.2         2.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         1.0         Surface         1         19.06         8.07         33.03         94.60         6.6         2.5         3.1           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         1.0         Surface         1         2         19.09         8.08         33.03         94.60         6.6         2.5         3.1           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:36         6.6         Middle         2         1         8.93         3.60         33.75 <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-07</td> <td>Mid-Ebb</td> <td>Fine</td> <td>SR5(N)</td> <td>21:29:26</td> <td>4.6</td> <td>Middle</td> <td>2</td> <td>1</td> <td>18.96</td> <td>8.06</td> <td>33.03</td> <td>91.00</td> <td>6.4</td> <td>3.1</td> <td></td>	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR5(N)	21:29:26	4.6	Middle	2	1	18.96	8.06	33.03	91.00	6.4	3.1	
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR5(N)         21:22:14         8.2         Bottom         3         2         18.92         8.05         33.27         91.00         6.4         3.2         2.7           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:28:40         1.0         Surface         1         1         19.06         8.07         33.07         94.70         6.6         2.5         3.1           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         1.0         Surface         1         2         19.09         8.08         33.03         94.60         6.6         2.5         3.9           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         1.0         Surface         1         2         19.09         8.08         33.09         94.60         6.6         2.5         3.9           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:36         6.6         Middle         2         1.8.93         8.06         33.																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:28:40         1.0         Surface         1         1         19.06         8.07         33.07         94.70         6.6         2.5         3.1           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         1.0         Surface         1         2         19.09         8.08         33.03         94.60         6.6         2.5         3.9           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:51         6.6         Middle         2         1         18.93         8.06         33.69         91.20         6.4         3.0         2.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:26         6.6         Middle         2         1         18.93         8.06         33.69         91.20         6.4         3.0         2.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:21         12.1         Bottom         3         1         18.93         8.07<																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:22:36         6.6         Middle         2         1         18.93         8.06         33.69         91.20         6.4         3.0         2.9           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:22:36         6.6         Middle         2         2         18.93         8.06         33.75         91.80         6.4         3.0         2.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:21         12.1         Bottom         3         1         18.93         8.07         33.76         91.80         6.4         3.0         2.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:21         12.1         Bottom         3         1         18.93         8.07         33.76         92.00         6.4         3.1         3.8	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR10A(N)	22:28:40	1.0	Surface	1	1	19.06	8.07	33.07	94.70	6.6	2.5	3.1
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:36         6.6         Middle         2         2         18.92         8.06         33.75         91.80         6.4         3.0         2.8           HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:21         12.1         Bottom         3         1         18.93         8.07         33.76         92.00         6.4         3.1         3.8																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:27:21         12.1         Bottom         3         1         18:93         8.07         33.76         92.00         6.4         3.1         3.8																		
HKLR         HY/2011/03         2025-04-07         Mid-Ebb         Fine         SR10A(N)         22:28:08         12.1         Bottom         3         2         18.95         8.06         33.72         91.50         6.4         3.3         3.4	HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR10A(N)	22:27:21	12.1	Bottom	3	1	18.93	8.07	33.76	92.00	6.4	3.1	3.8
		HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR10A(N)	22:28:08	12.1	Bottom	3	2	18.95	8.06	33.72	91.50	6.4	3.3	3.4

			)		o	-	<b>N</b> 11						o 11 11		BO (1		
Project HKLR	Works I HY/2011/03	Date (yyyy-mm-dd) 2025-04-07	) Tide Mid-Ebb	Weather Condition Fine		Time 22:38:56	Depth, m 1.0	Level Surface	Level_Code 1	Replicate 1	Temperature, °C 19.10	рН 8.07	Salinity, pp 33.04	t DO, % 93.80	DO, mg/L 6.5	2.4	3.9
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR10B(N2)	22:39:34	1.0	Surface	1	2	19.08	8.07	33.07	93.80	6.5	2.4	2.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) SR10B(N2)		3.8 3.8	Middle Middle	2	2	18.98 18.98	8.06 8.06	33.53 33.49	91.40 91.60	6.4 6.4	2.7	3.2 4.0
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	SR10B(N2)		6.6	Bottom	3	1	18.94	8.00	33.68	91.20	6.4	3.2	3.9
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine		22:39:09	6.6	Bottom	3	2	18.97	8.05	33.62	91.20	6.4	3.2	4.1
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	20:41:44 20:42:17	1.0	Surface Surface	1	2	18.99 19.00	8.08 8.08	32.41 32.39	96.90 96.40	6.8 6.8	3.2 3.0	4.3
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	CS2(A)	20:42:17	3.3	Middle	2	1	18.89	8.06	33.04	93.40	6.6	3.2	4.6
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	CS2(A)	20:42:06	3.3	Middle	2	2	18.91	8.06	33.07	93.50	6.6	3.1	4.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	20:41:22 20:41:56	5.6 5.6	Bottom Bottom	3	1 2	18.87 18.88	8.06 8.06	33.31 33.29	93.10 93.40	6.5 6.5	3.3 3.3	4.6 5.0
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	CS(Mf)5	22:16:39	1.0	Surface	1	1	19.05	8.08	33.07	89.90	6.5	2.0	5.2
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine		22:15:57	1.0	Surface	1	2	19.06	8.08	33.07	89.50	6.4	2.0	5.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Ebb Mid-Ebb	Fine		22:15:42 22:16:23	6.4 6.4	Middle Middle	2	1 2	18.78 18.79	8.05 8.07	33.95 33.94	87.70 87.60	6.3 6.3	2.5	5.7 5.3
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine		22:16:14	11.7	Bottom	3	1	18.79	8.06	33.48	86.80	6.2	2.6	5.7
HKLR	HY/2011/03	2025-04-07	Mid-Ebb	Fine	CS(Mf)5	22:15:32	11.7	Bottom	3	2	18.77	8.05	34.05	86.50	6.2	2.6	5.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS5 IS5	09:53:17 09:52:33	1.0	Surface Surface	1	2	18.92 18.94	8.09 8.09	32.82 32.80	89.90 91.10	6.3 6.4	2.6	4.3 3.6
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS5	09:52:21	4.2	Middle	2	1	18.79	8.07	33.43	87.60	6.1	3.0	4.8
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS5	09:53:04	4.2 7.4	Middle	2	2	18.79	8.05	33.43	87.90	6.1	3.0	5.3
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS5 IS5	09:52:48 09:52:10	7.4	Bottom Bottom	3	2	18.77 18.79	8.05 8.06	33.43 33.44	86.70 86.60	6.0 6.0	3.2	5.0 4.0
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS(Mf)6	09:43:12	1.0	Surface	1	1	18.95	8.09	32.83	92.60	6.4	2.7	4.8
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS(Mf)6	09:42:55	1.0	Surface	1	2	18.95	8.09	32.78	92.30	6.4	2.7	4.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS(Mf)6 IS(Mf)6	09:43:03 09:42:44	2.2	Bottom Bottom	3	2	18.92 18.91	8.08 8.08	32.97 32.99	91.80 91.70	6.4 6.4	3.1 3.1	4.6
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS7	09:33:15	1.0	Surface	1	1	18.97	8.08	32.85	91.90	6.4	2.7	4.0
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS7 IS7	09:33:00 09:33:06	1.0 2.3	Surface Bottom	1 3	2	18.95 18.94	8.09 8.08	32.86 32.87	91.40 91.30	6.4 6.4	2.7	4.6
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS7	09:32:50	2.3	Bottom	3	2	18.94	8.08	32.87	90.90	6.4	3.0	4.2
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS8(N)	08:59:15	1.0	Surface	1	1	18.94	8.08	32.87	92.40	6.5	2.7	4.8
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS8(N) IS8(N)	08:58:30 08:58:39	1.0	Surface Bottom	1 3	2	18.94 18.90	8.08 8.07	32.87 33.11	91.80 91.30	6.4 6.4	2.7	4.7 5.4
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS8(N)	08:58:39	3.1	Bottom	3	2	18.90	8.07	33.22	91.50	6.4	3.1	4.9
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS(Mf)9	09:23:58	1.0	Surface	1	1	18.96	8.09	32.77	92.10	6.4	2.5	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS(Mf)9 IS(Mf)9	09:23:42 09:23:49	1.0 2.6	Surface Bottom	1 3	2	18.96 18.92	8.09 8.08	32.87 33.02	91.40 91.20	6.4 6.4	2.6	3.2 3.5
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS(Mf)9	09:23:32	2.6	Bottom	3	2	18.90	8.07	32.94	90.50	6.3	2.9	4.5
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS10(N)	09:32:19	1.0	Surface	1	1	18.95	8.07	32.67	93.90	6.6	2.9	5.5
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS10(N) IS10(N)	09:32:59 09:32:44	1.0 5.4	Surface Middle	2	2	18.96 18.87	8.07 8.05	32.67 33.28	93.90 90.80	6.6 6.4	2.9	4.4
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	IS10(N)	09:32:06	5.4	Middle	2	2	18.87	8.05	33.27	91.20	6.4	3.3	4.8
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine		09:32:34	9.7	Bottom	3	1	18.88	8.05	33.32	90.70	6.4	3.5	4.1
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	IS10(N) SR3(N)	09:31:55 10:05:05	9.7 1.0	Bottom Surface	3	2	18.87 18.95	8.06 8.08	33.34 32.83	90.90 90.90	6.4 6.3	3.4	5.0 4.6
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR3(N)	10:05:21	1.0	Surface	1	2	18.95	8.08	32.71	91.50	6.4	2.5	5.2
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR3(N)	10:05:13	2.3	Bottom	3	1	18.93	8.08	32.93	90.50	6.3	2.9	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	SR3(N) SR4(N3)	10:04:56 09:08:00	2.3	Bottom Surface	3	2	18.91 18.95	8.08 8.08	32.86 32.87	89.90 91.30	6.3 6.4	3.1 2.4	4.1 3.5
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR4(N3)	09:07:43	1.0	Surface	1	2	18.94	8.08	32.81	91.50	6.4	2.4	4.5
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	SR4(N3) SR4(N3)	09:07:52 09:07:31	2.9 2.9	Bottom	3	2	18.89 18.87	8.06 8.06	33.15 33.26	90.60 90.60	6.3 6.3	2.7	4.4
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR5(N)	09:07:31	2.9	Bottom Surface	3	1	18.96	8.00	32.71	90.80	6.5	2.8	3.9
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR5(N)	09:41:59	1	Surface	1	2	18.96	8.07	32.70	92.50	6.5	2.9	4.7
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	SR5(N) SR5(N)	09:42:27 09:41:47	4.7	Middle Middle	2	1	18.88 18.89	8.06 8.06	33.18 33.19	90.20 90.40	6.3 6.3	3.0 3.0	6.3 6.1
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR5(N)	09:41:35	8.4	Bottom	3	1	18.86	8.00	33.36	90.50	6.3	3.4	4.7
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR5(N)	09:42:17	8.4	Bottom	3	2	18.87	8.05	33.33	90.30	6.3	3.3	5.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	SR10A(N) SR10A(N)	08:39:53 08:39:05	1	Surface Surface	1	2	19.01 19.03	8.06 8.06	32.97 32.90	92.60 92.40	6.5 6.5	2.3	5.6 5.7
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine		08:39:34	6.5	Middle	2	1	18.90	8.04	33.58	89.30	6.2	2.6	4.5
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	. ,	08:38:49	6.5	Middle	2	2	18.90	8.04	33.59	89.90	6.3	2.6	5.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine		08:39:24 08:38:38	12.0 12.0	Bottom Bottom	3	1 2	18.92 18.90	8.04 8.04	33.64 33.65	89.50 90.10	6.2 6.3	3.2 3.2	4.7
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR10B(N2)		1.0	Surface	1	1	19.03	8.06	32.96	96.80	6.8	2.4	5.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid Flood	Fine	SR10B(N2) SR10B(N2)		1.0	Surface	1	2	19.04	8.05	32.95	96.50	6.8	2.4	4.8
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine	SR10B(N2) SR10B(N2)		3.8 3.8	Middle Middle	2	1 2	18.95 18.96	8.03 8.04	33.35 33.30	93.50 92.00	6.5 6.4	2.7 2.6	4.1
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	SR10B(N2)	08:29:03	6.6	Bottom	3	1	18.93	8.04	33.56	91.10	6.4	3.1	4.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine Fine	SR10B(N2) CS2(A)	08:28:20 10:31:48	6.6 1	Bottom Surface	3	2	18.86 18.92	8.03 8.08	33.59 32.68	91.10 93.40	6.4 6.6	3.1 2.5	4.7 3.8
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	CS2(A)	10:31:48	1	Surface	1	2	18.92	8.08	32.08	93.40	6.6	2.5	4.7
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	CS2(A)	10:31:36	3.3	Middle	2	1	18.84	8.07	33.16	91.60	6.4	3.0	4.2
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine		10:31:00 10:30:48	3.3 5.6	Middle Bottom	2	2	18.85 18.82	8.08 8.07	33.16 33.39	91.40 91.10	6.4 6.4	2.9	3.9 3.8
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	CS2(A)	10:31:26	5.6	Bottom	3	2	18.83	8.07	33.38	91.20	6.4	3.4	4.8
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine		08:12:48	1.0	Surface	1	1	18.95	8.07	32.74	91.30	6.3	2.3	4.5
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine		08:12:05 08:12:31	1.0 6.3	Surface Middle	2	2	18.94 18.75	8.06 8.06	32.77 33.49	90.90 88.60	6.3 6.2	2.4	3.5 3.3
HKLR	HY/2011/03	2025-04-07	Mid-Flood	Fine	CS(Mf)5	08:11:50	6.3	Middle	2	2	18.77	8.05	33.47	88.80	6.2	2.7	2.5
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-07	Mid-Flood Mid-Flood	Fine		08:11:38 08:12:21	11.5 11.5	Bottom Bottom	3	1 2	18.77 18.77	8.04 8.05	33.64 33.66	87.50 87.10	6.1 6.1	3.1 3.1	2.2
HKLR	HY/2011/03 HY/2011/03	2025-04-07 2025-04-09	Mid-Flood Mid-Ebb	Fine	CS(Mf)5 IS5	10:20:20	11.5	Surface	3	1	18.77 19.07	8.05	33.66	90.90	6.6	2.8	2.4
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	IS5	10:20:56	1.0	Surface	1	2	19.09	8.06	33.03	91.00	6.6	2.8	3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-09 2025-04-09	Mid-Ebb Mid-Ebb	Fine	IS5 IS5	10:20:10 10:20:44	4.3	Middle Middle	2	1 2	19.00 19.00	8.04 8.04	33.36 33.31	89.90 90.00	6.5 6.5	3.0 3.0	2.9
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	IS5	10:20:44	4.5 7.5	Bottom	3	1	19.00	8.04	33.47	89.40	6.5	3.0	3.4
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	IS5	10:20:34	7.5	Bottom	3	2	18.99	8.04	33.45	89.70	6.5	3.0	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-09 2025-04-09	Mid-Ebb Mid-Ebb	Fine	IS(Mf)6 IS(Mf)6	10:31:33 10:31:16	1.0	Surface Surface	1	1 2	19.07 19.07	8.07 8.07	32.97 32.90	94.20 93.20	6.8 6.7	2.8	3.7 2.6
HKLR	HY/2011/03 HY/2011/03	2025-04-09	Mid-Ebb	Fine	IS(Mf)6	10:31:16	2.2	Bottom	3	1	19.07	8.07	32.90	93.20	6.7	2.8	3.7
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	IS(Mf)6	10:31:02	2.2	Bottom	3	2	19.03	8.08	33.06	91.50	6.6	2.9	3.4
HKLR	HY/2011/03 HY/2011/03	2025-04-09 2025-04-09	Mid-Ebb Mid-Ebb	Fine	IS7 IS7	10:41:36 10:41:18	1.0	Surface Surface	1	2	19.10 19.09	8.08 8.08	32.97 33.00	94.70 93.70	6.8 6.8	2.8	3.2
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	IS7	10:41:18	2.3	Bottom	3	1	19.09	8.08	33.05	92.50	6.7	2.8	3.8
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	IS7	10:41:25	2.3	Bottom	3	2	19.07	8.08	33.05	93.40	6.7	2.9	3.9
HKLR	HY/2011/03 HY/2011/03	2025-04-09 2025-04-09	Mid-Ebb Mid-Ebb	Fine	IS8(N) IS8(N)	11:16:18 11:16:36	1.0	Surface Surface	1	2	19.12 19.13	8.06 8.06	33.10 33.10	90.80 91.40	6.6 6.6	2.7	3.0 3.9
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine		11:16:36	3.0	Bottom	3	1	19.13	8.06	33.23	90.60	6.5	2.7	5.0
HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine		11:16:07	3.0	Bottom	3	2	19.08	8.06	33.27	89.90	6.5	2.9	3.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-09 2025-04-09	Mid-Ebb Mid-Ebb	Fine		10:52:06 10:51:45	1.0	Surface Surface	1	1 2	19.10 19.09	8.08 8.08	33.13 33.11	92.30 91.70	6.7 6.6	2.7	3.4 4.2
	.,, 00								-			2.00			2.0		

Desc         Desc <thdesc< th="">         Desc         Desc         <thd< th=""><th>Project</th><th>Works [</th><th>Data (unuu mm dd</th><th>) Tide</th><th>Weather Condition</th><th>Station</th><th>Time</th><th>Depth, m</th><th>Level</th><th>Loval Codo</th><th>Poplicato</th><th>Tomporaturo °C</th><th>nH</th><th>Salinity pr</th><th>* 00 %</th><th>DO ma/l</th><th>Turbidity NTI</th><th>ISS mall</th></thd<></thdesc<>	Project	Works [	Data (unuu mm dd	) Tide	Weather Condition	Station	Time	Depth, m	Level	Loval Codo	Poplicato	Tomporaturo °C	nH	Salinity pr	* 00 %	DO ma/l	Turbidity NTI	ISS mall
Image         Image         Object         Image         Image <td>HKLR</td> <td></td> <td>Date (yyyy-mm-dd) 2025-04-09</td> <td></td> <td>Weather Condition Fine</td> <td></td> <td>10:51:55</td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4.0</td>	HKLR		Date (yyyy-mm-dd) 2025-04-09		Weather Condition Fine		10:51:55			3								4.0
IntIntNomeNomeNomeNomeNomeNomeNomeNomeNo <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																		
Image         Partial Partia Partial Partia Partial Partial Partia Partial Partial Partial Par																		4.0
Image         Normal         Sinter         Sinter<																		
Image         PORTORS         BERS AD         Def BLE         PORTORS         BERS AD         Def BLE         PORTORS         BERS AD         Def BLE         PORTORS         DEF AD         PORTORS <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-09</td> <td></td> <td></td> <td>IS10(N)</td> <td>11:10:01</td> <td>9.6</td> <td></td> <td>3</td> <td>1</td> <td>18.85</td> <td>8.03</td> <td>33.39</td> <td>92.10</td> <td>6.4</td> <td>3.0</td> <td>4.9</td>	HKLR	HY/2011/03	2025-04-09			IS10(N)	11:10:01	9.6		3	1	18.85	8.03	33.39	92.10	6.4	3.0	4.9
Into         Normal         Normal <td></td> <td>HY/2011/03</td> <td>2025-04-09</td> <td></td> <td></td> <td>SR3(N)</td> <td></td> <td>1.0</td> <td></td> <td></td> <td></td> <td>19.11</td> <td>8.06</td> <td>32.87</td> <td>91.80</td> <td>6.6</td> <td>2.9</td> <td></td>		HY/2011/03	2025-04-09			SR3(N)		1.0				19.11	8.06	32.87	91.80	6.6	2.9	
Image         PAPE         PAPE        PAPE        PAPE										-							-	
	HKLR	HY/2011/03	2025-04-09			SR4(N3)					1	19.08	8.07	33.03			2.7	
NMM         NMM <td></td>																		
Int         MALE         Vacual         Vacual        Vacual         Vacual																		
Ins.         Products         Discole         Multice         Process of the set of																		
Inter         Processor         Ander         Ander        Ander        Ander         <																		
Inst.         Product         Description         Section																		
INDER         NUMBER         SUBJE         No.         No.        No.         No.         N																		
IMM         NUMP         NUMP        N											-							
IDM MUM         NOTATION																		
INCLNUCLUM2020 400MethoMethoNUCLUM					Fine	SR10A(N)	11:58:29	6.6										3.6
NUM         NUM <td></td>																		
NULL         NULL        NULL         NULL        N	HKLR	HY/2011/03			Fine	SR10B(N2)	12:09:44	1.0	Surface		1	18.99	8.06	33.37	94.10	6.5	2.6	3.6
NEL         POILING         DOIS NOT         MACE         PARE         STADE         LA         DATA         DATA         DATA         DATA         DATA         DATA         DATA         DATA         DATA         PARE         DATA         PARE         DATA         DATA        DATA        DATA        <																		
Int.         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcont< td=""><td>HKLR</td><td>HY/2011/03</td><td>2025-04-09</td><td>Mid-Ebb</td><td>Fine</td><td>SR10B(N2)</td><td>12:10:13</td><td>3.8</td><td>Middle</td><td>2</td><td>2</td><td>18.87</td><td>8.05</td><td>33.74</td><td>92.10</td><td>6.4</td><td>2.7</td><td>3.8</td></thcont<></thcontrol<></thcontrol<>	HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	SR10B(N2)	12:10:13	3.8	Middle	2	2	18.87	8.05	33.74	92.10	6.4	2.7	3.8
IEEE         RY011103         D20-0469         Med-OB         Free         CSVA         D210         La         Series         1         D302         D302         D302         D42         D302																		
NEW         NYOLING         DOD-640         Media         Free         CAUA         BID         A         Media         2         1         HAD         A         A         B           NYOLING         DOD-540         Media         Free         CAUA         BLD         A         Media         J <l< td="">         L<td>HKLR</td><td>HY/2011/03</td><td>2025-04-09</td><td>Mid-Ebb</td><td>Fine</td><td>CS2(A)</td><td>10:11:12</td><td>1.0</td><td>Surface</td><td>1</td><td>1</td><td>18.92</td><td>8.06</td><td>32.50</td><td>97.20</td><td>6.8</td><td>2.8</td><td>3.3</td></l<>	HKLR	HY/2011/03	2025-04-09	Mid-Ebb	Fine	CS2(A)	10:11:12	1.0	Surface	1	1	18.92	8.06	32.50	97.20	6.8	2.8	3.3
NUME         VIDELION         DOTE ADD         Model bit         Inter         CAUMA         DOTE ADD         Model bit         Inter         ADD         ADDD        ADD																	-	
NOME         Problem         Design 10         Biol Start AP         Methods         Pres         CSMM         Start AP         Lot         Biol Start AP         Methods         File         Start AP         Lot         Biol Start AP         Method P         Start AP         Lot AP         Start AP         Lot AP         Start AP         Lot AP <thlot ap<="" th=""> <thlot ap<="" th=""> <thlot ap<="" t<="" td=""><td>HKLR</td><td>HY/2011/03</td><td>2025-04-09</td><td></td><td></td><td>CS2(A)</td><td></td><td>3.4</td><td></td><td>2</td><td>2</td><td>18.82</td><td>8.05</td><td>33.16</td><td>94.70</td><td></td><td>2.9</td><td></td></thlot></thlot></thlot>	HKLR	HY/2011/03	2025-04-09			CS2(A)		3.4		2	2	18.82	8.05	33.16	94.70		2.9	
INER         PICE         PICE <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																		
NER         PPE         CMM75         115625         6.3         Mode         2         1         1541         844         8388         8708         6.3         7.7         4.0           NUR         NY021100         2005-409         Mariba         Free         CMM76         112324         1.1         Batter         1.1		HY/2011/03		Mid-Ebb	Fine													
INDE         VICULUD         2023-0400         Med-Tab         Free         CMM75         11/273         16.3         Mede         2         2         18.8         4.05         33.07         8.66         6.3         2.7         8.6         6.3         2.7         8.6         6.3         2.7         8.6         6.3         2.7         8.6         6.0         2.7         8.6         6.0         2.7         8.6         6.3         2.7         8.6         6.0         2.7         8.6         6.0         2.7         8.6         6.0         2.7         8.6         6.0         2.7         8.6         6.0         2.7         8.6         6.0         2.7         8.6         6.0<																		
TRUE         PROBLING         2004005         11:64-00         File         Conton         3         2         11:88         80.0         30.0         85.0         6.2         23         14           NUE         PRODUCT         2025-54:00         Mid-Floor         File         5.0         60:00:10         5.0         10:00 <td></td>																		
INDE         PYDD11(8)         2005 400         MeTrop         Fine         65         666212         10         Surface         1         1         11.897         4.06         20.9         88.70         6.3         2.4         1.4           MER         MYD211(0)         2005 400         MeH Fine         Fine         65         660212         1.5         Med Fine         50         6.4         2.4         1.4         1.4         8.4         60         3.0         8.50         6.4         2.3         1.4         8.4         1.0         1.4         8.4         1.0         1.4         8.4         1.0         1.4         8.4         1.0         1.4         8.40         1.2         1.4         8.4         1.0         1.4         8.4         8.4         1.4         8.4         1.0										-	-							
INER         INV.2011/00         2025-04-09         Med-Food         Frie         D5         666:57         4.2         Medie         2         1         18.88         6.05         3.40         8.00         6.2         2.9         4.3           MRA         MY/7011/10         2055-04-09         Medie         A         better         3         1         11.88         6.03         3.342         8.00         6.1         3.0         3.5           MRA         MY/7011/10         2055-04-09         MedFaco         Fine         15.00         6.5         5.2         1.0         Serifie         1         11.899         8.07         3.29         9.30         6.5         2.8         1.4         1.4         1.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         1.0         1.0         1.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																		
HERE         HY/2011/02         2055-04-09         Md-Face         Free         55         66/54         7.4         Media         1         18.88         6.00         1.4         1.00         3.14         8.90         6.2         2.9         9.4         9.4           HIGK         HY/2011/10         2055-04-09         Md-Face         Fine         55         66/56.4         7.4         Battom         3         2         18.88         8.04         8.34         8.04         6.1         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.5         3.0         5.0         5.5         3.0         5.0         <																		
HKR.         HY/2011(03         2025-64-09         Mid-Food         Free         55         605:00         7.4         Bettom         3         1         18.86         18.01         3.42         8.00         6.1         3.0         3.5           MRR.         HY/2011(03         2025-64-09         Mid-Food         Free         10         10.80         6.07         3.20         10.00         6.5         2.8         3.0         5.0         2.8         3.0         3.0         5.0         2.8         3.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         5.0         3.0         <																		
INKE         IV/2011/03         2025-04-09         Md-Flood         Fine         EMME         0.5571         2.1         5.8         3.2         9.1.0         6.5         2.8         3.2           INKE         MY/2011/03         2025-04-09         Md-Flood         Fine         SIMME         65555         2.2         Bottom         3         1         1.807         8.00         3.0         0.00         6.4         2.3         3.1           MIKL         MY/2011/03         2025-04-09         Md-Flood         Fine         ST         0.6437         1.2         1.807         8.00         1.6         2.3         3.2         1.807         0.80         3.30         0.00         6.4         2.3         3.1           MIKL         MY/2011/03         2025-04-09         Md-Flood         Fine         1.5         0.54627         2.3         Bottom         3         1         1.500.         8.06         3.34         8.33         6.3         3.0         4.5           MIKL         MY/2011/03         2025-04-09         Md-Flood         Fine         1.5         Surface         1         1.500.         8.06         3.30         4.90         6.5         2.7         3.4         3.3							06:05:40									6.1		3.5
INKE         IMP/2011/03         D225-04-09         Md-Flood         Fine         ISMM         0.555         1.2         Bettom         3         1         1.87         8.6         3.10         0.55         2.2         8.6           IRKE         MY/2011/03         D225-04-09         Md-Flood         Fine         S7         0.5         S4.6         1.0         9.0         0.4         2.2         3.6           IRKE         MY/2011/03         D255-04-09         Md-Flood         Fine         S7         0.5         S4.64         1.0         1.0         1.00         0.0         0.0         0.4         2.2         3.7           MKR         MY/2011/03         D255-04-09         Md-Flood         Fine         S7         0.5         6.4.6         2.3         3.7         4.0         1.0         1.0         0.0         1.0         1.0         0.0         1.0         1.0         0.0         1.0         0.0         1.0         0.0         0.0         0.0         1.0         0.0         0.0         1.0         0.0         0.0         1.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 </td <td></td>																		
HKR.         HW/2011/03         20250409         Mid-Flood         Fine         57         55.46.61         L         Sufface         L         1 </td <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-09</td> <td>Mid-Flood</td> <td>Fine</td> <td>IS(Mf)6</td> <td>05:55:50</td> <td>1.0</td> <td>Surface</td> <td></td> <td>2</td> <td>18.99</td> <td>8.07</td> <td>32.89</td> <td>91.30</td> <td>6.5</td> <td>2.8</td> <td>4.2</td>	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	IS(Mf)6	05:55:50	1.0	Surface		2	18.99	8.07	32.89	91.30	6.5	2.8	4.2
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         57         Ost-6430         L         Surface         1         1         19.03         8.06         23.21         90.30         6.4         2.8         3.7           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         6.7         054637         2.3         Bottom         3         1         10.01         8.06         32.27         88.70         6.4         2.9         3.7           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         6.7         054637         2.3         Bottom         3         2         10.01         8.06         8.29         91.40         6.5         2.7         4.4           MKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         (5/M)         95.21-21         3.0         Buttom         3         2         14.86         12.00         8.07         83.28         9.60         6.5         2.7         3.1           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         15/M         9.57.24         1.0         Surface         1         2         1.89.8         8.06																		
HKR.         HY/2011/03         2025-04-99         Mid-Bood         Fine         57         65:A6:37         2.3         Bottom         3         1         19:00         8.06         33:04         9.30         6.3         3.00         4.5           HKR.         HY/2011/03         2025-04:09         Mid-Bood         Fine         56:801         51:335         1.0         Surface         1         19:00         8.06         32:01         50:65         2.7         4.3           MKR.         HY/2011/03         2025-40:90         Mid-Bood         Fine         56:801         51:335         1.0         Surface         1         1.99:01         8.06         32:01         6.4         2.8         3.3           HKR.         HY/2011/03         2025-40:90         Mid-Flood         Fine         IS/MPI         53:71:4         2.8         Bottom         3         2         18:29         8.06         33:05         9:00         6.5         2.7         3.3           HKR.         HY/2011/03         2025-40:90         Mid-Flood         Fine         IS/MPI         5:37:14         2.8         Bottom         3         2         18:29         8.06         33:04         2.9         1.4         1.8	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	IS7	05:46:46	1.0	Surface	1	1	19.03	8.06	32.91	90.30	6.4	2.8	3.4
HKR.         HY/2011/03         2025-94-09         Mid-Flood         Fine         IS7         05/46/20         2.3         Battom         3         2         1900         8.06         33.04         Bits3         5.0         Surface         1         1         1901         8.06         32.01         9.05         6.5         2.7         4.3           HKR.         HY/2011/03         2025-94-09         Mid-Flood         Fine         SR(N)         05:3125         1.0         Surface         1         2         1901         8.06         31.0         0.6         4.2         8.3           HKR.         HY/2011/03         2025-94-09         Mid-Flood         Fine         SS(N)         05:12.47         3.0         Bottom         3         2         1809         8.06         31.7         85.30         6.4         2.9         3.1           HKR.         HY/2011/03         2025-94-09         Mid-Flood         Fine         SS(N)         05:21.36         1.0         Surface         1         1         18.87         8.06         22.2         9.450         6.6         2.8         4.3         3.1           HKR.         HY/2011/03         2025-94-09         Mid-Flood         Fine         SS(N																		
HKLR         HY/201103         2025-04-09         Mid-Flood         Fine         58(N)         05:1327         1.0         Surface         1         2         10.01         8.06         8.291         90.50         6.5         2.7         3.3           HKLR         HY/201103         2025-04-09         Mid-Flood         Fine         IS(MI)         05:12.47         3.0         Bottom         3         1         18.99         8.05         3.317         8.93         6.4         2.8         3.1           HKLR         HY/201103         2025-04-09         Mid-Flood         Fine         IS(MI)         05:3.72         1.0         Surface         1         1         18.09         6.6         3.02         8.00         6.5         2.7         3.4           HKLR         HY/201103         2025-04-09         Mid-Flood         Fine         ISI0NI         05:2.12         2.6         Bottom         3         1         18.89         8.06         3202         9.40         6.6         2.8         3.0         3.2         18.4         33.2         9.40         6.6         2.8         3.0         3.2         3.4         3.0         3.0         3.0         3.0         3.0         3.0         3.0<	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	IS7	05:46:20	2.3		-	2	19.00	8.06	33.04	89.30	6.3	3.0	4.5
HKR.         HY/201103         2025-04-09         Mid-Flood         Fine         ISR(N)         05:1305         3.0         Bettom         3         1         18.99         8.05         33:13         9.0         6.4         2.8         3.1           HKR.         HY/201103         2025-04-09         Mid-Flood         Fine         IS(MI9         05:37:41         1.0         Surface         1         1         19.02         8.07         32.89         9.66         5.5         2.7         3.4           HKR.         HY/201103         2025-04-09         Mid-Flood         Fine         IS(MI9         05:37:31         2.6         Bottom         3         1         18.99         8.06         33.05         90.80         6.5         2.8         3.7           HKR         HY/201103         2025-04-09         Mid-Flood         Fine         IS10(N)         05:21:61         0.5         Surface         1         1         18.86         8.06         33.28         94.60         6.6         2.8         3.3           HKR         HY/201103         2025-40-49         Mid-Flood         Fine         IS10(N)         05:21:21         5.3         Midel         2         1         18.79         8.04																		
HKR         HY/201/03         2025 04-09         Mid-Hood         Fine         ISIMIP         05.3724         1.0         Surface         1         1         19.02         8.07         32.89         9.160         6.5         2.7         3.1           HKR         HY/201/03         2025 04-09         Mid-Hood         Fine         ISIMIP         05.3721         2.6         Bottom         3         1         18.99         8.06         33.05         9.080         6.5         2.8         3.7           HKR         HY/201/03         2025 04-09         Mid-Hood         Fine         ISIMI         05.217.16         1.0         Surface         1         1         1.8.86         8.06         33.23         9.420         6.6         2.8         3.5           HKR         HY/201/03         2025 04-09         Mid-Hood         Fine         ISIMI         05.222         2.5         Middle         2         1.8.79         8.04         33.33         9.200         6.4         3.1         4.0           HKR         HY/201/03         2025 04-09         Mid-Hood         Fine         ISIMI         05.212         6.6         Bottom         3         1         1.8.80         8.04         3.3.8	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	IS8(N)	05:13:05	3.0	Bottom	3	1	18.99	8.05	33.09	90.40	6.4	2.8	3.5
HKR         HY/201/03         2025-04-09         Mid-Flood         Fine         IS(MM)         05:37:31         2.6         Bottom         3         1         18.98         8.06         33.05         90.80         6.5         2.7         3.4           HKR         HY/201/03         2025-04-09         Mid-Flood         Fine         IS(MM)         05:37:14         2.6         Bottom         3         2         18.98         8.06         33.05         90.80         6.65         2.8         3.5           HKR         HY/201/03         2025-04-09         Mid-Flood         Fine         IS10(M)         05:21:01         5.3         Middle         2         18.87         8.06         33.33         92:20         6.4         3.0         3.8           HKR         HY/201/03         2025-04-09         Mid-Flood         Fine         IS10(M)         05:20:22         5.3         Middle         2         1.8.79         8.04         33.38         92:30         6.4         3.1         4.0           HKR         HY/201/03         2025-04-09         Mid-Flood         Fine         S10(M)         05:20:21         0.5         Midsle         2         1.8.79         8.06         33.88         92:00         6.																		
HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         ISI(M)         05:2736         0.         Surface         1         1         18.86         8.06         32.22         94.90         6.6         2.88         3.5           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         ISI(M)         05:21:01         5.3         Middle         2         18.87         8.06         32.82         94.60         6.6         2.88         4.3           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         ISI(M)         05:21:01         5.3         Middle         2         18.87         8.04         33.38         92:20         6.4         3.1         18.80         8.04         33.38         92:30         6.4         3.1         4.3           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         S81(N)         05:10:1         1.0         Surface         1         1         18.89         6.06         32:48         80:0         6.3         2.7         4.9           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         S81(N)         06:16:53         2.3         Bot			2025-04-09															
HKR         HY/2011/03         2025-04-09         Mid-Hood         Fine         IS1(N)         05:216         1.0         Surface         1         1         18.87         8.06         32.28         94.50         6.6         2.8         3.5           HKR         HY/2011/03         2025-04-09         Mid-Hood         Fine         IS1(N)         05:21.05         3.         Middle         2         1         18.79         8.04         33.33         92.20         6.4         3.0         3.8           HKR         HY/2011/03         2025-04-09         Mid-Hood         Fine         IS1(N)         05:20.22         5.6         Bottom         3         1         18.80         403         33.2         2.04         6.5         2.9         3.8           HKR         HY/2011/03         2025-04-09         Mid-Hood         Fine         981(N)         05:201.2         6.6         Bottom         3         1         18.99         8.06         32.68         8.0         6.3         2.8         4.4         1.1         1.1         18.99         8.06         33.0         8.2         4.4         1.1         1.1         18.99         8.06         33.0         2.2         4.0         HKR         HY																	-	
HKR         HY/2011/03         2025-04-99         Mid-Flood         Fine         IS10(N)         052:116         1.0         Surface         1         2         18.87         8.06         32.83         94.60         6.6         2.8         4.3           HKR         HY/2011/03         2025-04-99         Mid-Flood         Fine         IS10(N)         052:022         5.3         Middle         2         1         18.79         8.04         33.32         92:40         6.5         2.9         3.8           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         IS10(N)         05:20:2         9.6         Bottom         3         2         18.79         8.05         33.38         92:00         6.4         3.1         4.0           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR3(N)         06:170:1         1.0         Surface         1         1         18.99         8.06         33.04         88:50         6.3         2.8         4.4           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR3(N)         05:22:20         1.0         Surface         1         1.90.01         8.06         33.04	HKLR	HY/2011/03	2025-04-09	Mid-Flood		IS10(N)	05:20:36				1	18.86	8.06	32.82	94.50			3.5
HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         IS10(N)         05:20:22         5.3         Middle         2         2         18:79         8.04         33:32         92:40         6.5         2.9         3.8           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         IS10(N)         05:20:21         9.6         Bottom         3         1         18:09         8.06         33:8         92:00         6.4         3.1         3.2           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         S83(N)         06:17:01         1.0         Surfac         1         18:99         8.06         32:06         6.3         2.8         4.4           HKR         HY/2011/03         2025-04:09         Mid-Flood         Fine         SR4(N)         06:16:53         2.3         Bottom         3         1         18:97         8.06         33:00         88:50         6.3         2.8         4.0           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N)         05:22:12         2.8         Bottom         3         1         18:97         8.06         33:11         90:05 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>05:21:16</td> <td></td> <td>Surface</td> <td></td> <td></td> <td></td> <td>8.06</td> <td></td> <td></td> <td>6.6</td> <td></td> <td>4.3</td>							05:21:16		Surface				8.06			6.6		4.3
HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         S10(N)         05:20:52         9.6         Bottom         3         1         18.80         8.04         33.38         92:00         6.4         3.1         4.0           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR1(N)         06:16:45         1.0         Surface         1         1         18.99         8.06         32:24         89:10         6.3         2.7         4.9           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR1(N)         06:16:53         2.3         Bottom         3         1         18.98         8.06         33:04         88:00         6.3         2.8         4.4           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N)         05:22:04         1.0         Surface         1         1         10.01         8.06         33:11         90:00         6.5         2.6         4.0           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N)         05:21:52         2.8         Bottom         3         2         18:30         8.05							05:20:22											
HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR3(N)         06:16:43         1.0         Surface         1         1         18.99         8.06         32.94         89:10         6.3         2.7         4.9           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR3(N)         06:16:53         2.3         Bottom         3         1         18.99         8.06         33.04         88:50         6.3         2.9         4.0           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N)         05:2:2:0         1.0         Surface         1         1         19:01         8.06         32.0         8.50         6.3         2.9         4.0           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:2:2:12         2.8         Bottom         3         1         18:97         8:05         33:11         9:0:5         2.6         3.8           HKR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:2:12:2         2.8         Bottom         3         1         18:87         8:06         32:87 <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-09</td> <td>Mid-Flood</td> <td>Fine</td> <td>IS10(N)</td> <td>05:20:52</td> <td>9.6</td> <td>Bottom</td> <td>3</td> <td>1</td> <td>18.80</td> <td>8.04</td> <td>33.38</td> <td>92.00</td> <td>6.4</td> <td>3.1</td> <td>4.0</td>	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	IS10(N)	05:20:52	9.6	Bottom	3	1	18.80	8.04	33.38	92.00	6.4	3.1	4.0
HHZ         HY/2011/03         2025-04-09         Mid-Fload         Fine         \$\$81(N)         06:16:33         2.3         Bottom         3         1         18.98         8.06         32.46         8.70         6.4         2.7         4.9           HKLR         HY/2011/03         2025-04-09         Mid-Fload         Fine         \$\$83(N)         06:16:35         2.3         Bottom         3         1         18.97         8.06         33.04         88.50         6.3         2.9         4.0           HKLR         HY/2011/03         2025-04-09         Mid-Fload         Fine         \$\$R4(N)         05:2:20         1.0         Surface         1         1900         8.06         32.27         90.90         6.5         2.6         4.1           HKLR         HY/2011/03         2025-04-09         Mid-Fload         Fine         \$\$R4(N)         05:21:22         2.8         Bottom         3         1         18.97         8.05         33.11         90.10         6.4         2.7         4.5           HKLR         HY/2011/03         2025-04-09         Mid-Fload         Fine         \$																		
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:12:32         Bottom         3         2         18.97         8.06         33.00         88.50         6.3         2.9         4.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:22:20         1.0         Surface         1         2         19.00         8.06         32.27         90.90         6.5         2.6         4.1           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:22:12         2.8         Bottom         3         1         18.97         8.05         33.11         90.50         6.4         2.7         4.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:31:07         1         Surface         1         1         18.87         8.06         32.87         92.90         6.5         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:21         4.7         Middle         2         1         18.80         8.05         33.2	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR3(N)	06:17:01	1.0	Surface		2	18.99	8.06	32.86	89.70	6.4	2.7	4.9
HHLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:22:04         1.0         Surface         1         1         19.01         8.06         32.92         90.90         6.5         2.6         4.1           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:22:12         2.8         Bottom         3         1         18.97         8.05         33.11         90.50         6.4         2.7         3.9           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:21:17         1.5         Surface         1         1         18.87         8.06         32.87         92.20         6.5         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:31:02         4.7         Middle         2         1         18.80         8.05         33.25         91.40         6.4         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:51         8.3         Bottom         3         1         18.78         8.0																		
HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:21:52         2.8         Bottom         3         1         18.97         6.05         33.11         90.50         6.4         2.7         4.5           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:31:17         1         Surface         1         1         18.87         8.06         32.87         93.00         6.5         2.8         3.5           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:31:02         4.7         Middle         2         1         18.80         8.05         33.25         91.40         6.4         2.8         3.5           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:21         4.7         Middle         2         1         18.80         8.05         33.25         91.40         6.4         2.8         3.5           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10(N)         04:29:20         1         Surface         1         1         18.91         8.05 <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-09</td> <td>Mid-Flood</td> <td>Fine</td> <td>SR4(N3)</td> <td>05:22:20</td> <td>1.0</td> <td>Surface</td> <td>1</td> <td>1</td> <td>19.01</td> <td>8.06</td> <td>32.92</td> <td>90.90</td> <td>6.5</td> <td>2.6</td> <td>4.1</td>	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR4(N3)	05:22:20	1.0	Surface	1	1	19.01	8.06	32.92	90.90	6.5	2.6	4.1
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR4(N3)         05:21:52         2.8         Bottom         3         2         18.96         8.05         33.18         90.10         6.4         2.7         3.9           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:31         1         Surface         1         1         18.87         8.06         32.87         92.09         6.5         2.8         3.3           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:21         4.7         Middle         2         1         18.80         8.05         33.25         91.40         6.4         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:21         8.3         Bottom         3         1         18.78         8.04         33.42         91.60         6.4         2.9         3.6           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:34         1         Surface         1         1         18.91         8.05 <td></td>																		
HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:31:02         4.7         Middle         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR4(N3)	05:21:52	2.8	Bottom	3	2	18.96	8.05	33.18	90.10	6.4	2.7	3.9
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:31:02         4.7         Middle         2         1         18.80         8.05         33.25         91.40         6.4         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:09         8.3         Bottom         3         1         18.78         8.04         33.24         91.60         6.4         2.9         3.6           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:09         8.3         Bottom         3         2         18.79         8.04         33.32         91.60         6.4         3.0         4.1           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:34         1         Surface         1         2         18.94         8.05         33.02         93.10         6.5         2.5         4.6           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:34         1         Surface         1         18.81         8.03         33.																		
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:51         8.3         Bottom         3         1         18.78         8.04         33.42         91.60         6.4         3.0         4.1           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:30:21         1         18.79         8.04         33.39         91.50         6.4         3.0         4.1           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:29:20         1         Surface         1         2         18.91         8.05         33.02         93.10         6.5         2.5         4.2           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:18         6.6         Middle         2         1         18.81         8.03         33.55         91.00         6.3         2.6         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:51         12.1         Bottom         3         1         18.83         8.03         33.64         91.30	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR5(N)	05:31:02	4.7	Middle	2	1	18.80	8.05	33.25	91.40	6.4	2.8	3.5
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR5(N)         05:30:51         8.3         Bottom         3         2         18.79         8.04         33.39         91.50         6.4         3.0         3.4           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:29:20         1         Surface         1         1         18.91         8.05         33.08         93.20         6.5         2.5         4.2           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:18         6.6         Middle         2         1         18.94         8.03         33.58         91.30         6.3         2.6         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:18         6.6         Middle         2         1         18.81         8.03         33.55         91.30         6.3         2.6         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:51         12.1         Bottom         3         2         18.84																		
HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:34         1         Surface         1         2         18.94         8.05         33.02         93.10         6.5         2.5         4.6           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:34         1         Surface         1         2         18.94         8.05         33.02         93.10         6.5         2.5         4.6           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:18         8.66         Middle         2         1         18.81         8.03         33.56         91.30         6.3         2.6         3.7           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:51         12.1         Bottom         3         1         18.84         8.03         33.63         90.90         6.3         2.9         3.7           HKIR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10B(N2)         04:17:33         3.8         Middle         2         18.94         8.05	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR5(N)	05:30:51	8.3	Bottom	3	2	18.79	8.04	33.39	91.50	6.4	3.0	3.4
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:18         6.6         Middle         2         1         18.81         8.03         33.58         91.30         6.3         2.6         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:18         6.6         Middle         2         1         18.81         8.03         33.55         90.60         6.3         2.6         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:08         12.1         Bottom         3         1         18.83         8.03         33.64         90.90         6.3         2.9         3.7           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:51         12.1         Bottom         3         2         18.84         8.03         33.63         90.90         6.3         2.9         3.7           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10B(N2)         04:17:43         3.8         Middle         2         1         18.87																		
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:29:01         6.6         Middle         2         2         18.81         8.03         33.55         90.60         6.3         2.6         2.9           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:29:01         3         1         18.83         8.03         33.64         91.30         6.4         2.9         3.1           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR100(N)         04:28:51         12.1         Bottom         3         1         18.83         8.03         33.64         91.30         6.4         2.9         3.7           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:17:49         1.0         Surface         1         1         18.94         8.05         33.03         97.20         6.8         2.5         3.4           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:17:33         3.8         Middle         2         1         18.87         8.02         33.32	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine				Middle		1	18.81	8.03	33.58	91.30		2.6	
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10A(N)         04:28:51         12.1         Bottom         3         2         18.84         8.03         33.63         90.90         6.3         2.9         3.7           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10B(N2)         04:28:51         1.0         Surface         1         1         18.94         8.05         33.05         97.80         6.8         2.5         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10B(N2)         04:17:49         1.0         Surface         1         1         18.95         8.03         33.03         97.00         6.8         2.5         3.4           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10B(N2)         04:17:33         3.8         Middle         2         1         18.87         8.02         33.32         94.60         6.6         2.6         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR10B(N2)         04:18:30         6.6         Bottom         3         1         18.87	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR10A(N)	04:29:01	6.6	Middle	2	2	18.81	8.03	33.59	90.60	6.3	2.6	2.9
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:31         1.0         Surface         1         1         18.94         8.05         33.05         97.80         6.8         2.5         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:31         1.0         Surface         1         2         18.95         8.03         33.03         97.20         6.8         2.5         3.4           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:17:33         3.8         Middle         2         1         18.87         8.02         33.35         94.60         6.6         2.6         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:04         6.6         Bottom         3         1         18.87         8.02         33.54         92.40         6.5         2.6         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:04         6.6         Bottom         3         1         18.85																		
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:17:33         3.8         Middle         2         1         18.87         8.02         33.35         94.60         6.6         2.6         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:17:33         3.8         Middle         2         1         18.87         8.02         33.35         94.60         6.6         2.6         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:04         6.6         Bottom         3         1         18.85         8.02         33.54         92.40         6.4         2.8         4.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:17:22         6.6         Bottom         3         2         18.80         8.02         33.56         92.40         6.4         2.8         4.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         CS2(A)         06:20:17         1         surface         1         1         18.82         <	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR10B(N2)	04:18:31	1.0	Surface	1	1	18.94	8.05	33.05	97.80	6.8	2.5	3.8
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:04         6.6         Bottom         3         1         18.85         8.02         33.32         93.10         6.5         2.6         3.8           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:04         6.6         Bottom         3         1         18.85         8.02         33.54         92.40         6.4         2.8         4.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108(N2)         04:18:04         6.6         Bottom         3         1         18.80         8.02         33.54         92.40         6.4         2.8         4.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         CS2(A)         06:20:55         1         Surface         1         1         18.82         8.07         32.85         94.20         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         CS2(A)         06:20:17         1         Surface         1         2         18.82         8																		
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         SR108[N2]         04:17:22         6.6         Bottom         3         2         18.80         8.02         33.56         92.40         6.4         2.8         4.6           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         C52(A)         06:20:56         1         Surface         1         1         18.82         8.07         32.85         94.20         6.6         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         C52(A)         06:20:17         1         Surface         1         1         18.82         8.07         32.85         94.20         6.6         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         C52(A)         06:20:44         3.4         Middle         2         1         18.75         8.06         33.21         94.30         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         C52(A)         06:20:44         3.4         Middle         2         1         18.75         8.06 <td>HKLR</td> <td>HY/2011/03</td> <td>2025-04-09</td> <td>Mid-Flood</td> <td>Fine</td> <td>SR10B(N2)</td> <td>04:18:15</td> <td>3.8</td> <td>Middle</td> <td>2</td> <td>2</td> <td>18.87</td> <td>8.03</td> <td>33.32</td> <td>93.10</td> <td>6.5</td> <td>2.6</td> <td>3.8</td>	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	SR10B(N2)	04:18:15	3.8	Middle	2	2	18.87	8.03	33.32	93.10	6.5	2.6	3.8
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         CS2(A)         06:20:56         1         Surface         1         1         18.82         8.07         32.85         94.20         6.6         2.8         3.5           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         CS2(A)         06:20:17         1         Surface         1         2         18.82         8.06         32.87         94.30         6.6         2.8         3.0           HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         CS2(A)         06:20:44         3.4         Middle         2         1         18.75         8.06         33.21         92.90         6.5         2.9         4.0																		
HKLR         HY/2011/03         2025-04-09         Mid-Flood         Fine         CS2(A)         06:20:44         3.4         Middle         2         1         18.75         8.06         33.21         92.90         6.5         2.9         4.0	HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	CS2(A)	06:20:56	1	Surface	1	1	18.82	8.07	32.85	94.20	6.6	2.8	3.5

Dustant			al) Tiala		Chatlan	<b>T</b>	Double an	1	Laural Carda	Deviliante	T *C		Calletter		D0	Touch tables - AIT	11.00
Project HKLR	Works HY/2011/03	Date (yyyy-mm-d 2025-04-09	d) Tide Mid-Flood	Weather Condition Fine	Station CS2(A)	Time 06:19:55	Depth, m 5.7	Bottom	Level_Code 3	Replicate 1	Temperature, °C 18.74	рН 8.06	Salinity, pp 33.40	t DO, % 92.60	6.5	3.0	U SS, mg/L 4.7
HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	CS2(A)	06:20:34	5.7	Bottom	3	2	18.75	8.06	33.40	92.70	6.5	3.1	5.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-09 2025-04-09	Mid-Flood Mid-Flood	Fine Fine	CS(Mf)5 CS(Mf)5	04:31:33 04:30:51	1.0	Surface Surface	1	2	19.00 18.99	8.06 8.05	32.82 32.85	89.90 89.50	6.4 6.4	2.5 2.6	3.8 3.1
HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	CS(Mf)5	04:30:51	6.2	Middle	2	1	18.87	8.05	33.43	87.80	6.3	2.0	2.6
HKLR	HY/2011/03	2025-04-09	Mid-Flood	Fine	CS(Mf)5	04:30:37	6.2	Middle	2	2	18.88	8.04	33.41	87.70	6.2	2.7	3.2
HKLR	HY/2011/03 HY/2011/03	2025-04-09 2025-04-09	Mid-Flood Mid-Flood	Fine Fine	CS(Mf)5 CS(Mf)5	04:30:24 04:31:07	11.4 11.4	Bottom Bottom	3	1	18.88 18.87	8.04 8.04	33.60 33.60	86.40 86.60	6.2 6.2	2.8	2.6
HKLR	HY/2011/03	2025-04-05	Mid-Ebb	Fine	IS5	11:20:24	1.0	Surface	1	1	19.09	8.05	33.08	92.70	6.6	2.8	1.7
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS5	11:20:58	1.0	Surface	1	2	19.11	8.04	33.03	92.70	6.6	2.8	1.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	IS5 IS5	11:20:14 11:20:47	4.3 4.3	Middle	2	2	19.01 19.02	8.03 8.03	33.31 33.26	91.60 91.60	6.5 6.5	3.3 3.3	2.2 2.0
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS5	11:20:04	7.5	Bottom	3	1	18.99	8.04	33.38	91.00	6.5	3.4	1.9
HKLR	HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb	Fine	IS5 IS(Mf)6	11:20:37 11:31:33	7.5	Bottom	3	2	19.02 19.10	8.03	33.35 32.94	91.40 96.20	6.5 6.8	3.4	3.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11	Mid-Ebb Mid-Ebb	Fine	IS(Mf)6	11:31:33	1.0	Surface Surface	1	2	19.10	8.06 8.06	32.94	95.10	6.7	2.8	1.8
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS(Mf)6	11:31:25	2.2	Bottom	3	1	19.08	8.06	33.01	94.60	6.7	3.2	1.8
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine Fine	IS(Mf)6 IS7	11:31:03 11:41:16	2.2	Bottom Surface	3	2	19.04 19.11	8.06 8.07	33.04 32.92	93.30 96.30	6.6 6.8	3.2	2.2
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS7	11:40:58	1.0	Surface	1	2	19.10	8.07	32.92	95.50	6.8	2.8	4.1
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS7	11:40:48	2.3	Bottom	3	1	19.06	8.07	33.00	94.60	6.7	3.2	3.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	IS7 IS8(N)	11:41:05 12:15:06	2.3 1.0	Bottom Surface	3	2	19.08 19.09	8.06 8.05	32.99 33.06	95.30 92.10	6.8 6.5	3.1 2.7	2.9
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS8(N)	12:15:24	1.0	Surface	1	2	19.11	8.05	33.06	92.80	6.6	2.7	3.2
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS8(N)	12:15:16	3.0	Bottom	3	1	19.08	8.05	33.19	92.00	6.5	2.9	3.6
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	IS8(N) IS(Mf)9	12:14:55 11:51:31	3.0 1.0	Bottom Surface	3	2	19.04 19.14	8.05 8.07	33.25 33.05	91.40 94.70	6.5 6.7	3.1 2.5	2.9
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS(Mf)9	11:51:10	1.0	Surface	1	2	19.13	8.07	33.04	94.10	6.7	2.6	2.2
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS(Mf)9	11:51:20	2.6	Bottom	3	1	19.12	8.07	33.17	94.10	6.7	2.8	2.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	IS(Mf)9 IS10(N)	11:51:01 12:09:15	2.6	Bottom Surface	3	2	19.09 19.01	8.08 8.05	33.17 32.48	93.40 90.70	6.6 6.3	2.9 2.9	2.9
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS10(N)	12:09:50	1.0	Surface	1	2	19.04	8.06	32.45	91.20	6.4	2.9	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	12:09:37 12:09:01	5.1 5.1	Middle Middle	2	2	18.89 18.89	8.04 8.04	33.21 33.22	89.80 89.60	6.3 6.2	3.0	2.2 3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	12:09:01 12:09:27	9.2	Bottom	3	1	18.89	8.04	33.22	89.60	6.2	3.0	3.0
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	IS10(N)	12:08:51	9.2	Bottom	3	2	18.89	8.04	33.29	89.80	6.3	3.0	1.8
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	SR3(N) SR3(N)	11:05:18 11:04:59	1.0	Surface Surface	1	2	19.14 19.13	8.05 8.05	32.96 32.87	95.80 93.90	6.8 6.7	3.0	2.8
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR3(N)	11:05:07	2.4	Bottom	3	1	19.12	8.05	32.94	93.60	6.7	3.2	2.2
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR3(N)	11:04:46	2.4	Bottom	3	2	19.11	8.05	32.96	92.50	6.5	3.4	2.2
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	SR4(N3) SR4(N3)	12:06:07 12:05:50	1.0	Surface Surface	1	2	19.08 19.08	8.06 8.06	32.95 32.96	93.10 92.50	6.6 6.6	2.7	2.0
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR4(N3)	12:05:39	2.8	Bottom	3	1	18.94	8.05	33.14	91.80	6.5	2.9	2.4
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR4(N3)	12:05:57	2.8	Bottom	3	2	19.07	8.05	33.10	92.40	6.6	2.9	2.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	SR5(N) SR5(N)	11:59:19 11:58:42	1.0	Surface Surface	1	2	19.02 19.00	8.05 8.06	32.44	91.90 91.40	6.4 6.4	2.8	2.5
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR5(N)	11:58:30	4.6	Middle	2	1	18.90	8.04	33.10	89.90	6.3	2.9	3.1
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	SR5(N) SR5(N)	11:59:07 11:58:57	4.6 8.1	Middle Bottom	2	2	18.90 18.90	8.04 8.04	33.11 33.28	90.10 90.10	6.3 6.3	2.9 3.1	2.1
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR5(N)	11:58:18	8.1	Bottom	3	2	18.90	8.04	33.30	90.10	6.3	3.0	3.1
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR10A(N)	12:58:03	1.0	Surface	1	1	18.99	8.07	33.49	91.90	6.4	2.7	1.9
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	SR10A(N) SR10A(N)	12:58:51 12:58:29	1.0 6.7	Surface Middle	2	2	18.98 18.87	8.07 8.05	33.51 33.94	92.10 89.20	6.4 6.2	2.7	2.4
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR10A(N)	12:57:48	6.7	Middle	2	2	18.84	8.06	34.06	90.10	6.3	2.7	2.0
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR10A(N)	12:57:35	12.4	Bottom	3	1	18.85	8.07	34.05	90.10	6.3	2.8	1.9
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	SR10A(N) SR10B(N2)	12:58:18 13:09:09	12.4 1.0	Bottom Surface	3	2	18.89 19.00	8.05 8.06	33.95 33.52	89.20 91.00	6.2 6.3	2.8	2.2
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR10B(N2)	13:09:51	1.0	Surface	1	2	18.98	8.06	33.57	90.50	6.3	2.6	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) SR10B(N2)	13:09:39	3.6 3.6	Middle Middle	2	1	18.90 18.91	8.05 8.06	33.81 33.82	89.20 89.00	6.2 6.2	2.7	2.0
HKLR	HY/2011/03 HY/2011/03	2025-04-11	Mid-Ebb	Fine Fine	SR10B(N2) SR10B(N2)	13:08:58	6.2	Bottom	3	1	18.91	8.05	33.82	89.00	6.2	2.7	2.0
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	SR10B(N2)	13:09:21	6.2	Bottom	3	2	18.91	8.05	33.87	89.00	6.2	2.8	2.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	11:07:12 11:06:40	1.0	Surface Surface	1	2	18.90 18.87	8.06 8.06	32.49 32.54	94.40 95.20	6.6 6.7	2.8	2.1
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	CS2(A)	11:07:01	3.4	Middle	2	1	18.81	8.00	33.11	92.20	6.5	3.0	2.1
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	CS2(A)	11:06:30	3.4	Middle	2	2	18.79	8.04	33.11	92.70	6.5	3.0	2.0
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	11:06:18 11:06:52	5.8 5.8	Bottom	3	1	18.78 18.80	8.04 8.04	33.32 33.29	92.40 92.30	6.5 6.5	3.1 3.1	2.2 3.5
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	CS(Mf)5	12:55:19	1.0	Surface	1	1	19.06	8.06	33.14	89.40	6.3	2.4	2.3
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	CS(Mf)5	12:54:39	1.0	Surface	1	2	19.06	8.06	33.11	89.50	6.4	2.5	2.1
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid-Ebb	Fine Fine	CS(Mf)5 CS(Mf)5	12:55:05 12:54:24	6.3 6.3	Middle Middle	2	2	18.91 18.88	8.03 8.03	33.77 33.80	87.30 87.50	6.2 6.2	3.0 3.1	3.0
HKLR	HY/2011/03	2025-04-11	Mid-Ebb	Fine	CS(Mf)5	12:54:55	11.6	Bottom	3	1	18.87	8.03	33.54	86.90	6.2	3.4	2.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Ebb Mid Elood	Fine Fine	CS(Mf)5 IS5	12:54:12	11.6 1.0	Bottom	3	2	18.84 18.97	8.02 8.05	33.89 32.91	86.40 89.80	6.1 6.3	3.4 2.8	2.8
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	155	06:22:58 06:22:17	1.0	Surface Surface	1	2	18.97	8.05	32.91 32.89	89.80 91.00	6.3	2.8	2.6
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS5	06:22:06	4.2	Middle	2	1	18.87	8.03	33.33	88.20	6.2	3.0	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	IS5 IS5	06:22:46 06:22:31	4.2 7.4	Middle	2	2	18.87 18.85	8.02 8.02	33.34 33.35	88.10 87.50	6.2 6.2	3.1 3.0	2.9
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood	Fine	ISS	06:22:31	7.4	Bottom Bottom	3	2	18.85	8.02	33.35	87.60	6.1	3.0	2.2
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS(Mf)6	06:12:22	1.0	Surface	1	1	18.99	8.06	32.87	92.90	6.5	2.6	2.2
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine Fine	IS(Mf)6 IS(Mf)6	06:12:05 06:12:12	1.0 2.2	Surface Bottom	1 3	2	18.99 18.96	8.06 8.05	32.85 32.99	92.60 92.30	6.5 6.5	2.8 3.0	2.1 2.0
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS(Mf)6	06:12:12	2.2	Bottom	3	2	18.97	8.04	33.05	91.40	6.4	3.0	2.0
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS7	06:03:07	1.0	Surface	1	1	19.01	8.05	32.80	91.40	6.4	3.0	2.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	IS7 IS7	06:02:51 06:02:57	1.0 2.2	Surface Bottom	1 3	2	18.99 18.99	8.05 8.05	32.83 32.89	90.80 90.80	6.4 6.4	3.1 3.2	2.9
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS7	06:02:37	2.2	Bottom	3	2	18.99	8.03	32.93	90.80	6.4	3.3	2.1
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS8(N)	05:30:08	1.0	Surface	1	1	18.98	8.05	32.76	91.80	6.5	2.9	1.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	IS8(N) IS8(N)	05:29:30 05:29:39	1.0 3.0	Surface Bottom	1 3	2	18.99 18.97	8.05 8.04	32.75 32.96	91.10 91.00	6.4 6.4	3.0 3.3	1.9 2.6
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS8(N)	05:29:20	3.0	Bottom	3	2	18.95	8.04	33.03	90.40	6.4	3.2	2.3
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS(Mf)9	05:53:34	1.0	Surface	1	1	18.99	8.05	32.80	92.70	6.5	3.0	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	IS(Mf)9 IS(Mf)9	05:53:17 05:53:24	1.0 2.6	Surface Bottom	1 3	2	19.00 18.97	8.06 8.05	32.82 32.92	92.00 91.90	6.5 6.5	3.0	3.0 2.6
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS(Mf)9	05:53:08	2.6	Bottom	3	2	18.96	8.05	32.92	90.90	6.4	3.2	2.0
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS10(N)	05:55:22	1.0	Surface	1	1	18.85	8.06	32.82	91.80	6.4	2.8	2.4
HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	IS10(N) IS10(N)	05:56:01 05:55:09	1.0 5.2	Surface Middle	1 2	2	18.86 18.81	8.06 8.05	32.83 33.21	92.10 90.00	6.5 6.3	2.8	1.9
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS10(N)	05:55:47	5.2	Middle	2	2	18.82	8.05	33.22	90.00	6.3	2.9	2.6
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	IS10(N)	05:55:38	9.3	Bottom	3	1	18.83	8.05	33.25	89.70	6.3	3.1	2.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	IS10(N) SR3(N)	05:54:58 06:33:21	9.3 1.0	Bottom Surface	3	1	18.82 19.00	8.05 8.05	33.25 32.90	90.00 90.60	6.3 6.4	3.0	2.6
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	SR3(N)	06:33:38	1.0	Surface	1	2	19.00	8.05	32.85	91.20	6.4	2.7	3.0

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Project HKLR	Works D HY/2011/03	Date (yyyy-mm-dd) 2025-04-11	Tide Mid-Flood	Weather Condition Fine	Station SR3(N)	Time 06:33:30	Depth, m 2.3	Level Bottom	Level_Code 3	Replicate	Temperature, °C 18.99	pH 8.05	Salinity, pp 33.02	ot DO, % 90.50	DO, mg/L 6.4	Turbidity, NT 2.9	U SS, mg/L 2.7
	HY/2011/03	2025-04-11	Mid-Flood	Fine	SR3(N)	06:33:12	2.3	Bottom	3	2	18.97	8.05	33.00	90.10	6.3	3.1	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine Fine		05:38:56	1.0	Surface	1	2	18.98 18.97	8.04 8.04	32.76 32.71	91.20 91.50	6.5	2.8 2.7	2.8 2.8
HKLR	HY/2011/03 HY/2011/03	2025-04-11	Mid-Flood Mid-Flood	Fine	SR4(N3) SR4(N3)	05:38:40 05:38:48	2.8	Surface Bottom	3	1	18.97	8.04	32.71	91.50	6.5 6.4	3.1	2.8
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	SR4(N3)	05:38:28	2.8	Bottom	3	2	18.94	8.03	33.00	91.20	6.4	3.0	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine Fine	SR5(N) SR5(N)	06:06:28 06:05:44	1	Surface Surface	1	2	18.88 18.88	8.06 8.06	32.88 32.89	90.20 90.30	6.3 6.3	2.8 2.8	2.8
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine		06:06:13	4.6	Middle	2	1	18.83	8.00	33.16	89.10	6.2	2.9	2.5
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	SR5(N)	06:05:31	4.6	Middle	2	2	18.83	8.06	33.19	89.30	6.2	2.9	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	SR5(N) SR5(N)	06:05:19 06:06:01	8.2 8.2	Bottom Bottom	3	1 2	18.82 18.82	8.05 8.05	33.29 33.27	89.40 89.20	6.2 6.2	3.0 3.0	3.1 2.1
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	SR10A(N)	05:04:30	1	Surface	1	1	18.93	8.05	33.08	90.20	6.3	2.5	2.6
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine		05:03:46	1	Surface	1	2	18.95	8.05	33.04	90.40	6.3	2.5	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	SR10A(N) SR10A(N)	05:03:30 05:04:12	6.6 6.6	Middle Middle	2	2	18.86 18.85	8.03 8.03	33.45 33.47	89.00 88.20	6.2 6.1	2.6 2.6	2.8
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	SR10A(N)	05:03:21	12.2	Bottom	3	1	18.87	8.04	33.50	89.10	6.2	2.8	1.6
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine		05:04:02	12.2	Bottom	3	2	18.88	8.04	33.49	88.60	6.2	2.8	1.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine Fine		04:53:35 04:52:52	1.0	Surface Surface	1	2	18.95 18.96	8.05 8.02	33.04 33.02	94.80 94.40	6.6 6.6	2.5 2.6	1.7
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine		04:52:32	3.8	Middle	2	1	18.90	8.02	33.25	92.00	6.4	2.6	1.9
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	SR10B(N2)	04:53:19	3.8	Middle	2	2	18.90	8.03	33.24	90.50	6.3	2.6	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine Fine		04:53:07 04:52:26	6.5 6.5	Bottom Bottom	3	2	18.89 18.85	8.02 8.01	33.40 33.41	89.80 89.90	6.3 6.3	2.7	2.5
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	CS2(A)	06:56:53	1	Surface	1	1	18.79	8.08	32.88	91.70	6.4	2.9	1.3
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	CS2(A)	06:56:13	1	Surface	1	2	18.79	8.07	32.90	91.90	6.4	2.9	1.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine Fine	CS2(A) CS2(A)	06:56:41 06:56:01	3.2	Middle Middle	2	2	18.74 18.75	8.07 8.07	33.14 33.12	90.70 90.80	6.4 6.4	3.0 3.0	2.2
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	CS2(A) CS2(A)	06:56:01	5.3	Bottom	3	1	18.75	8.07	33.28	90.80	6.4	3.1	1.8
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	CS2(A)	06:55:51	5.3	Bottom	3	2	18.73	8.07	33.27	90.50	6.3	3.1	1.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine	CS(Mf)5 CS(Mf)5	04:50:17 04:49:36	1.0	Surface Surface	1	2	18.98 18.96	8.04 8.03	32.76 32.80	90.00 89.50	6.3 6.3	2.2	2.2
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	CS(Mf)5	04:50:03	6.3	Middle	2	1	18.84	8.03	33.35	87.80	6.2	2.4	2.7
HKLR	HY/2011/03	2025-04-11	Mid-Flood	Fine	CS(Mf)5	04:49:21	6.3	Middle	2	2	18.83	8.01	33.34	88.00	6.2	2.8	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-11 2025-04-11	Mid-Flood Mid-Flood	Fine Fine	CS(Mf)5 CS(Mf)5	04:49:08 04:49:52	11.5 11.5	Bottom Bottom	3	2	18.85 18.84	8.01 8.01	33.53 33.54	86.60 86.60	6.1 6.1	3.2	1.5 2.4
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS5	12:40:55	1.0	Surface	1	1	19.51	8.09	32.07	94.90	6.8	3.0	3.6
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS5	12:41:32	1.0	Surface	1	2	19.55	8.08	32.02	95.30	6.8	3.1	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	IS5 IS5	12:41:19 12:40:44	4.3	Middle Middle	2	1	19.38 19.36	8.06 8.06	32.35 32.36	91.80 91.70	6.6 6.6	3.5 3.5	4.6 3.8
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS5	12:40:34	7.5	Bottom	3	1	19.34	8.06	32.56	91.20	6.5	3.6	4.4
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS5	12:41:09	7.5	Bottom	3	2	19.37	8.06	32.56	91.80	6.6	3.6	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine	IS(Mf)6 IS(Mf)6	12:50:12 12:49:55	1.0	Surface Surface	1	2	19.55 19.54	8.09 8.09	32.08 31.81	98.10 97.10	7.0	3.0 3.0	4.4
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS(Mf)6	12:50:04	2.2	Bottom	3	1	19.52	8.09	32.14	96.50	6.9	3.5	4.0
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS(Mf)6	12:49:44	2.2	Bottom	3	2	19.48	8.09	32.05	95.00	6.8	3.6	4.6
HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine	IS7 IS7	13:01:10 13:00:52	1.0	Surface Surface	1	1 2	19.55 19.54	8.10 8.10	31.98 32.07	98.20 97.50	7.0	2.9 3.1	3.8
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS7	13:00:43	2.3	Bottom	3	1	19.50	8.10	32.06	96.30	6.9	3.3	4.1
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS7	13:00:59	2.3	Bottom	3	2	19.52	8.10	32.12	97.10	7.0	3.3	4.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	IS8(N) IS8(N)	13:33:56 13:34:13	1.0	Surface Surface	1	1 2	19.53 19.54	8.08 8.08	31.90 31.90	94.70 95.60	6.8 6.9	3.0 3.0	3.6 3.6
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS8(N)	13:34:05	3.0	Bottom	3	1	19.52	8.07	32.01	94.80	6.8	3.3	3.8
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS8(N)	13:33:45	3.0	Bottom	3	2	19.47	8.07	32.06	94.00	6.7	3.4	4.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine	IS(Mf)9 IS(Mf)9	13:10:50 13:10:30	1.0	Surface Surface	1	2	19.56 19.55	8.10 8.10	32.11 32.11	97.00 96.20	7.0 6.9	2.8	4.9 4.6
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS(Mf)9	13:10:39	2.6	Bottom	3	1	19.53	8.10	32.16	96.30	6.9	3.2	3.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine	IS(Mf)9 IS10(N)	13:10:21 13:30:43	2.6	Bottom	3	2	19.50 19.45	8.10 8.07	32.22 32.05	95.60 90.50	6.9 6.4	3.1 3.0	3.8 5.5
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS10(N)	13:31:20	1.0	Surface Surface	1	2	19.45	8.07	32.03	90.30	6.4	3.0	4.7
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS10(N)	13:31:07	5.3	Middle	2	1	19.21	8.06	33.06	88.50	6.2	3.3	3.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	13:30:30 13:30:57	5.3 9.5	Middle Bottom	2	2	19.20 19.27	8.06 8.06	33.12 33.13	88.40 88.10	6.2 6.2	3.3	4.8
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	IS10(N)	13:30:20	9.5	Bottom	3	2	19.27	8.06	33.15	88.10	6.2	3.4	4.5
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR3(N)	12:25:33	1.0	Surface	1	1	19.55	8.08	32.13	96.20	6.9	3.2	5.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid Ebb	Fine	SR3(N) SR3(N)	12:25:51	1.0	Surface	1	2	19.56 19.54	8.08 8.09	32.19 32.05	97.70 95.80	7.0 6.9	3.2	5.1
	HY/2011/03	2025-04-14	Mid-Ebb Mid-Ebb	Fine	SR3(N)	12:25:40 12:25:22	2.3	Bottom Bottom	3	2	19.54	8.09	32.03	95.80	6.7	3.6	4.2
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR4(N3)	13:25:05	1.0	Surface	1	1	19.52	8.09	31.85	95.60	6.9	2.9	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	SR4(N3) SR4(N3)	13:24:49 13:24:56	1.0 2.8	Surface Bottom	1 3	2	19.52 19.51	8.08 8.08	32.02 31.97	95.10 94.80	6.8 6.8	3.0 3.2	4.0
	HY/2011/03 HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR4(N3) SR4(N3)	13:24:56	2.8	Bottom	3	2	19.51	8.08	32.18	94.80	6.7	3.2	3.7
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR5(N)	13:22:25	1.0	Surface	1	1	19.45	8.08	31.87	92.00	6.5	3.0	4.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	SR5(N) SR5(N)	13:21:44 13:22:13	1.0 4.8	Surface Middle	2	2	19.40 19.23	8.08 8.06	31.81 32.89	91.30 88.90	6.4 6.3	3.0 3.2	3.7
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR5(N)	13:21:32	4.8	Middle	2	2	19.23	8.00	32.79	88.60	6.2	3.2	3.8
	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR5(N)	13:22:03	8.5	Bottom	3	1	19.22	8.06	33.09	88.70	6.3	3.5	2.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine		13:21:20 14:24:07	8.5 1.0	Bottom Surface	3	2	19.23 19.44	8.06 8.09	32.87 32.93	88.50 91.60	6.2 6.4	3.4 2.9	3.8
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR10A(N)	14:23:18	1.0	Surface	1	2	19.44	8.09	32.85	91.40	6.4	2.9	3.8
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine		14:23:46	6.7	Middle	2	1	19.20	8.07	33.80	87.70	6.1	3.1	5.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	SR10A(N) SR10A(N)	14:23:03 14:22:51	6.7 12.4	Middle Bottom	2	2	19.18 19.19	8.07 8.08	33.86 33.91	88.30 88.10	6.2 6.2	3.1 3.2	5.2 4.2
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR10A(N)	14:23:34	12.4	Bottom	3	2	19.25	8.07	33.88	87.40	6.1	3.2	4.3
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine		14:34:52	1.0	Surface	1	1	19.46	8.08	32.77	91.20	6.4	2.8	5.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	SR10B(N2) SR10B(N2)		1.0 3.7	Surface Middle	2	2	19.47 19.18	8.08 8.07	32.81 33.69	91.00 88.50	6.4 6.2	2.8 2.9	6.9 5.6
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR10B(N2)	14:34:41	3.7	Middle	2	2	19.26	8.07	33.75	88.40	6.2	2.9	5.0
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	SR10B(N2)		6.3	Bottom	3	1	19.25	8.07	33.90	88.00	6.2	3.1	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) CS2(A)	14:35:05 12:34:13	6.3 1.0	Bottom Surface	3	2	19.28 19.41	8.06 8.08	33.74 32.33	87.90 94.50	6.2 6.7	3.1 2.9	4.6
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	CS2(A)	12:33:36	1.0	Surface	1	2	19.37	8.08	32.18	94.80	6.7	2.9	3.4
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	CS2(A)	12:34:01	3.4	Middle	2	1	19.16	8.07	33.29	90.40	6.4	3.2	4.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	CS2(A) CS2(A)	12:33:25 12:33:12	3.4 5.8	Middle Bottom	2	2	19.17 19.13	8.07 8.06	33.21 33.47	90.80 90.60	6.4 6.4	3.2 3.5	3.9 4.0
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	CS2(A)	12:33:52	5.8	Bottom	3	2	19.16	8.07	33.43	90.80	6.4	3.5	4.1
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine		14:16:32	1.0	Surface	1	1	19.51	8.09	31.99	91.10	6.5	2.7	1.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Ebb	Fine Fine	CS(Mf)5 CS(Mf)5	14:17:12 14:16:57	1.0 6.3	Surface Middle	1 2	2	19.50 19.19	8.09 8.04	32.01 32.88	91.50 87.00	6.6 6.3	2.5	3.0
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine	CS(Mf)5	14:16:17	6.3	Middle	2	2	19.18	8.04	32.90	87.20	6.3	3.1	3.8
HKLR	HY/2011/03	2025-04-14	Mid-Ebb	Fine		14:16:47	11.6	Bottom	3	1	19.18	8.04	32.59	86.40	6.2	3.4	4.9
	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Ebb Mid-Flood	Fine Fine	CS(Mf)5 IS5	14:16:06 08:30:07	11.6 1.0	Bottom Surface	3	2	19.16 19.39	8.03 8.09	32.94 32.70	86.20 91.60	6.2 6.4	3.4 2.9	3.7
	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS5	08:29:21	1.0	Surface	1	2	19.41	8.10	32.69	92.70	6.5	2.9	4.2
HKLR	111/2011/05																

Droject	Morks D		Tido		Station	Time	Donth m	Laval	Laval Cada	Poplicato	Tomporature °C	all	Colinity on	+ DO %	DO ma/l	Turbidity NTI	1 65 mg/1
Project HKLR	Works D HY/2011/03	Date (yyyy-mm-dd) 2025-04-14	Tide Mid-Flood	Weather Condition Fine	Station IS5	Time 08:29:09	Depth, m 4.3	Level Middle	Level_Code 2	Replicate 1	Temperature, °C 19.19	рн 8.05	33.30	87.50	DO, mg/L 6.1	3.2	4.3
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS5	08:29:54	4.3	Middle	2	2	19.19	8.05	33.30	87.50	6.1	3.3	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine	IS5 IS5	08:29:35 08:28:58	7.5 7.5	Bottom Bottom	3	2	19.15 19.18	8.04 8.05	33.33 33.33	86.50 86.70	6.1 6.1	3.4 3.4	3.9 4.5
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS(Mf)6	08:20:13	1.0	Surface	1	1	19.45	8.10	32.67	95.30	6.7	2.8	4.9
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine		08:19:55	1.0	Surface	1	2	19.44	8.10	32.66	94.90	6.6	2.9	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	IS(Mf)6 IS(Mf)6	08:20:04 08:19:41	2.2	Bottom Bottom	3	1 2	19.40 19.38	8.09 8.08	32.77 32.82	94.60 94.20	6.6 6.6	3.2 3.2	3.8 3.8
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS7	08:10:06	1.0	Surface	1	1	19.47	8.09	32.63	94.10	6.6	3.0	4.1
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS7	08:09:50	1.0	Surface	1	2	19.44	8.09	32.66	93.60	6.5	3.0	4.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine	IS7 IS7	08:09:58 08:09:41	2.3	Bottom Bottom	3	2	19.42 19.40	8.08 8.07	32.72 32.74	93.50 93.30	6.5 6.5	3.3 3.4	4.0
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS8(N)	07:34:20	1.0	Surface	1	1	19.42	8.08	32.60	94.30	6.6	3.0	3.2
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS8(N)	07:33:43	1.0	Surface	1	2	19.45	8.08	32.59	93.60	6.6	3.1	3.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	IS8(N) IS8(N)	07:33:51 07:33:32	3.0 3.0	Bottom Bottom	3	2	19.37 19.35	8.07 8.07	32.79 32.84	93.20 92.60	6.5 6.5	3.4 3.4	3.2
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS(Mf)9	08:00:41	1.0	Surface	1	1	19.46	8.09	32.62	94.70	6.6	2.9	5.0
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS(Mf)9	08:00:25	1.0	Surface	1	2	19.45	8.10	32.64	94.00	6.6	3.0	5.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	IS(Mf)9 IS(Mf)9	08:00:31 08:00:15	2.6	Bottom Bottom	3	2	19.41 19.36	8.08 8.08	32.74 32.75	93.80 92.90	6.6 6.5	3.4 3.4	5.0 4.7
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS10(N)	07:47:42	1.0	Surface	1	1	19.30	8.10	32.46	91.90	6.5	2.9	5.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood	Fine	IS10(N) IS10(N)	07:48:24 07:48:08	1.0	Surface	2	2	19.33 19.19	8.10 8.08	32.45 33.33	92.40 89.00	6.5	2.9	4.8
HKLR	HY/2011/03 HY/2011/03	2025-04-14	Mid-Flood Mid-Flood	Fine Fine	IS10(N) IS10(N)	07:48:08	5.3 5.3	Middle Middle	2	2	19.19	8.08	33.33	89.00	6.3 6.2	3.1	3.6
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS10(N)	07:47:57	9.6	Bottom	3	1	19.23	8.08	33.34	88.40	6.2	3.5	4.0
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	IS10(N)	07:47:16	9.6	Bottom	3	2	19.16	8.08	33.41	88.50	6.2	3.4	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	SR3(N) SR3(N)	08:44:43 08:44:59	1.0	Surface Surface	1	1 2	19.43 19.43	8.09 8.09	32.91 32.88	92.70 93.50	6.5 6.5	3.0 2.9	4.6
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	SR3(N)	08:44:51	2.4	Bottom	3	1	19.41	8.09	33.00	92.60	6.5	3.2	4.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine	SR3(N) SR4(N3)	08:44:33 07:43:01	2.4	Bottom Surface	3	2	19.37 19.44	8.08 8.08	33.00 32.60	91.70 93.30	6.4 6.5	3.4 2.8	4.6
HKLR	HY/2011/03 HY/2011/03	2025-04-14	Mid-Flood	Fine	SR4(N3) SR4(N3)	07:43:01	1.0	Surface	1	2	19.44	8.08	32.60	93.30	6.6	2.8	4.8
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	SR4(N3)	07:42:51	2.9	Bottom	3	1	19.36	8.06	32.81	93.00	6.5	3.1	4.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14	Mid-Flood Mid-Flood	Fine	SR4(N3) SR5(N)	07:42:32 07:57:36	2.9	Bottom Surface	3	2	19.33 19.37	8.06 8.10	32.84 32.35	93.20 90.90	6.5 6.4	3.0 2.9	4.6 3.6
HKLR	HY/2011/03 HY/2011/03	2025-04-14	Mid-Flood	Fine	SR5(N) SR5(N)	07:57:36	1	Surface	1	2	19.37	8.10	32.35	90.90	6.4	2.9	3.6
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	SR5(N)	07:58:07	4.7	Middle	2	1	19.20	8.09	33.28	87.80	6.2	3.1	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	SR5(N) SR5(N)	07:57:23 07:57:11	4.7 8.3	Middle Bottom	2	2	19.21 19.17	8.09 8.08	33.30 33.44	88.10 88.40	6.2 6.2	3.1 3.3	4.0
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine		07:57:55	8.3	Bottom	3	2	19.17	8.08	33.44	88.10	6.2	3.3	3.6
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	SR10A(N)	06:56:26	1	Surface	1	1	19.38	8.09	32.70	90.30	6.3	2.7	4.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	SR10A(N) SR10A(N)	06:55:42 06:55:24	1 6.7	Surface Middle	1 2	2	19.40 19.19	8.08 8.06	32.62 33.59	90.60 87.90	6.4 6.2	2.7 2.9	4.6 3.9
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	SR10A(N)	06:56:08	6.7	Middle	2	2	19.19	8.07	33.60	87.10	6.1	2.9	4.0
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine		06:55:14	12.3	Bottom	3	1	19.20	8.07	33.65	87.50	6.1	3.2	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	SR10A(N) SR10B(N2)	06:55:58 06:45:38	12.3 1.0	Bottom Surface	3	2	19.23 19.41	8.07 8.08	33.64 32.66	87.30 95.00	6.1 6.6	3.1 2.7	3.6 4.4
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine		06:44:55	1.0	Surface	1	2	19.42	8.07	32.65	95.20	6.7	2.8	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine		06:44:40	3.7	Middle Middle	2	1 2	19.32 19.30	8.07 8.06	33.29 33.28	91.20 90.30	6.4	2.9 2.9	4.2
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine		06:45:22 06:45:11	3.7 6.4	Bottom	3	1	19.30	8.00	33.50	89.30	6.3 6.3	3.1	3.6
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	SR10B(N2)	06:44:28	6.4	Bottom	3	2	19.16	8.07	33.58	89.30	6.2	3.0	4.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine	CS2(A) CS2(A)	08:52:00 08:51:16	1	Surface Surface	1	1 2	19.29 19.30	8.10 8.09	32.33 32.36	92.10 92.50	6.5 6.5	3.1 3.1	4.0 3.6
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	CS2(A) CS2(A)	08:51:46	3.3	Middle	2	1	19.50	8.09	33.21	89.50	6.3	3.2	4.3
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	CS2(A)	08:51:01	3.3	Middle	2	2	19.18	8.09	33.17	89.60	6.3	3.2	3.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine Fine	CS2(A) CS2(A)	08:51:35 08:50:49	5.6 5.6	Bottom Bottom	3	1 2	19.10 19.13	8.08 8.09	33.44 33.40	89.20 89.50	6.3 6.3	3.5 3.4	3.5 4.1
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine		06:51:25	1.0	Surface	1	1	19.42	8.07	32.61	92.40	6.5	2.6	5.5
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	CS(Mf)5	06:50:42	1.0	Surface	1	2	19.40	8.06	32.65	91.70	6.4	2.7	5.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-14 2025-04-14	Mid-Flood Mid-Flood	Fine	CS(Mf)5 CS(Mf)5	06:51:11 06:50:28	6.3 6.3	Middle Middle	2	2	19.17 19.18	8.05 8.04	33.34 33.33	87.60 87.70	6.1 6.1	3.0 3.1	5.0 4.1
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	CS(Mf)5	06:50:16	11.5	Bottom	3	1	19.19	8.04	33.41	86.50	6.1	3.4	3.6
HKLR	HY/2011/03	2025-04-14	Mid-Flood	Fine	CS(Mf)5	06:50:59	11.5	Bottom	3	2	19.18	8.04	33.44	86.40	6.0	3.4	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	IS5 IS5	13:43:03 13:43:41	1.0	Surface Surface	1	1	19.66 19.70	8.07 8.07	32.13 32.10	95.70 96.20	6.8 6.9	2.9 3.0	2.9
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS5	13:42:52	4.3	Middle	2	1	19.51	8.05	32.45	93.70	6.7	3.4	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	IS5 IS5	13:43:28	4.3 7.5	Middle Bottom	2	2	19.52 19.49	8.05 8.05	32.44 32.57	93.90 93.30	6.7 6.7	3.4 3.5	3.6
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Ebb Mid-Ebb	Fine	185	13:42:42 13:43:17	7.5	Bottom	3	2	19.49	8.05	32.57	93.30	6.7	3.5	3.8 4.0
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS(Mf)6	13:51:32	1.0	Surface	1	1	19.69	8.08	32.12	98.60	7.1	2.9	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	IS(Mf)6 IS(Mf)6	13:51:15 13:51:24	1.0 2.2	Surface Bottom	1 3	2	19.68 19.65	8.08 8.07	31.98 32.21	97.60 96.80	7.0 6.9	2.9	3.4 3.6
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine		13:51:05	2.2	Bottom	3	2	19.60	8.08	32.21	95.30	6.8	3.4	2.8
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS7	14:01:05	1.0	Surface	1	1	19.69	8.09	32.07	98.60	7.0	2.9	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	IS7 IS7	14:00:47 14:00:54	2.3	Surface Bottom	1 3	2	19.68 19.64	8.08 8.08	32.11 32.21	98.00 97.60	7.0	3.1 3.3	3.2
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS7	14:00:38	2.3	Bottom	3	2	19.62	8.08	32.20	97.00	6.9	3.2	2.6
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS8(N)	14:37:42	1.0	Surface	1	1	19.68	8.06	32.01	95.60	6.8	3.0	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	IS8(N) IS8(N)	14:38:00 14:37:51	1.0	Surface Bottom	1 3	2	19.69 19.66	8.07 8.06	32.00 32.13	96.40 95.50	6.9 6.8	3.0 3.2	3.7 3.6
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS8(N)	14:37:32	3.0	Bottom	3	2	19.60	8.06	32.20	94.80	6.8	3.4	4.4
HKLR HKLR	HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb	Fine	IS(Mf)9	14:11:51	1.0	Surface	1	1 2	19.69	8.08 8.08	32.14 32.13	97.50 96.80	7.0 6.9	2.8 2.9	4.1
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	IS(Mf)9 IS(Mf)9	14:11:31 14:11:41	2.6	Surface Bottom	1 3	1	19.68 19.64	8.08	32.13	96.80	6.9	3.2	3.7 3.8
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS(Mf)9	14:11:23	2.6	Bottom	3	2	19.61	8.08	32.28	96.30	6.9	3.1	3.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine		14:31:15 14:31:53	1.0	Surface Surface	1	1 2	19.55 19.57	8.07 8.08	32.22	91.00 91.40	6.5 6.5	3.2 3.1	3.1 3.7
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine		14:31:33	5.3	Middle	2	1	19.36	8.06	32.98	89.70	6.4	3.4	3.9
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	IS10(N)	14:31:02	5.3	Middle	2	2	19.35	8.06	33.01	89.70	6.4	3.4	3.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	IS10(N) IS10(N)	14:31:30 14:30:52	9.5 9.5	Bottom Bottom	3	1 2	19.39 19.36	8.06 8.06	33.03 33.04	89.40 89.60	6.4 6.4	3.5 3.4	3.8 3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR3(N)	14:30:52 13:28:46	9.5	Surface	3	1	19.36	8.06	33.04	98.60	7.0	3.4	3.0
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR3(N)	13:28:27	1.0	Surface	1	2	19.70	8.07	32.13	97.20	6.9	3.1	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	SR3(N) SR3(N)	13:28:35 13:28:16	2.3	Bottom Bottom	3	1 2	19.67 19.64	8.07 8.07	32.13 32.22	96.70 95.20	6.9 6.8	3.3 3.4	2.3
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR4(N3)	14:27:52	1.0	Surface	1	1	19.67	8.07	32.00	96.30	6.9	2.9	3.0
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR4(N3)	14:27:35	1.0	Surface	1	2	19.68	8.07	32.06	95.90	6.9	3.0	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	SR4(N3) SR4(N3)	14:27:42 14:27:25	2.8	Bottom Bottom	3	2	19.65 19.47	8.06 8.06	32.13 32.23	95.50 94.80	6.8 6.8	3.2 3.2	3.1
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR5(N)	14:22:17	1.0	Surface	1	1	19.55	8.08	32.13	92.50	6.6	3.0	4.2
HKLR HKLR	HY/2011/03	2025-04-16	Mid-Ebb Mid-Ebb	Fine		14:21:37	1.0	Surface Middle	1	2	19.52	8.08 8.06	32.10	91.90 90.10	6.6	3.0	3.6
	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine		14:22:05 14:21:24	4.7 4.7	Middle Middle	2	2	19.38 19.38	8.06	32.86 32.81	90.10 89.90	6.4 6.4	3.2 3.2	3.6 4.3
																	-

Droiget	Morks	Data (usau mm dd	Tido		Station	Time	Donth m	Laval	Loual Cada	Deplicate	Tomporature	2C	Colinity and		DO ma/1	Turbidity NTI	1 66 mg/1
Project HKLR	Works HY/2011/03	Date (yyyy-mm-dd) 2025-04-16	Mid-Ebb	Weather Condition Fine	Station SR5(N)	Time 14:21:55	Depth, m 8.3	Bottom	Level_Code 3	Replicate 1	Temperature, ° 19.35	с рн 8.06	33.02	90.10	5.4 b0, mg/l	Turbidity, NTU 3.6	3.4
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR5(N)	14:21:12	8.3	Bottom	3	2	19.36	8.06	32.90	90.00	6.4	3.5	3.5
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	SR10A(N) SR10A(N)	15:20:02 15:20:51	1.0	Surface Surface	1	2	19.56 19.54	8.08 8.08	32.81 32.85	92.40 92.30	6.6 6.6	2.9	3.7 3.7
HKLR	HY/2011/03	2025-04-10	Mid-Ebb	Fine	SR10A(N)	15:20:31	6.6	Middle	2	1	19.34	8.07	33.50	89.40	6.3	3.1	4.2
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR10A(N)	15:19:49	6.6	Middle	2	2	19.37	8.07	33.52	90.10	6.4	3.1	4.9
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	SR10A(N) SR10A(N)	15:19:36 15:20:19	12.1 12.1	Bottom Bottom	3	2	19.37 19.41	8.08 8.07	33.56 33.54	90.10 89.40	6.4 6.3	3.2	5.3 4.6
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR10B(N2)	15:32:53	1.0	Surface	1	1	19.56	8.08	32.78	91.60	6.5	2.8	3.2
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR10B(N2)		1.0	Surface	1	2	19.57	8.08	32.82	91.50	6.5	2.8	3.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) SR10B(N2)		3.7 3.7	Middle	2	2	19.39 19.43	8.07	33.39 33.44	89.80 89.90	6.4 6.4	2.9	3.8
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	SR10B(N2)	15:32:31	6.3	Bottom	3	1	19.41	8.07	33.54	89.60	6.4	3.1	3.2
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine		15:33:05	6.3	Bottom	3	2	19.44	8.06	33.43	89.50	6.4	3.1	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	13:33:47 13:34:22	1.0	Surface Surface	1	2	19.43 19.45	8.08 8.08	32.31 32.38	95.40 94.90	6.8 6.8	3.0 2.9	4.0
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	CS2(A)	13:34:11	3.4	Middle	2	1	19.29	8.07	33.05	92.20	6.6	3.2	3.6
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	CS2(A)	13:33:36	3.4	Middle	2	2	19.28	8.06	33.01	92.50	6.6	3.3	4.4
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	13:33:24 13:34:01	5.7 5.7	Bottom Bottom	3	2	19.26 19.27	8.06	33.21 33.18	92.50 92.60	6.6 6.6	3.6	3.3
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	CS(Mf)5	15:19:09	1.0	Surface	1	1	19.68	8.07	32.14	91.60	6.5	2.7	3.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Ebb	Fine	CS(Mf)5	15:19:49 15:18:53	1.0	Surface	2	2	19.66 19.28	8.07	32.16 32.94	92.10	6.6	2.6	4.3
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Ebb Mid-Ebb	Fine Fine	CS(Mf)5 CS(Mf)5	15:18:53	6.3 6.3	Middle Middle	2	2	19.28	8.02	32.94	88.50 88.70	6.3 6.3	2.9	3.9
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	CS(Mf)5	15:19:25	11.6	Bottom	3	1	19.27	8.02	32.32	88.10	6.3	3.2	3.3
HKLR	HY/2011/03	2025-04-16	Mid-Ebb	Fine	CS(Mf)5	15:18:43	11.6	Bottom	3	2	19.26	8.02	32.97	87.90	6.3	3.2	4.2
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine	IS5 IS5	08:40:49 08:40:03	1.0	Surface Surface	1	2	19.42 19.44	8.07	32.64 32.63	92.60 93.70	6.5 6.6	2.9	3.6 4.2
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	IS5	08:39:51	4.2	Middle	2	1	19.22	8.04	33.11	89.40	6.3	3.1	3.4
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Flood	Fine	IS5	08:40:37	4.2	Middle	2	2	19.21	8.04	33.11	89.80	6.3	3.2	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	IS5 IS5	08:40:18 08:39:40	7.4 7.4	Bottom Bottom	3	2	19.15 19.21	8.03 8.04	33.17 33.17	88.90 88.70	6.3 6.2	3.3	3.6 3.7
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	IS(Mf)6	08:29:21	1.0	Surface	1	1	19.48	8.08	32.63	95.70	6.7	2.8	3.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine	IS(Mf)6 IS(Mf)6	08:29:04	1.0 2.2	Surface Bottom	1 3	2	19.47 19.44	8.08 8.08	32.63 32.72	95.40 95.10	6.7 6.7	2.9	3.1
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Flood	Fine	IS(Mf)6	08:29:12 08:28:51	2.2	Bottom	3	2	19.44	8.08	32.72	95.10	6.7	3.1	3.9
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	IS7	08:18:46	1.0	Surface	1	1	19.51	8.08	32.59	95.10	6.7	2.9	3.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	IS7 IS7	08:18:31 08:18:38	1.0 2.3	Surface Bottom	1 3	2	19.47 19.46	8.08	32.62 32.68	94.60 94.50	6.7 6.7	2.9 3.2	3.1
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Flood Mid-Flood	Fine	IS7 IS7	08:18:38	2.3	Bottom	3	2	19.46	8.07	32.68	94.50	6.6	3.2	3.8 4.3
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	IS8(N)	07:46:24	1.0	Surface	1	1	19.45	8.07	32.55	95.60	6.8	2.9	4.2
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	IS8(N) IS8(N)	07:45:43 07:45:51	1.0 3.1	Surface Bottom	1 3	2	19.48 19.41	8.07 8.06	32.54 32.76	94.60 94.30	6.7 6.7	3.0 3.2	4.4
HKLR	HY/2011/03	2025-04-10	Mid-Flood	Fine	IS8(N)	07:45:31	3.1	Bottom	3	2	19.41	8.00	32.70	93.40	6.6	3.3	3.8
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	IS(Mf)9	08:10:06	1.0	Surface	1	1	19.51	8.08	32.57	95.40	6.7	2.8	3.5
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine	IS(Mf)9 IS(Mf)9	08:09:50 08:09:56	1.0 2.5	Surface Bottom	1 3	2	19.50 19.47	8.09	32.59 32.69	94.80 94.50	6.7 6.7	2.9	4.1
HKLR	HY/2011/03	2025-04-10	Mid-Flood	Fine	IS(Mf)9	08:09:39	2.5	Bottom	3	2	19.47	8.08	32.69	93.50	6.6	3.2	3.5
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	IS10(N)	08:20:49	1.0	Surface	1	1	19.40	8.09	32.41	92.70	6.6	3.0	3.7
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine	IS10(N) IS10(N)	08:21:31 08:21:15	1.0 5.3	Surface Middle	1	2	19.42 19.32	8.09	32.41 33.08	93.20 90.50	6.7 6.5	3.0 3.2	3.8
HKLR	HY/2011/03	2025-04-10	Mid-Flood	Fine	IS10(N)	08:20:34	5.3	Middle	2	2	19.32	8.07	33.07	90.30	6.4	3.3	3.5
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	IS10(N)	08:21:04	9.6	Bottom	3	1	19.35	8.07	33.10	90.20	6.4	3.5	4.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	IS10(N) SR3(N)	08:20:24 08:55:09	9.6 1.0	Bottom Surface	3	2	19.31 19.46	8.07 8.07	33.14 32.74	90.30 93.30	6.4 6.6	3.5 3.1	3.8 4.0
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR3(N)	08:55:25	1.0	Surface	1	2	19.47	8.08	32.72	94.10	6.6	3.0	4.7
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR3(N)	08:55:17	2.3	Bottom	3	1	19.45	8.07	32.83	93.10	6.6	3.2	3.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	SR3(N) SR4(N3)	08:55:00 07:55:39	2.3 1.0	Bottom Surface	3	2	19.39 19.49	8.07	32.84 32.54	92.00 94.20	6.5 6.6	3.4 2.7	3.9 6.2
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR4(N3)	07:55:21	1.0	Surface	1	2	19.44	8.07	32.53	94.30	6.7	2.6	5.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine	SR4(N3) SR4(N3)	07:55:30 07:55:10	2.9 2.9	Bottom	3	1	19.41 19.39	8.05	32.76 32.79	93.90 94.00	6.6 6.6	3.0 2.9	3.4
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR4(INS) SR5(N)	07:33:10	2.9	Bottom Surface	1	1	19.39	8.00	32.39	94.00	6.5	3.0	2.8
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR5(N)	08:30:40	1	Surface	1	2	19.45	8.09	32.39	91.30	6.5	3.0	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine	SR5(N) SR5(N)	08:31:09 08:30:27	4.6 4.6	Middle	2	2	19.34 19.35	8.07 8.07	33.02 33.03	89.30 89.60	6.4 6.4	3.2	3.6 3.2
HKLR	HY/2011/03	2025-04-10	Mid-Flood	Fine	SR5(N)	08:30:15	8.2	Bottom	3	1	19.30	8.07	33.18	89.90	6.4	3.4	3.4
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR5(N)	08:30:58	8.2	Bottom	3	2	19.31	8.07	33.16	89.60	6.4	3.5	3.6
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	SR10A(N) SR10A(N)	07:25:59 07:25:15	1	Surface Surface	1	2	19.50 19.52	8.08	32.66 32.61	90.70 91.10	6.5 6.5	2.7	3.1 3.2
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR10A(N)	07:23:13	6.6	Middle	2	1	19.36	8.07	33.31	89.30	6.3	2.9	3.1
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR10A(N)	07:25:42	6.6	Middle	2	2	19.36	8.06	33.31	88.60	6.3	2.9	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	SR10A(N) SR10A(N)	07:24:48 07:25:32	12.1 12.1	Bottom Bottom	3	2	19.36 19.40	8.06	33.38 33.37	89.20 88.90	6.3 6.3	3.2 3.1	2.4
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR10B(N2)	07:12:50	1.0	Surface	1	1	19.53	8.07	32.64	95.20	6.7	2.7	2.4
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR10B(N2)		1.0	Surface	1	2	19.53	8.06	32.63	95.00	6.8	2.7	3.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	SR10B(N2) SR10B(N2)		3.7 3.7	Middle Middle	2	2	19.44 19.43	8.05 8.05	33.12 33.08	92.20 91.00	6.6 6.5	2.9	3.1
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	SR10B(N2)	07:12:24	6.4	Bottom	3	1	19.41	8.06	33.28	90.30	6.4	3.1	3.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Flood Mid-Flood	Fine	SR10B(N2) CS2(A)	07:11:40 09:23:21	6.4 1	Bottom Surface	3	2	19.34 19.35	8.05	33.33 32.35	90.40 92.60	6.4	3.0	3.9 3.7
HKLR	HY/2011/03 HY/2011/03	2025-04-16	Mid-Flood Mid-Flood	Fine	CS2(A) CS2(A)	09:23:21	1	Surface	1	2	19.35	8.09	32.35	92.60	6.7	3.2	3.7
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	CS2(A)	09:23:09	3.3	Middle	2	1	19.26	8.08	32.94	91.00	6.5	3.3	3.3
HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	CS2(A) CS2(A)	09:22:28 09:22:58	3.3 5.6	Middle Bottom	2	2	19.29 19.23	8.08	32.91 33.13	91.10 91.00	6.5 6.5	3.3 3.6	3.5
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	CS2(A)	09:22:16	5.6	Bottom	3	2	19.23	8.08	33.10	91.00	6.5	3.5	3.6
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	CS(Mf)5	07:04:19	1.0	Surface	1	1	19.48	8.05	32.63	93.60	6.6	2.6	4.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-16	Mid-Flood Mid-Flood	Fine Fine	CS(Mf)5 CS(Mf)5	07:03:36 07:04:04	1.0 6.3	Surface Middle	2	2	19.46 19.24	8.05 8.04	32.68 33.21	93.00 90.10	6.6 6.4	2.7	4.2
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	CS(Mf)5	07:03:22	6.3	Middle	2	2	19.26	8.03	33.22	90.30	6.4	3.0	3.7
HKLR	HY/2011/03	2025-04-16	Mid-Flood	Fine	CS(Mf)5	07:03:10	11.5	Bottom	3	1	19.27	8.02	33.30	89.10	6.3	3.2	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-16 2025-04-18	Mid-Flood Mid-Ebb	Fine Fine	CS(Mf)5 IS5	07:03:52 14:59:57	11.5 1.0	Bottom Surface	3	2	19.24 19.93	8.03 8.06	33.30 32.00	89.00 96.20	6.3 6.8	3.2 2.7	3.4 2.9
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS5	15:00:35	1.0	Surface	1	2	19.96	8.06	31.99	96.50	6.9	2.8	3.5
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS5	14:59:44	4.3	Middle	2	1	19.76	8.05	32.35	94.80	6.7	3.0	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine	IS5 IS5	15:00:22 15:00:10	4.3 7.5	Middle Bottom	2	2	19.77 19.77	8.05	32.34 32.40	94.90 94.60	6.7 6.7	3.0 3.1	3.6 3.8
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS5	14:59:34	7.5	Bottom	3	2	19.75	8.05	32.42	94.50	6.7	3.1	4.0
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine	IS(Mf)6 IS(Mf)6	15:10:28 15:10:45	1.0 1.0	Surface Surface	1	1	19.94 19.95	8.07 8.07	31.93	98.40 99.30	7.0	2.7	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	IS(Mf)6 IS(Mf)6	15:10:45	2.2	Bottom	3	1	19.95	8.07	32.01 32.12	99.30 97.50	7.1 6.9	2.7	3.4
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS(Mf)6	15:10:17	2.2	Bottom	3	2	19.86	8.08	32.10	96.10	6.8	2.9	2.8
HKLR	HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb	Fine Fine	IS7 IS7	15:21:05	1.0 1.0	Surface	1	1	19.95 19.93	8.08 8.07	31.99 32.02	98.20 97.90	7.0	2.6 2.8	3.4 3.2
HKLR	HY/2011/03	2023-04-18	Mid-Ebb	FILLE	137	15:20:47	1.0	Surface	1	۷	13.33	0.07	JZ.UZ	31.9U	1.0	2.6	3.2

Droject	\A/orks	Data (unuu mm da	I) Tide		Station	Time	Donth m	Level	Laural Carda	Poplicato	Tomporature °C	ald	Colinity on		DO ma/l	Turbidity NT	1 SS mg/1
Project HKLR	Works 1 HY/2011/03	Date (yyyy-mm-do 2025-04-18	<li>Tide Mid-Ebb</li>	Weather Condition Fine	Station IS7	Time 15:20:54	Depth, m 2.3	Level Bottom	Level_Code 3	Replicate 1	Temperature, °C 19.88	рн 8.07	32.13	97.50	6.9	2.9	3.3
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS7	15:20:38	2.3	Bottom	3	2	19.85	8.07	32.16	97.30	6.9	2.9	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine	IS8(N) IS8(N)	15:55:52 15:55:33	1.0	Surface Surface	1	2	19.96 19.94	8.06 8.05	31.93 31.95	96.70 96.10	6.9 6.8	2.7	2.8 3.7
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS8(N)	15:55:43	3.0	Bottom	3	1	19.90	8.05	32.07	96.10	6.8	2.9	3.6
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS8(N)	15:55:24	3.0	Bottom	3	2	19.84	8.05	32.15	95.50	6.8	3.0	4.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	IS(Mf)9 IS(Mf)9	15:30:04 15:29:43	1.0	Surface Surface	1	2	19.95 19.94	8.07 8.07	32.03 32.02	97.40 97.10	6.9 6.9	2.6	4.1 3.7
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS(Mf)9	15:29:54	2.6	Bottom	3	1	19.94	8.07	32.02	97.00	6.9	2.9	3.8
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS(Mf)9	15:29:36	2.6	Bottom	3	2	19.85	8.06	32.19	96.80	6.9	2.8	3.2
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS10(N)	16:08:29	1.0	Surface	1	1	19.81	8.09	32.45	92.50	6.6	3.0	3.1
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	16:09:06 16:08:52	1.0 5.2	Surface Middle	2	2	19.83 19.67	8.09 8.08	32.45 33.08	92.80 91.70	6.7 6.6	3.0	3.7
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS10(N)	16:08:16	5.2	Middle	2	2	19.66	8.08	33.10	91.70	6.6	3.1	3.5
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	IS10(N)	16:08:05	9.4	Bottom	3	1	19.67	8.08	33.12	91.90	6.6	3.2	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	IS10(N) SR3(N)	16:08:44 14:44:49	9.4 1.0	Bottom Surface	3	2	19.68 19.95	8.08 8.06	33.10 32.05	91.70 99.00	6.6 7.0	3.3 2.8	3.0 3.3
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR3(N)	14:44:31	1.0	Surface	1	2	19.95	8.06	32.01	97.80	6.9	2.8	2.6
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR3(N)	14:44:20	2.3	Bottom	3	1	19.89	8.06	32.10	96.10	6.8	3.0	2.3
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	SR3(N) SR4(N3)	14:44:39 15:45:37	2.3	Bottom Surface	3	2	19.92 19.93	8.06 8.06	32.05 31.96	97.20 96.30	6.9 6.8	2.9	2.6 3.0
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR4(N3)	15:45:20	1.0	Surface	1	2	19.94	8.00	31.90	96.20	6.8	2.8	2.7
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR4(N3)	15:45:27	2.9	Bottom	3	1	19.88	8.05	32.11	95.70	6.8	2.9	3.1
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine	SR4(N3) SR5(N)	15:45:09 15:59:40	2.9	Bottom Surface	3	2	19.80 19.82	8.05 8.09	32.14 32.42	95.30 93.70	6.8 6.7	2.9	3.8 4.2
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR5(N)	15:59:00	1.0	Surface	1	2	19.79	8.09	32.42	93.30	6.7	2.7	3.6
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR5(N)	15:59:27	4.7	Middle	2	1	19.69	8.08	33.00	91.90	6.6	2.9	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	SR5(N)	15:58:46	4.7 8.3	Middle	2	2	19.69 19.66	8.08 8.08	32.97 33.12	92.00 92.20	6.6	2.9 3.2	4.3 3.4
HKLR	HY/2011/03 HY/2011/03	2025-04-18	Mid-Ebb Mid-Ebb	Fine	SR5(N) SR5(N)	15:59:17 15:58:34	8.3	Bottom Bottom	3	2	19.66	8.08	33.12	92.20	6.6 6.6	3.2	3.4
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR10A(N)	17:01:14	1.0	Surface	1	1	19.83	8.09	32.87	94.00	6.7	2.7	3.7
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR10A(N)	17:02:00	1.0	Surface	1	2	19.81	8.09	32.89	94.10	6.7	2.7	3.7
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	SR10A(N) SR10A(N)	17:01:43 17:01:01	6.5 6.5	Middle Middle	2	1 2	19.69 19.70	8.09 8.09	33.43 33.42	91.70 92.20	6.5 6.6	2.9 2.9	4.2
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR10A(N)	17:00:49	12.0	Bottom	3	1	19.69	8.09	33.45	92.40	6.6	2.9	5.3
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR10A(N)	17:01:31	12.0	Bottom	3	2	19.72	8.09	33.44	91.90	6.6	2.9	4.6
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) SR10B(N2)		1.0	Surface Surface	1	2	19.83 19.84	8.09 8.09	32.86 32.91	93.10 93.10	6.7 6.7	2.6	3.2
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR10B(N2)	17:11:07	3.7	Middle	2	1	19.74	8.09	33.37	92.10	6.6	2.8	3.8
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	SR10B(N2)	17:11:44	3.7	Middle	2	2	19.72	8.09	33.33	92.00	6.6	2.8	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	SR10B(N2) SR10B(N2)	17:10:58	6.3 6.3	Bottom Bottom	3	1 2	19.72 19.74	8.09 8.08	33.43 33.35	92.10 91.90	6.6 6.6	2.9	3.2 3.8
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	CS2(A)	15:00:50	1.0	Surface	1	1	19.74	8.08	32.51	96.20	6.9	2.8	4.0
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	CS2(A)	15:01:23	1.0	Surface	1	2	19.72	8.09	32.54	95.70	6.9	2.7	4.4
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine Fine	CS2(A) CS2(A)	15:01:12 15:00:39	3.4 3.4	Middle Middle	2	2	19.62 19.61	8.08 8.07	33.06 33.03	93.80 94.00	6.7 6.8	2.9 3.0	3.6 4.4
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	CS2(A)	15:00:28	5.7	Bottom	3	1	19.59	8.07	33.19	94.00	6.8	3.2	3.3
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	CS2(A)	15:01:02	5.7	Bottom	3	2	19.60	8.07	33.16	94.30	6.8	3.2	3.3
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Ebb	Fine	CS(Mf)5 CS(Mf)5	16:38:23 16:39:03	1.0	Surface Surface	1	2	19.98 19.97	8.08 8.08	32.15 32.16	92.90 93.50	6.6 6.6	2.6	3.5 4.3
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	CS(Mf)5	16:39:05	6.3	Middle	2	1	19.59	8.08	32.10	90.30	6.4	2.6	4.5
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	CS(Mf)5	16:38:49	6.3	Middle	2	2	19.59	8.06	32.87	90.60	6.4	2.7	3.9
HKLR	HY/2011/03	2025-04-18	Mid-Ebb	Fine	CS(Mf)5	16:37:56	11.6	Bottom	3	1	19.58	8.07	32.88	89.80	6.4	2.9	3.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Ebb Mid-Flood	Fine Fine	CS(Mf)5 IS5	16:38:39 09:12:10	11.6 1.0	Bottom Surface	3	2	19.58 19.57	8.05 8.07	32.03 32.68	90.00 94.20	6.4 6.6	2.9 2.6	4.2 3.6
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS5	09:11:23	1.0	Surface	1	2	19.58	8.08	32.67	95.60	6.7	2.7	4.2
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS5	09:11:11	4.2	Middle	2	1	19.39	8.05	33.04	91.30	6.4	2.8	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	IS5 IS5	09:11:57 09:11:39	4.2	Middle Bottom	2	2	19.38 19.32	8.05 8.04	33.04 33.11	92.00 91.20	6.5 6.4	2.8	3.4 3.6
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS5	09:11:00	7.4	Bottom	3	2	19.38	8.05	33.11	90.90	6.4	2.9	3.7
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS(Mf)6	09:01:03	1.0	Surface	1	1	19.62	8.08	32.67	96.10	6.8	2.6	3.2
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	IS(Mf)6 IS(Mf)6	09:00:46 09:00:53	1.0	Surface Bottom	1 3	2	19.61 19.59	8.08 8.08	32.68 32.75	95.90 95.70	6.7 6.7	2.6	3.1 2.7
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS(Mf)6	09:00:33	2.2	Bottom	3	2	19.58	8.07	32.78	95.60	6.7	2.8	3.9
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS7	08:52:17	1.0	Surface	1	1	19.60	8.08	32.68	95.40	6.7	2.5	3.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine Fine	IS7 IS7	08:52:32 08:52:24	1.0 2.3	Surface Bottom	1 3	2	19.63 19.59	8.08 8.07	32.65 32.73	95.70 95.40	6.7 6.7	2.5 2.8	3.1 3.8
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS7	08:52:09	2.3	Bottom	3	2	19.58	8.07	32.74	95.20	6.7	2.7	4.3
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS8(N)	08:20:40	1.0	Surface	1	1	19.59	8.08	32.64	97.20	6.9	2.6	4.2
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine Fine	IS8(N) IS8(N)	08:19:48 08:19:56	1.0 3.1	Surface Bottom	1 3	2	19.61 19.55	8.08 8.07	32.63 32.83	96.10 95.70	6.8 6.7	2.6 2.8	4.4
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS8(N)	08:19:38	3.1	Bottom	3	2	19.55	8.07	32.85	94.80	6.7	2.8	3.8
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS(Mf)9	08:43:23	1.0	Surface	1	1	19.64	8.08	32.63	95.80	6.7	2.5	3.5
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	IS(Mf)9 IS(Mf)9	08:43:07 08:43:13	1.0 2.5	Surface Bottom	1 3	2	19.63 19.61	8.09 8.07	32.65 32.75	95.50 95.10	6.7 6.7	2.6	4.1
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS(Mf)9	08:42:56	2.5	Bottom	3	2	19.61	8.07	32.75	94.50	6.6	2.9	3.5
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS10(N)	08:35:26	1.0	Surface	1	1	19.69	8.10	32.55	94.20	6.8	2.8	3.7
HKLR HKLR	HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine Fine	IS10(N) IS10(N)	08:36:07	1.0	Surface Middle	1	2	19.70	8.10	32.55 33.09	94.40 92.40	6.8	2.8 2.9	3.8
HKLR	HY/2011/03 HY/2011/03	2025-04-18	Mid-Flood Mid-Flood	Fine	IS10(N) IS10(N)	08:35:50 08:35:10	5.3 5.3	Middle	2	2	19.61 19.61	8.08 8.08	33.09	92.40	6.6 6.7	2.9	3.1 3.5
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	IS10(N)	08:35:40	9.5	Bottom	3	1	19.64	8.08	33.11	92.60	6.6	3.2	4.6
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	IS10(N) SR3(N)	08:35:00 09:28:03	9.5 1.0	Bottom	3	2	19.61	8.08 8.07	33.13 32.73	92.60	6.7	3.2 2.8	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine Fine	SR3(N) SR3(N)	09:28:03	1.0	Surface Surface	1	2	19.60 19.61	8.07	32.73	94.20 94.80	6.6 6.7	2.8	4.0
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR3(N)	09:28:10	2.3	Bottom	3	1	19.59	8.07	32.80	94.00	6.6	2.9	3.5
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR3(N)	09:27:55	2.3	Bottom	3	2	19.54	8.07	32.82	93.10	6.5	3.0	3.9
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	SR4(N3) SR4(N3)	08:28:32 08:28:12	1.0	Surface Surface	1	2	19.62 19.57	8.08 8.07	32.63 32.62	95.00 95.20	6.7 6.7	2.5	6.2 5.4
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR4(N3)	08:28:23	2.9	Bottom	3	1	19.55	8.06	32.82	94.90	6.7	2.7	3.4
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR4(N3)	08:28:01	2.9	Bottom	3	2	19.54	8.07	32.85	95.10	6.7	2.6	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine Fine	SR5(N) SR5(N)	08:46:13 08:45:30	1	Surface Surface	1	1 2	19.71 19.71	8.10 8.10	32.54 32.54	92.90 93.00	6.7 6.7	2.8	2.8
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR5(N)	08:45:30	4.7	Middle	2	1	19.71	8.08	32.54	93.00	6.6	2.7	3.6
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR5(N)	08:45:17	4.7	Middle	2	2	19.64	8.08	33.01	92.00	6.6	2.9	3.2
HKLR	HY/2011/03 HY/2011/03	2025-04-18	Mid-Flood Mid-Flood	Fine	SR5(N) SR5(N)	08:45:05	8.3 8.3	Bottom Bottom	3	1 2	19.60	8.08	33.15	92.30	6.6	3.1	3.4
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood	Fine Fine	SR5(N) SR10A(N)	08:45:48 07:41:30	8.3	Surface	3	1	19.61 19.78	8.08 8.09	33.12 32.76	92.00 92.50	6.6 6.6	3.2	3.6
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR10A(N)	07:40:46	1	Surface	1	2	19.80	8.08	32.72	92.50	6.6	2.5	3.2
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR10A(N)	07:40:29	6.6	Middle	2	1	19.68	8.07	33.28	91.40	6.5	2.7	3.1
HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine Fine	SR10A(N) SR10A(N)	07:41:13 07:40:18	6.6 12.2	Middle Bottom	2	2	19.67 19.67	8.07 8.07	33.28 33.34	90.90 91.60	6.5 6.6	2.7	3.6 2.4
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR10A(N)	07:41:03	12.2	Bottom	3	2	19.70	8.07	33.33	91.30	6.5	2.9	3.5
HKLR HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR10B(N2)		1.0	Surface	1	1	19.81	8.08	32.75	97.30	7.0	2.5	2.4
	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR10B(N2)	07.28:05	1.0	Surface	1	2	19.81	8.07	32.75	96.30	6.9	2.5	3.3

		/			o:		<b>N</b> 11						a 1: :-	<b>DO</b> 4/			
Project HKLR	Works HY/2011/03	Date (yyyy-mm-dd 2025-04-18	Mid-Flood	Weather Condition Fine	Station SR10B(N2)	Time 07:27:47	Depth, m 3.7	Middle	Level_Code 2	Replicate 1	Temperature, ° 19.73	°C pH 8.07	Salinity, pp 33.16	94.40	DO, mg/L 6.8	Turbidity, NTU 2.7	J SS, mg/L 3.1
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	SR10B(N2)	07:28:32	3.7	Middle	2	2	19.73	8.07	33.12	93.00	6.7	2.7	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine Fine	SR10B(N2) SR10B(N2)		6.4 6.4	Bottom Bottom	3	1 2	19.70 19.67	8.07 8.07	33.27 33.31	92.60 92.50	6.6 6.6	2.8	3.2 3.9
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	CS2(A)	09:40:41	1	Surface	1	1	19.65	8.10	32.48	93.80	6.8	2.8	3.7
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	CS2(A)	09:40:02	1	Surface	1	2	19.65	8.09	32.50	93.90	6.8	2.9	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	CS2(A) CS2(A)	09:40:27 09:39:48	3.3 3.3	Middle Middle	2	1 2	19.59 19.62	8.09 8.09	32.92 32.89	92.70 92.70	6.7 6.7	3.0 3.0	3.3 3.5
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	CS2(A)	09:40:17	5.6	Bottom	3	1	19.57	8.09	33.07	93.00	6.7	3.3	2.8
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	CS2(A)	09:39:37	5.6	Bottom	3	2	19.57	8.09	33.05	93.20	6.7	3.2	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	CS(Mf)5 CS(Mf)5	07:38:38 07:37:54	1.0	Surface Surface	1	1 2	19.64 19.63	8.06 8.07	32.77 32.80	95.40 95.00	6.7 6.7	2.5	4.5 4.2
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	CS(Mf)5	07:38:22	6.3	Middle	2	1	19.45	8.05	33.22	92.70	6.5	2.7	3.5
HKLR	HY/2011/03	2025-04-18	Mid-Flood	Fine	CS(Mf)5	07:37:39	6.3 11.5	Middle	2	2	19.47	8.06	33.22	93.00	6.5	2.7	3.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-18 2025-04-18	Mid-Flood Mid-Flood	Fine	CS(Mf)5 CS(Mf)5	07:37:28 07:38:11	11.5	Bottom Bottom	3	2	19.48 19.44	8.06 8.05	33.27 33.28	91.90 91.60	6.5 6.4	2.9	3.6 3.4
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS5	18:10:07	1.0	Surface	1	1	26.60	8.08	29.86	120.20	8.0	3.3	1.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	IS5 IS5	18:10:54 18:09:52	1.0 4.1	Surface Middle	2	2	26.59 26.53	8.08 8.10	29.73 30.34	120.00 119.60	8.0 8.0	3.3 3.3	1.7 1.4
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	ISS	18:10:32	4.1	Middle	2	2	26.57	8.07	30.34	119.90	8.0	3.3	2.1
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS5	18:09:39	7.2	Bottom	3	1	26.30	8.09	30.32	119.20	7.9	3.3	1.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	IS5 IS(Mf)6	18:10:19 18:18:31	7.2	Bottom Surface	3	2	26.62 26.52	8.08 8.08	30.27 29.88	119.60 122.80	8.0 8.2	3.4 3.4	2.7 1.6
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS(Mf)6	18:18:58	1.0	Surface	1	2	26.52	8.08	29.89	122.60	8.2	3.3	2.2
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS(Mf)6	18:18:11	2.0	Bottom	3	1	26.41	8.07	30.09	122.70	8.2	3.4	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	IS(Mf)6 IS7	18:18:43 18:29:11	2.0	Bottom Surface	3	2	26.42 26.56	8.07 8.05	30.15 29.85	122.80 122.90	8.2 8.2	3.4 3.4	1.7 1.6
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS7	18:29:27	1.0	Surface	1	2	26.63	8.05	29.81	122.70	8.2	3.3	1.8
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS7	18:28:52	2.0	Bottom	3	1	26.42	8.05	30.09	122.70	8.2	3.4	1.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	IS7 IS8(N)	18:29:18 19:01:45	2.0	Bottom Surface	3	2	26.46 26.60	8.05 8.12	30.08 29.73	122.60 122.50	8.2 8.2	3.3 3.4	2.0 1.8
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS8(N)	19:02:09	1.0	Surface	1	2	26.59	8.12	29.78	122.70	8.2	3.4	2.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	IS8(N) IS8(N)	19:01:34 19:01:57	3.0 3.0	Bottom Bottom	3	1 2	26.58 26.54	8.11 8.12	30.26 29.94	122.70 122.60	8.2 8.2	3.4 3.4	1.9 1.3
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb	Cloudy	IS8(N) IS(Mf)9	19:01:57	1.0	Surface	3	1	26.54	8.12	29.94	122.60	8.2	3.4	2.0
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	IS(Mf)9	18:40:13	1.0	Surface	1	2	26.58	8.09	29.77	121.90	8.1	3.3	1.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	IS(Mf)9 IS(Mf)9	18:39:24 18:39:49	2.6	Bottom Bottom	3	1 2	26.53 26.53	8.07 8.08	29.92 29.96	121.90 121.80	8.1 8.1	3.4 3.3	1.3 1.8
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	IS10(N)	19:26:00	1.0	Surface	1	1	25.54	8.09	29.80	90.30	6.3	3.0	1.6
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	IS10(N)	19:26:36	1.0	Surface	1	2	25.55	8.09	29.80	90.90	6.3	3.0	2.4
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	19:26:23 19:25:48	5.3 5.3	Middle Middle	2	1 2	25.37 25.36	8.07 8.07	30.36 30.38	89.50 89.40	6.2 6.2	3.0 3.0	2.0
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	IS10(N)	19:26:10	9.6	Bottom	3	1	25.37	8.07	30.39	89.20	6.2	3.1	2.5
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	IS10(N)	19:26:14	9.6	Bottom	3	2	25.40 26.52	8.07	30.37 29.71	89.40	6.2	3.1 3.4	1.8
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	SR3(N) SR3(N)	17:58:58 17:59:23	1.0	Surface Surface	1	2	26.52	8.09	29.71	120.50 120.50	8.0 8.0	3.3	2.0
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	SR3(N)	17:58:40	2.2	Bottom	3	1	26.44	8.08	29.88	120.10	8.0	3.4	1.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	SR3(N) SR4(N3)	17:59:09 18:51:18	2.2	Bottom Surface	3	2	26.48 26.62	8.09 8.09	29.97 29.73	121.10 121.50	8.1 8.1	3.4	1.8 2.0
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	SR4(N3)	18:51:53	1.0	Surface	1	2	26.60	8.09	29.72	121.80	8.1	3.3	1.3
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	SR4(N3)	18:51:03	2.8	Bottom	3	1	26.54	8.09	29.96	121.40	8.1	3.3	2.0
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Fine	SR4(N3) SR5(N)	18:51:35 19:18:05	2.8	Bottom Surface	3	2	26.58 25.55	8.09	29.93 29.80	121.10 91.30	8.1 6.4	3.3 2.9	2.1
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR5(N)	19:17:26	1.0	Surface	1	2	25.51	8.09	29.80	90.60	6.3	2.9	2.0
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR5(N)	19:17:53	4.7	Middle	2	1	25.39	8.07	30.30	89.60	6.2	2.9	2.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Fine	SR5(N) SR5(N)	19:17:13 19:17:02	4.7 8.4	Middle Bottom	2	2	25.38 25.37	8.07 8.07	30.29 30.39	89.40 89.50	6.2 6.2	2.9	2.3
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR5(N)	19:17:43	8.4	Bottom	3	2	25.37	8.07	30.42	89.70	6.2	3.1	1.5
HKLR	HY/2011/03 HY/2011/03	2025-04-21	Mid-Ebb Mid-Ebb	Fine	SR10A(N) SR10A(N)	20:20:55	1.0	Surface Surface	1	1 2	25.54	8.09	30.32 30.31	91.80	6.4	2.8	1.4
HKLR HKLR	HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb	Fine	SR10A(N) SR10A(N)	20:20:09 20:20:37	6.7	Middle	2	1	25.55 25.38	8.09 8.07	30.31	91.10 88.80	6.3 6.2	2.8	1.6 1.8
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR10A(N)	20:19:53	6.7	Middle	2	2	25.39	8.08	30.78	89.50	6.2	2.9	1.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Fine	SR10A(N) SR10A(N)	20:19:41 20:20:26	12.3 12.3	Bottom Bottom	3	1 2	25.40 25.41	8.08 8.08	30.79 30.79	89.30 89.30	6.2 6.2	2.9	1.6 1.8
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR10B(N2)	20:30:41	12.3	Surface	1	1	25.55	8.09	30.36	91.20	6.3	2.8	1.3
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR10B(N2)		1.0	Surface	1	2	25.55	8.09	30.33	90.90	6.3	2.8	1.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) SR10B(N2)		3.7 3.7	Middle Middle	2	1 2	25.44 25.41	8.08 8.08	30.69 30.70	90.00 89.90	6.3 6.2	2.8	1.7 1.3
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR10B(N2)	20:30:19	6.3	Bottom	3	1	25.43	8.07	30.74	89.90	6.2	2.9	1.3
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	SR10B(N2)	20:29:44	6.3	Bottom	3	2	25.44	8.08	30.74	89.90	6.2	2.9	1.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	18:18:54 18:19:25	1.0	Surface Surface	1	1 2	25.45 25.46	8.09	29.98 29.90	93.70 93.00	6.5 6.5	2.9	2.0
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Fine	CS2(A)	18:18:42	3.4	Middle	2	1	25.31	8.07	30.46	91.50	6.4	3.0	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	18:19:14	3.4 5.7	Middle Bottom	2	2	25.32	8.08	30.49	91.30	6.4	2.9	1.7
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb	Fine Fine	CS2(A) CS2(A)	18:18:32 18:19:05	5.7	Bottom	3	2	25.30 25.32	8.07 8.07	30.61 30.58	91.50 91.40	6.4 6.4	3.0 3.1	2.8 3.2
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	CS(Mf)5	19:48:03	1.0	Surface	1	1	26.55	8.08	29.85	122.10	8.1	3.3	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Ebb	Cloudy Cloudy	CS(Mf)5 CS(Mf)5	19:48:55 19:47:52	1.0	Surface Middle	1 2	2	26.62 26.36	8.09 8.08	29.78 29.74	121.50 121.80	8.1 8.1	3.3 3.3	1.7 2.6
HKLR	HY/2011/03 HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	CS(Mf)5	19:48:33	6.0	Middle	2	2	26.36	8.08	30.29	121.80	8.1	3.3	2.6
HKLR	HY/2011/03	2025-04-21	Mid-Ebb	Cloudy	CS(Mf)5	19:47:31	11.0	Bottom	3	1	26.33	8.08	30.24	121.80	8.1	3.3	1.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Ebb Mid-Flood	Cloudy Cloudy	CS(Mf)5 IS5	19:48:15 06:34:04	11.0 1.0	Bottom Surface	3	2	26.34 26.60	8.08 8.09	30.28 29.58	120.70 122.90	8.0 8.2	3.3 3.4	1.5 3.1
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS5	06:34:46	1.0	Surface	1	2	26.60	8.09	29.58	122.90	8.3	3.5	2.2
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS5	06:33:41	4.2	Middle	2	1	26.59	8.08	30.17	122.70	8.1	3.4	1.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	IS5 IS5	06:34:25 06:33:23	4.2 7.4	Middle Bottom	2	2	26.61 26.51	8.08 8.08	30.18 30.22	124.00 121.90	8.2 8.1	3.5 3.5	2.3
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS5	06:34:12	7.4	Bottom	3	2	26.33	8.08	30.22	122.70	8.1	3.4	1.4
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS(Mf)6	06:22:14	1.0	Surface	1	1	26.64	8.12	29.56	121.60	8.1	3.3	1.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	IS(Mf)6 IS(Mf)6	06:22:44 06:22:03	1.0 2.0	Surface Bottom	1 3	2	26.53 26.46	8.12 8.11	29.57 29.76	121.50 121.50	8.1 8.1	3.3	1.6 1.9
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS(Mf)6	06:22:19	2.0	Bottom	3	2	26.47	8.12	29.82	121.30	8.1	3.3	2.7
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS7	06:13:24	1.0 1.0	Surface	1	1	26.69	8.11	29.61	122.10	8.2	3.4	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	IS7 IS7	06:13:49 06:12:59	2.0	Surface Bottom	1 3	2	26.71 26.60	8.11 8.10	29.59 29.57	122.10 121.70	8.2 8.1	3.3 3.4	1.7 1.9
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS7	06:13:33	2.0	Bottom	3	2	26.63	8.10	29.94	122.00	8.2	3.3	2.2
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood	Cloudy	IS8(N)	05:42:09 05:42:34	1.0	Surface	1	1	26.60	8.11 8.11	29.66	121.70	8.1	3.3	2.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	IS8(N) IS8(N)	05:42:34	1.0 3.1	Surface Bottom	1 3	2	26.65 26.38	8.11	29.63 29.94	121.50 121.70	8.1 8.1	3.3 3.3	2.1 2.0
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS8(N)	05:42:15	3.1	Bottom	3	2	26.58	8.10	29.89	121.40	8.1	3.3	1.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	IS(Mf)9 IS(Mf)9	06:01:55 06:02:19	1.0	Surface Surface	1	1 2	26.70 26.69	8.08 8.08	29.72 29.64	122.70 122.50	8.2 8.2	3.5 3.4	2.3
HKLR	HY/2011/03	2025-04-21	Mid-Flood		IS(Mf)9	06:01:37	2.5	Bottom	3	1	26.63	8.08	29.84	122.50	8.2	3.5	2.8
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	IS(Mf)9	06:02:07	2.5	Bottom	3	2	26.63	8.07	29.93	122.30	8.2	3.4	1.9

Droject	\A/orks	Data (unur mm dd	) Tido		Station	Time	Donth m		Laval Cada	Donlicato	Tomporature °C	all	Colinity or	* 00 %	D0 mg/l	Turbidity NTI	1 55 mg/l
Project HKLR	Works 1 HY/2011/03	Date (yyyy-mm-dd 2025-04-21	) Tide Mid-Flood	Weather Condition Fine	Station IS10(N)	Time 06:13:17	Depth, m 1.0	Level Surface	1	1	Temperature, °C 25.41	8.09	29.97	91.10	6.4	Turbidity, NTU 2.8	2.4
	HY/2011/03	2025-04-21	Mid-Flood	Fine	IS10(N)	06:13:57	1.0	Surface	1	2	25.43	8.09	29.97	91.20	6.4	2.9	3.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Fine	IS10(N) IS10(N)	06:13:42 06:13:02	5.3 5.3	Middle Middle	2	1 2	25.29 25.28	8.07 8.07	30.43 30.43	89.10 89.40	6.2 6.2	2.9 3.0	2.2 2.7
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	IS10(N)	06:13:32	9.6	Bottom	3	1	25.31	8.07	30.44	89.60	6.3	3.1	2.9
HKLR	HY/2011/03 HY/2011/03	2025-04-21	Mid-Flood	Fine	IS10(N)	06:12:52	9.6	Bottom	3	2	25.29	8.07	30.47	89.90	6.3	3.1	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	SR3(N) SR3(N)	06:44:41 06:45:19	1.0	Surface Surface	1	1 2	26.35 26.35	8.09 8.09	29.68 29.64	122.40 122.70	8.2 8.2	3.4 3.4	3.8 4.0
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	SR3(N)	06:44:18	2.2	Bottom	3	1	26.34	8.09	29.96	122.30	8.2	3.4	1.7
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	SR3(N)	06:44:58	2.2	Bottom	3	2	26.54	8.10	29.79	122.00	8.1	3.4	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	SR4(N3) SR4(N3)	05:52:22 05:52:53	1.0	Surface Surface	1	1 2	26.71 26.71	8.13 8.13	29.90 29.85	121.50 121.50	8.1 8.1	3.4	2.4
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	SR4(N3)	05:52:12	2.9	Bottom	3	1	26.60	8.12	29.93	120.70	8.1	3.5	3.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy	SR4(N3) SR5(N)	05:52:35 06:23:58	2.9	Bottom Surface	3	2	26.60 25.43	8.12 8.09	29.58 29.96	121.70 90.20	8.1 6.3	3.4 2.9	3.8 2.2
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR5(N)	06:23:15	1	Surface	1	2	25.43	8.09	29.96	90.20	6.3	2.9	2.2
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR5(N)	06:23:43	4.7	Middle	2	1	25.32	8.07	30.36	88.80	6.2	2.9	2.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Fine	SR5(N) SR5(N)	06:23:02 06:22:51	4.7 8.4	Middle Bottom	2	2	25.32 25.28	8.07 8.07	30.36 30.48	89.00 88.90	6.2 6.2	2.9	1.7 2.2
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR5(N)	06:23:33	8.4	Bottom	3	2	25.30	8.07	30.46	88.80	6.2	3.1	2.2
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR10A(N)	05:18:39	1	Surface	1	1	25.51	8.08	30.14	89.80	6.3	2.7	3.2
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Fine	SR10A(N) SR10A(N)	05:17:54 05:17:37	1 6.7	Surface Middle	2	2	25.52 25.34	8.07 8.05	30.10 30.67	89.60 88.40	6.2 6.2	2.7	2.2
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR10A(N)	05:18:21	6.7	Middle	2	2	25.33	8.06	30.67	88.30	6.1	2.8	1.6
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR10A(N)	05:17:26	12.4	Bottom	3	1	25.34	8.06	30.71	88.20	6.1	2.9	1.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Fine	SR10A(N) SR10B(N2)	05:18:11 05:06:50	12.4	Bottom Surface	3	2	25.36 25.53	8.06 8.08	30.70 30.12	88.10 94.00	6.1 6.5	2.9	2.2 2.0
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR10B(N2)	05:06:10	1.0	Surface	1	2	25.54	8.07	30.09	93.30	6.5	2.7	2.8
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine		05:05:51	3.8	Middle	2	1	25.39	8.05	30.48	91.20	6.4	2.8	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Fine Fine		05:06:35 05:06:23	3.8 6.6	Middle Bottom	2	2	25.40 25.38	8.06 8.05	30.44 30.59	90.20 89.20	6.3 6.2	2.8	3.0
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	SR10B(N2)	05:05:40	6.6	Bottom	3	2	25.35	8.05	30.60	89.40	6.2	2.9	2.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21	Mid-Flood Mid-Flood	Fine	CS2(A)	07:18:46	1	Surface	1	1 2	25.39	8.09 8.09	29.94 29.94	90.90 91.00	6.4 6.4	2.9	1.8
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Fine Fine	CS2(A) CS2(A)	07:18:05 07:17:52	1 3.4	Surface Middle	2	1	25.39 25.33	8.09	30.24	91.00	6.3	2.9 3.0	2.2
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Fine	CS2(A)	07:18:33	3.4	Middle	2	2	25.31	8.08	30.26	89.90	6.3	2.9	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Fine	CS2(A) CS2(A)	07:18:19 07:17:40	5.7 5.7	Bottom Bottom	3	1 2	25.29 25.28	8.08 8.08	30.40 30.38	90.00 89.80	6.3 6.3	3.1 3.0	2.7
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy	CS2(A) CS(Mf)5	07:17:40	1.0	Surface	3	1	25.28	8.08	29.58	124.60	8.3	3.0	1.6
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	CS(Mf)5	05:00:11	1.0	Surface	1	2	26.69	8.11	29.53	124.20	8.2	3.6	1.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	CS(Mf)5 CS(Mf)5	04:58:55 04:59:43	6.0 6.0	Middle Middle	2	1 2	26.65 26.41	8.09 8.10	30.19 30.23	124.50 123.20	8.3 8.2	3.5 3.5	2.2
HKLR	HY/2011/03 HY/2011/03	2025-04-21 2025-04-21	Mid-Flood Mid-Flood	Cloudy Cloudy	CS(Mf)5	04:59:43	11.0	Bottom	3	1	26.41 26.42	8.10	30.23	123.20	8.2	3.5 3.6	2.1
HKLR	HY/2011/03	2025-04-21	Mid-Flood	Cloudy	CS(Mf)5	04:59:32	11.0	Bottom	3	2	26.38	8.10	30.25	122.70	8.2	3.5	1.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine Fine	IS5 IS5	10:32:02 10:32:44	1.0	Surface Surface	1	1 2	26.33 26.46	8.06 8.07	29.89 29.75	119.40 119.20	7.9 7.9	3.3 3.3	2.7
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	ISS	10:31:38	4.2	Middle	2	1	26.47	8.07	30.35	119.20	7.9	3.4	2.8
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS5	10:32:23	4.2	Middle	2	2	26.45	8.06	30.34	119.10	7.9	3.4	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	IS5 IS5	10:31:21 10:32:10	7.4	Bottom Bottom	3	2	26.19 26.37	8.06 8.06	30.39 30.39	118.40 118.80	7.8 7.9	3.4 3.4	3.2
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS(Mf)6	10:22:01	1.0	Surface	1	1	26.44	8.00	29.83	121.30		3.4	3.1
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS(Mf)6	10:22:31	1.0	Surface	1	2	26.49	8.08	29.80	121.30	8.1	3.4	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	IS(Mf)6 IS(Mf)6	10:21:50 10:22:06	2.0	Bottom Bottom	3	1 2	26.22 26.42	8.07 8.07	30.11 30.06	120.90 121.20	8.1 8.1	3.4	3.0
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS7	10:13:14	1.0	Surface	1	1	26.50	8.10	29.73	120.80	8.0	3.3	2.9
HKLR	HY/2011/03 HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS7	10:13:36	1.0	Surface	1 3	2	26.39	8.10	29.74	120.70		3.3	3.9
HKLR HKLR	HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	IS7 IS7	10:12:46 10:13:24	2.0	Bottom Bottom	3	2	26.32 26.33	8.09 8.10	29.93 29.99	120.70 120.50		3.3 3.3	3.9 3.4
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS8(N)	09:39:55	1.0	Surface	1	1	26.55	8.10	30.07	120.70		3.4	4.5
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine Fine	IS8(N) IS8(N)	09:40:21 09:39:39	1.0 3.0	Surface Bottom	1 3	2	26.55 26.44	8.10 8.09	30.02 30.10	120.70 119.90	8.1 8.0	3.5 3.5	4.1 3.7
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS8(N)	09:40:02	3.0	Bottom	3	2	26.44	8.09	29.75	120.90		3.4	3.1
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS(Mf)9	10:01:41	1.0	Surface	1	1	26.55	8.09	29.78	120.90	8.0	3.3	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	IS(Mf)9 IS(Mf)9	10:02:06 10:01:24	1.0 2.6	Surface Bottom	1 3	2	26.57 26.46	8.09 8.08	29.76 29.74	120.70 120.90	8.0 8.0	3.3 3.3	4.7 3.0
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS(Mf)9	10:01:54	2.6	Bottom	3	2	26.49	8.08	30.11	120.60	8.0	3.4	3.7
	HY/2011/03 HY/2011/03	2025-04-23	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	09:42:54	1.0	Surface	1	1	26.47	8.12	30.15	123.50		3.4	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb	Fine Fine	IS10(N) IS10(N)	09:43:29 09:42:41	1.0	Surface Middle	2	2	26.23 26.22	8.12 8.11	30.16 30.10	123.40 122.70		3.4 3.4	3.0 3.9
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	IS10(N)	09:43:19	4.4	Middle	2	2	26.26	8.11	30.13	123.10	8.1	3.4	3.0
	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	09:42:31 09:43:07	7.8	Bottom	3	1 2	26.22 26.23	8.12 8.12	29.73 29.68	122.10 122.70		3.4 3.5	4.3 3.6
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR3(N)	10:43:39	1.0	Surface	1	1	26.23	8.06	29.88	119.70		3.3	3.4
	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR3(N)	10:44:17	1.0	Surface	1	2	26.33	8.06	29.88	119.70		3.3	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	SR3(N) SR3(N)	10:43:14 10:43:56	2.0	Bottom Bottom	3	1 2	26.26 26.30	8.05 8.06	30.05 30.14	119.30 120.30		3.3	3.4
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR4(N3)	09:51:07	1.0	Surface	1	1	26.54	8.06	29.89	121.90	8.1	3.4	3.7
	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR4(N3)	09:51:40	1.0	Surface	1	2	26.53	8.06	29.81	121.70		3.3	3.8
	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine Fine	SR4(N3) SR4(N3)	09:50:59 09:51:22	3.0 3.0	Bottom Bottom	3	2	26.47 26.47	8.05 8.05	30.14 30.10	121.80 121.50		3.4 3.4	5.0 4.1
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR5(N)	09:54:19	1.0	Surface	1	1	26.18	8.10	30.02	124.30	8.2	3.4	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine Fine	SR5(N) SR5(N)	09:54:51 09:54:06	1.0	Surface Middle	2	2	26.18 25.93	8.11 8.10	30.10 29.57	123.10 123.20		3.4 3.4	2.7 3.5
	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR5(N) SR5(N)	09:54:06	4.4	Middle	2	2	25.93	8.10	29.57	123.20		3.4	3.5
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR5(N)	09:53:57	7.8	Bottom	3	1	25.97	8.10	29.96	122.80		3.4	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	SR5(N) SR10A(N)	09:54:30 08:52:07	7.8	Bottom Surface	3	2	25.96 26.21	8.10 8.11	30.10 29.55	122.60 123.40		3.5 3.4	2.7
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR10A(N)	08:52:49	1.0	Surface	1	2	26.24	8.10	29.54	123.50	8.1	3.5	3.2
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine		08:51:59	5.6	Middle	2	1	26.21	8.10	30.05	123.00		3.5	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	SR10A(N) SR10A(N)	08:52:33 08:51:42	5.6 10.2	Middle Bottom	2	2	26.21 26.17	8.10 8.10	29.99 29.97	123.30 122.70		3.4 3.5	2.7
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR10A(N)	08:52:17	10.2	Bottom	3	2	26.17	8.10	29.96	122.70		3.4	3.5
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine		08:41:40	1.0	Surface	1	1	26.17	8.12	30.14	123.20		3.3	3.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) SR10B(N2)	08:42:20 08:41:28	1.0 3.9	Surface Middle	1 2	2	26.12 25.94	8.12 8.11	30.14 30.07	123.20 122.40		3.4	2.5 2.6
	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR10B(N2)	08:41:28	3.9	Middle	2	2	25.92	8.11	30.05	122.40		3.3	2.0
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	SR10B(N2)	08:40:45	6.8	Bottom	3	1	25.96	8.11	29.62	122.30		3.4	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine Fine	SR10B(N2) CS2(A)	08:41:52 10:46:45	6.8 1.0	Bottom Surface	3	2	25.95 26.24	8.11 8.11	29.60 29.72	122.70 123.20		3.3 3.5	2.7
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	CS2(A)	10:47:22	1.0	Surface	1	2	26.25	8.11	29.67	123.20	8.1	3.4	3.2
HKLR	HY/2011/03	2025-04-23	Mid-Ebb	Fine	CS2(A)	10:46:34	3.1	Middle	2	1	26.24	8.10	30.16	122.80		3.4	2.7
	HY/2011/03 HY/2011/03	2025-04-23 2025-04-23	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	10:47:11 10:46:15	3.1 5.2	Middle Bottom	2	2	26.25 26.18	8.10 8.10	30.16 30.07	122.90 122.80		3.4 3.4	2.7
	HY/2011/03	2025-04-23	Mid-Ebb	Fine	CS2(A)	10:40:13	5.2	Bottom	3	2	26.18	8.10	30.05	122.60		3.4	3.4
			-														

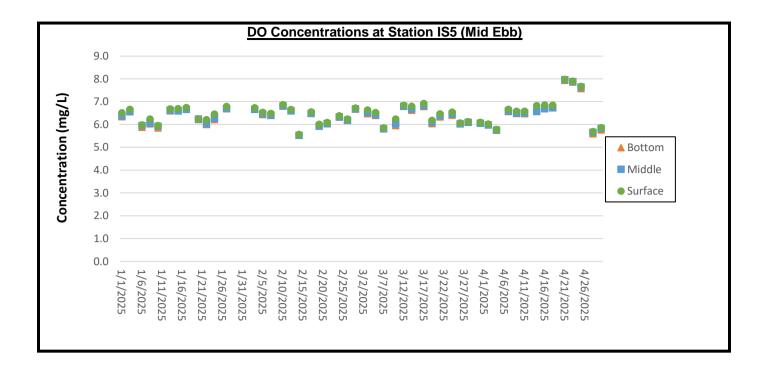
|  | Morks D  |  |   
   
   |  | Station  
   
   | Time   | Donth m  
   | Louis   | laval Cada   | Donlicato  | Tomporature °C  
   | - H  | Colinity or  |  | DO ma/l  | Turbidity NT   | 1.55 mg/1   |
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| Project<br>HKLR  | Works I<br>HY/2011/03  | Date (yyyy-mm-dd)<br>2025-04-23  | Tide Mid-Ebb  
   
   | Veather Condition<br>Fine                                    | Station<br>CS(Mf)5   
   
   | Time<br>08:56:22   | Depth, m<br>1.0  
   | Level<br>Surface  | Level_Code<br>1  | Replicate<br>1   | Temperature, °C<br>26.53  
   | 9H<br>8.08   | 29.70  | 123.40   |  | 3.3  | 2.8   |
| HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Ebb<br>Mid-Ebb  
   
   | Fine   | CS(Mf)5<br>CS(Mf)5   
   
   | 08:57:19<br>08:56:03   | 1.0<br>5.9   
   | Surface<br>Middle   | 1<br>2   | 2  | 26.36<br>26.25  
   | 8.08<br>8.06   | 29.75<br>30.40   | 123.80<br>122.40   | 8.2<br>8.2   | 3.4<br>3.4   | 2.8<br>3.2  |
| HKLR<br>HKLR   | HY/2011/03   | 2025-04-23   | Mid-Ebb   
   
   | Fine<br>Fine   | CS(Mf)5  
   
   | 08:56:03   | 5.9  
   | Middle  | 2  | 2  | 26.25   
   | 8.06   | 30.40  | 122.40   | 8.2  | 3.4  | 4.0   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Ebb<br>Mid-Ebb  
   
   | Fine   | CS(Mf)5  
   
   | 08:55:25   | 10.8<br>10.8   
   | Bottom  | 3  | 1 2  | 26.22<br>26.26  
   | 8.06<br>8.07   | 30.42<br>30.37   | 121.90   |  | 3.4<br>3.4   | 3.5<br>3.9  |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | CS(Mf)5<br>IS5   
   
   | 08:56:42<br>13:35:59   | 10.8   
   | Bottom<br>Surface   | 1  | 1  | 26.41   
   | 8.07   | 29.90  | 123.60<br>122.10   | 8.1  | 3.4  | 3.2   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS5  
   
   | 13:36:45   | 1.0  
   | Surface   | 1  | 2  | 26.42   
   | 8.05   | 30.03  | 123.70   |  | 3.5  | 3.0   |
| HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine   | IS5<br>IS5   
   
   | 13:35:47<br>13:36:24   | 4.1  
   | Middle<br>Middle  | 2  | 2  | 26.39<br>26.35  
   | 8.07<br>8.04   | 30.50<br>30.51   | 121.90<br>123.20   | 8.1<br>8.1   | 3.4<br>3.4   | 2.8   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS5  
   
   | 13:35:31   | 7.2  
   | Bottom  | 3  | 1  | 26.44   
   | 8.06   | 30.44  | 121.10   | 8.0  | 3.4  | 2.6   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | IS5<br>IS(Mf)6   
   
   | 13:36:11<br>13:46:23   | 7.2  
   | Bottom<br>Surface   | 3  | 2  | 26.12 26.40   
   | 8.05<br>8.05   | 30.49<br>30.02   | 121.90   |  | 3.5  | 2.8   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS(Mf)6  
   
   | 13:46:52   | 1.0  
   | Surface   | 1  | 2  | 26.47   
   | 8.05   | 29.98  | 121.90   | 8.1  | 3.3  | 3.6   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | IS(Mf)6<br>IS(Mf)6   
   
   | 13:46:03<br>13:46:35   | 2.0  
   | Bottom<br>Bottom  | 3  | 2  | 26.26<br>26.30  
   | 8.04<br>8.04   | 30.26<br>30.25   | 121.90<br>121.80   | 8.1<br>8.1   | 3.3<br>3.3   | 3.4   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS7  
   
   | 13:56:23   | 1.0  
   | Surface   | 1  | 1  | 26.43   
   | 8.02   | 30.05  | 121.30   | 8.0  | 3.5  | 3.6   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | IS7<br>IS7   
   
   | 13:56:39<br>13:56:04   | 1.0<br>2.0   
   | Surface<br>Bottom   | 1 3  | 2  | 26.42<br>26.37  
   | 8.02<br>8.02   | 30.06<br>30.26   | 121.10<br>121.10   |  | 3.4<br>3.5   | 2.6   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS7  
   
   | 13:56:30   | 2.0  
   | Bottom  | 3  | 2  | 26.37   
   | 8.02   | 30.20  | 121.10   |  | 3.5  | 2.9   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS8(N)   
   
   | 14:27:37   | 1.0  
   | Surface   | 1  | 1  | 26.36   
   | 8.10   | 29.94<br>29.94   | 122.00   | 8.1  | 3.5  | 3.0   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine   | IS8(N)<br>IS8(N)   
   
   | 14:28:08<br>14:27:26   | 1.0  
   | Surface<br>Bottom   | 1 3  | 1  | 26.36<br>26.25  
   | 8.10<br>8.09   | 30.09  | 121.80<br>121.90   | 8.1<br>8.1   | 3.5<br>3.5   | 2.7   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS8(N)   
   
   | 14:27:49   | 3.0  
   | Bottom  | 3  | 2  | 26.26   
   | 8.10   | 30.13  | 122.00   | 8.1  | 3.5  | 3.7   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | IS(Mf)9<br>IS(Mf)9   
   
   | 14:06:46<br>14:07:22   | 1.0  
   | Surface<br>Surface  | 1  | 2  | 26.46<br>26.44  
   | 8.06<br>8.07   | 29.90<br>29.89   | 120.70<br>121.00   | 8.0<br>8.0   | 3.5<br>3.5   | 3.2   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS(Mf)9  
   
   | 14:06:36   | 2.7  
   | Bottom  | 3  | 1  | 26.38   
   | 8.05   | 30.13  | 120.60   | 8.0  | 3.5  | 2.9   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | IS(Mf)9<br>IS10(N)   
   
   | 14:07:01<br>14:25:19   | 2.7  
   | Bottom<br>Surface   | 3  | 2  | 26.42<br>26.27  
   | 8.06<br>8.11   | 30.10<br>30.16   | 120.30<br>122.70   | 8.0<br>8.1   | 3.5<br>3.4   | 3.6<br>3.0  |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS10(N)  
   
   | 14:26:03   | 1.0  
   | Surface   | 1  | 2  | 26.28   
   | 8.11   | 30.16  | 122.30   | 8.0  | 3.5  | 3.0   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine   | IS10(N)<br>IS10(N)   
   
   | 14:25:10<br>14:25:48   | 4.2  
   | Middle<br>Middle  | 2  | 1  | 26.01<br>26.02  
   | 8.10<br>8.10   | 30.11<br>30.10   | 122.60   |  | 3.4<br>3.4   | 3.4<br>3.7  |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | IS10(N)  
   
   | 14:24:53   | 7.4  
   | Bottom  | 3  | 1  | 26.09   
   | 8.11   | 29.59  | 121.90   | 8.0  | 3.4  | 2.8   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine   | IS10(N)<br>SR3(N)  
   
   | 14:25:36<br>13:26:00   | 7.4  
   | Bottom<br>Surface   | 3  | 2  | 26.10<br>26.17  
   | 8.11<br>8.06   | 29.47<br>29.85   | 121.80<br>121.60   | 8.0<br>8.1   | 3.4<br>3.5   | 3.2<br>3.7  |
| HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23 2025-04-23  | Mid-Flood   
   
   | Fine   | SR3(N)<br>SR3(N)   
   
   | 13:26:00   | 1.0  
   | Surface   | 1  | 2  | 26.17   
   | 8.06   | 29.85<br>29.81   | 121.60   |  | 3.5  | 3.7   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine   | SR3(N)   
   
   | 13:25:47<br>13:26:11   | 2.0<br>2.0   
   | Bottom  | 3<br>3   | 1 2  | 26.16<br>26.36  
   | 8.06<br>8.07   | 30.13<br>29.96   | 121.50<br>121.20   | 8.1<br>8.1   | 3.6<br>3.5   | 3.5   |
| HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23 2025-04-23  | Mid-Flood<br>Mid-Flood  
   
   | Fine   | SR3(N)<br>SR4(N3)  
   
   | 13:26:11<br>14:16:50   | 2.0  
   | Bottom<br>Surface   | 3  | 2  | 26.36   
   | 8.07   | 29.96  | 121.20   | 8.1<br>8.1   | 3.5  | 3.2<br>3.4  |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | SR4(N3)  
   
   | 14:17:22<br>14:16:35   | 1.0<br>2.7   
   | Surface<br>Bottom   | 1<br>3   | 2  | 26.44<br>26.43  
   | 8.07<br>8.07   | 29.95<br>30.43   | 121.90<br>121.90   | 8.1<br>8.1   | 3.4<br>3.4   | 3.9<br>3.0  |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | SR4(N3)<br>SR4(N3)   
   
   | 14:16:35   | 2.7  
   | Bottom  | 3  | 2  | 26.43   
   | 8.07   | 30.43  | 121.90   | 8.1  | 3.4  | 3.0   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | SR5(N)   
   
   | 14:14:38   | 1  
   | Surface   | 1  | 1  | 26.11   
   | 8.12   | 29.57  | 122.80   | 8.1  | 3.4  | 2.6   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | SR5(N)<br>SR5(N)   
   
   | 14:15:07<br>14:14:27   | 4.3  
   | Surface<br>Middle   | 2  | 2  | 26.14<br>25.88  
   | 8.12<br>8.11   | 29.61<br>30.06   | 122.50<br>122.70   | 8.1<br>8.1   | 3.4<br>3.5   | 3.6   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | SR5(N)   
   
   | 14:14:57   | 4.3  
   | Middle  | 2  | 2  | 25.88   
   | 8.12   | 30.08  | 122.20   | 8.0  | 3.5  | 4.0   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | SR5(N)<br>SR5(N)   
   
   | 14:14:10<br>14:14:49   | 7.6  
   | Bottom<br>Bottom  | 3  | 2  | 25.90<br>25.92  
   | 8.11<br>8.12   | 30.06<br>30.12   | 123.50<br>122.00   | 8.1<br>8.0   | 3.5<br>3.4   | 3.3   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | SR10A(N)   
   
   | 15:14:46   | 1  
   | Surface   | 1  | 1  | 26.24   
   | 8.13   | 30.11  | 123.50   | 8.1  | 3.5  | 2.9   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine   | SR10A(N)<br>SR10A(N)   
   
   | 15:15:18<br>15:14:34   | 1<br>5.5   
   | Surface<br>Middle   | 1 2  | 2  | 26.24 26.24   
   | 8.13<br>8.12   | 30.12<br>30.15   | 123.30<br>123.50   |  | 3.5<br>3.5   | 3.3   |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | SR10A(N)   
   
   | 15:15:07   | 5.5  
   | Middle  | 2  | 2  | 26.24   
   | 8.12   | 30.14  | 123.10   | 8.1  | 3.5  | 3.1   |
| HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | SR10A(N)<br>SR10A(N)   
   
   | 15:14:18<br>15:14:58   | 10.0<br>10.0   
   | Bottom<br>Bottom  | 3  | 2  | 26.23<br>26.23  
   | 8.13<br>8.13   | 29.67<br>29.70   | 122.90<br>122.70   | 8.1<br>8.1   | 3.4<br>3.5   | 3.1<br>3.8  |
| HKLR   | HY/2011/03   | 2025-04-23   | Mid-Flood   
   
   | Fine   | SR10B(N2)  
   
   | 15:22:54   | 1.0  
   | Surface   | 1  | 1  | 26.24   
   | 8.12   | 30.00  | 122.80   | 8.1  | 3.4  | 3.1   |
| HKLR<br>HKLR   | HY/2011/03   |  |   
   
   |  |  
   
   |  |  
   |   |  |  |   
   |  |  |  |  |  |   |
|  | HY/2011/03   | 2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine   | SR10B(N2)<br>SR10B(N2)   
   
   | 15:23:51   | 1.0  
   | Surface<br>Middle   | 2  | 2  | 26.21   
   | 8.12   | 29.98  | 122.30   | 8.1  | 3.4  | 3.2   |
| HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine   | SR10B(N2)<br>SR10B(N2)   
   
   | 15:22:46<br>15:23:16   | 3.9<br>3.9   
   | Middle<br>Middle  | 2  | 1  | 25.95<br>25.93  
   | 8.11<br>8.11   | 29.62<br>29.61   | 122.50<br>122.00   | 8.1<br>8.1<br>8.0  | 3.4<br>3.4<br>3.4  | 3.2<br>2.8<br>3.1   |
| HKLR   | HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood   
   
   | Fine<br>Fine<br>Fine   | SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)  
   
   | 15:22:46<br>15:23:16<br>15:22:36   | 3.9<br>3.9<br>6.8  
   | Middle<br>Middle<br>Bottom  | 2<br>2<br>3  | 1<br>2<br>1  | 25.95<br>25.93<br>26.01   
   | 8.11<br>8.11<br>8.11   | 29.62<br>29.61<br>30.10  | 122.50<br>122.00<br>121.80   | 8.1<br>8.1<br>8.0<br>8.0   | 3.4<br>3.4<br>3.4<br>3.4   | 3.2<br>2.8<br>3.1<br>3.6  |
| HKLR<br>HKLR<br>HKLR   | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood   
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine                         | SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>CS2(A)   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:23:07<br>13:28:11   | 3.9<br>3.9<br>6.8<br>6.8<br>1  
   | Middle<br>Middle<br>Bottom<br>Bottom<br>Surface   | 2<br>2<br>3<br>3<br>1  | 1<br>2<br>1<br>2<br>1  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13   
   | 8.11<br>8.11<br>8.11<br>8.11<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01  | 122.50<br>122.00<br>121.80<br>121.70<br>123.60   | 8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.2   | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4  | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7  |
| HKLR<br>HKLR<br>HKLR<br>HKLR                                 | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine                 | SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>CS2(A)<br>CS2(A)   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:23:07<br>13:28:11<br>13:28:39   | 3.9<br>3.9<br>6.8<br>6.8<br>1<br>1   
   | Middle<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface  | 2<br>2<br>3<br>3<br>1<br>1   | 1<br>2<br>1<br>2   | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14  
   | 8.11<br>8.11<br>8.11<br>8.11<br>8.10<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04   | 122.50<br>122.00<br>121.80<br>121.70<br>123.60<br>123.10   | 8.1<br>8.0<br>8.0<br>8.0<br>8.2<br>8.1   | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8   |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR                         | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood   
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:23:07<br>13:28:11<br>13:28:39<br>13:28:02<br>13:28:28   | 3.9<br>3.9<br>6.8<br>6.8<br>1<br>1<br>3.1<br>3.1   
   | Middle<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle  | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>2   | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>2  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88  
   | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58   | 122.50<br>122.00<br>121.80<br>121.70<br>123.60<br>123.10<br>123.20<br>121.90   | 8.1<br>8.0<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1  | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.8<br>2.9   |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR                 | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:23:07<br>13:28:11<br>13:28:39<br>13:28:02<br>13:28:28<br>13:27:44   | 3.9<br>3.9<br>6.8<br>6.8<br>1<br>1<br>3.1<br>3.1<br>5.2  
   | Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle<br>Bottom  | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>3  | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88<br>25.92   
   | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58<br>30.10  | 122.50<br>122.00<br>121.80<br>121.70<br>123.60<br>123.10<br>123.20<br>121.90<br>122.80   | 8.1<br>8.0<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1   | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.8<br>2.8<br>2.9<br>3.3   |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood   
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:23:07<br>13:28:11<br>13:28:39<br>13:28:02<br>13:28:28<br>13:27:44<br>13:28:20<br>15:13:15   | 3.9<br>3.9<br>6.8<br>6.8<br>1<br>1<br>3.1<br>5.2<br>5.2<br>5.2<br>1.0  
   | Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Bottom<br>Bottom<br>Surface   | 2<br>3<br>3<br>1<br>2<br>2<br>2<br>3<br>3<br>1   | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88<br>25.92<br>25.94<br>26.47   
   | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58<br>30.10<br>30.09<br>29.95  | 122.50<br>122.00<br>121.80<br>121.70<br>123.60<br>123.10<br>123.20<br>121.90<br>122.80<br>121.90<br>122.90<br>120.70   | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0   | 3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.4<br>3.3<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.8<br>2.9<br>3.3<br>3.3<br>3.3<br>3.3   |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood   
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:23:07<br>13:28:11<br>13:28:39<br>13:28:20<br>13:28:28<br>13:27:44<br>13:28:20<br>15:13:15<br>15:14:07   | 3.9<br>3.9<br>6.8<br>1<br>1<br>3.1<br>3.1<br>5.2<br>5.2<br>1.0<br>1.0  
   | Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface  | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>3<br>3<br>3<br>1<br>1   | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2   | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88<br>25.92<br>25.94<br>26.47<br>26.40  
   | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02   | 122.50<br>122.00<br>121.80<br>121.70<br>123.60<br>123.10<br>123.20<br>121.90<br>122.80<br>121.90<br>120.70<br>121.30   | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1  | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.3<br>3.4<br>3.3<br>3.3                             | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.8<br>2.9<br>3.3<br>3.3<br>3.3<br>3.3<br>2.9  |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood   
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           CS2(A)           CS(Mf)5           CS(Mf)5           CS(Mf)5   
   
  | 15:22:46<br>15:23:16<br>15:22:36<br>15:22:37<br>13:28:11<br>13:28:39<br>13:28:02<br>13:28:28<br>13:27:44<br>13:28:20<br>15:13:15<br>15:14:07<br>15:13:04<br>15:13:45   | 3.9<br>3.9<br>6.8<br>6.8<br>1<br>1<br>3.1<br>3.1<br>5.2<br>5.2<br>1.0<br>1.0<br>5.9<br>5.9   |
Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle  | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>3<br>3<br>1<br>1<br>2<br>2<br>2<br>2  | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>2<br>1<br>2  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88<br>25.92<br>25.94<br>26.47<br>26.40<br>26.22<br>26.21  | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   
   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.46<br>29.91   | 122.50<br>122.00<br>121.80<br>123.60<br>123.10<br>123.20<br>121.90<br>122.80<br>121.90<br>121.90<br>120.70<br>121.30<br>120.00<br>121.00   | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0  | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.9<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>2.9<br>3.3<br>4.0  |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           CS2(A)           CS(Mf)5           CS(Mf)5           CS(Mf)5           CS(Mf)5           CS(Mf)5   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:23:07<br>13:28:11<br>13:28:39<br>13:28:30<br>13:28:20<br>13:28:20<br>15:13:15<br>15:14:07<br>15:13:04<br>15:13:45<br>15:12:43   | 3.9<br>3.9<br>6.8<br>6.8<br>1<br>1<br>3.1<br>5.2<br>5.2<br>1.0<br>1.0<br>5.9<br>5.9<br>10.8  |
Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle<br>Middle<br>Middle<br>Middle  | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>3<br>3<br>3<br>1<br>1<br>1<br>2<br>2<br>3<br>3<br>3<br>3<br>3   | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88<br>25.92<br>25.94<br>26.47<br>26.47<br>26.47<br>26.40<br>26.22<br>26.21<br>26.21   | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   
   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.06<br>29.91<br>30.45  | 122.50<br>122.00<br>121.80<br>121.70<br>123.60<br>123.10<br>123.20<br>121.90<br>121.90<br>122.90<br>120.70<br>121.30<br>120.00<br>121.00<br>121.00   | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0  | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.4<br>3.3<br>3.4<br>3.3<br>3.5<br>3.4<br>3.5<br>3.5<br>3.5 | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.8<br>2.9<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>4.0<br>4.7  |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood   
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           CS2(A)           CS(Mf)5           CS(Mf)5           CS(Mf)5   
   
  | 15:22:46<br>15:23:16<br>15:22:36<br>15:22:37<br>13:28:11<br>13:28:39<br>13:28:02<br>13:28:28<br>13:27:44<br>13:28:20<br>15:13:15<br>15:14:07<br>15:13:04<br>15:13:45   | 3.9<br>3.9<br>6.8<br>6.8<br>1<br>1<br>3.1<br>3.1<br>5.2<br>5.2<br>1.0<br>1.0<br>5.9<br>5.9   |
Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle  | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>3<br>3<br>1<br>1<br>2<br>2<br>2<br>2  | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>2<br>1<br>2  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88<br>25.92<br>25.94<br>26.47<br>26.40<br>26.22<br>26.21  | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   
   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.46<br>29.91<br>30.45<br>30.41<br>29.65   | 122.50<br>122.00<br>121.80<br>123.60<br>123.10<br>123.20<br>121.90<br>122.80<br>121.90<br>120.70<br>120.70<br>121.30<br>120.00<br>121.00   | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0<br>7.7   | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.9<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>2.9<br>3.3<br>4.0  |
| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23   | Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood<br>Mid-Flood  
   
   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>SR10B(N2)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(A)<br>CS2(M1)<br>SCS(M1)<br>SCS(M1)<br>SS<br>SS<br>ISS   
   
   | 15:22:46<br>15:23:16<br>15:23:07<br>13:28:11<br>13:28:39<br>13:28:02<br>13:28:20<br>13:28:20<br>15:13:15<br>15:14:07<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:27<br>10:07:11<br>10:07:58   | $\begin{array}{r} 3.9 \\ 3.9 \\ 6.8 \\ 6.8 \\ 1 \\ 1 \\ 3.1 \\ 3.1 \\ 5.2 \\ 5.2 \\ 1.0 \\ 1.0 \\ 5.9 \\ 5.9 \\ 10.8 \\ 10.8 \\ 1.0 \\ 1.0 \\ 1.0 \end{array}$   
   | Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface<br>Surface<br>Surface  | 2<br>2<br>3<br>3<br>1<br>2<br>2<br>3<br>3<br>1<br>1<br>2<br>2<br>3<br>3<br>1<br>1<br>2<br>2<br>3<br>3<br>3<br>1<br>1   | 1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 25.95<br>25.93<br>26.01<br>25.94<br>26.13<br>26.14<br>25.87<br>25.88<br>25.92<br>25.94<br>26.47<br>26.47<br>26.47<br>26.22<br>26.21<br>26.19<br>26.18<br>26.28<br>26.27   
   | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.46<br>29.91<br>30.45<br>30.41<br>29.65<br>29.52   | 122.50<br>122.00<br>121.80<br>121.70<br>123.60<br>123.60<br>123.60<br>123.20<br>122.80<br>122.80<br>122.80<br>120.70<br>121.30<br>120.00<br>121.00<br>119.90<br>121.00<br>116.00<br>114.40   | 8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>7.7<br>7.6   | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>7<br>2.8<br>2.8<br>2.8<br>2.9<br>3.3<br>3.3<br>2.9<br>3.3<br>3.3<br>2.9<br>3.3<br>4.0<br>4.7<br>4.0<br>4.7<br>4.0<br>3.0   |
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   | 15:22:46<br>15:23:16<br>15:23:07<br>13:28:11<br>13:28:13<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>15:13:15<br>15:14:07<br>15:13:45<br>15:14:20<br>15:13:45<br>15:14:20<br>15:13:45<br>15:14:20<br>15:13:45<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:13:25<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15:15<br>15: | $\begin{array}{r} 3.9 \\ 3.9 \\ 6.8 \\ 6.8 \\ 1 \\ 1 \\ 3.1 \\ 3.1 \\ 3.1 \\ 5.2 \\ 5.2 \\ 1.0 \\ 1.0 \\ 5.9 \\ 5.9 \\ 10.8 \\ 10.8 \\ 1.0 \end{array}$  
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   | 8.11<br>8.11<br>8.11<br>8.10<br>8.10<br>8.10<br>8.10<br>8.10   | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.46<br>29.91<br>30.45<br>30.41<br>29.65   | 122.50<br>122.00<br>121.80<br>123.10<br>123.10<br>123.20<br>121.90<br>122.80<br>121.90<br>120.70<br>121.30<br>120.00<br>121.00<br>121.00<br>121.00<br>121.00<br>121.00   | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>7.7<br>6<br>7.7  | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3   | 3.2<br>2.8<br>3.1<br>3.6<br>3.3<br>3.7<br>2.8<br>2.8<br>2.8<br>2.8<br>2.8<br>2.8<br>3.3<br>3.3<br>3.3<br>3.3<br>3.3<br>4.0<br>4.0<br>4.0<br>2.0   |
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<td>25.95<br/>25.93<br/>26.01<br/>25.94<br/>26.13<br/>26.14<br/>25.87<br/>25.88<br/>25.92<br/>25.94<br/>26.47<br/>26.40<br/>26.22<br/>26.21<br/>26.19<br/>26.18<br/>26.28<br/>26.27<br/>26.21<br/>26.21<br/>26.25<br/>26.21<br/>26.30</td> <td>8.11<br/>8.11<br/>8.11<br/>8.10<br/>8.10<br/>8.10<br/>8.10<br/>8.10</td> <td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>30.04<br/>29.62<br/>29.58<br/>30.10<br/>30.09<br/>29.95<br/>30.02<br/>30.46<br/>29.91<br/>30.45<br/>30.41<br/>29.65<br/>30.41<br/>29.55<br/>30.13<br/>30.12<br/>30.11<br/>30.06<br/>29.67<br/>29.67</td> <td>122.50<br/>122.00<br/>121.80<br/>121.80<br/>123.60<br/>123.20<br/>123.20<br/>122.90<br/>122.90<br/>122.90<br/>120.00<br/>121.90<br/>120.00<br/>121.00<br/>120.00<br/>121.00<br/>114.00<br/>114.00<br/>114.20<br/>114.20<br/>113.40<br/>113.40</td> <td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.5<br/>7.6<br/>7.6</td> <td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.3<br/>3.3<br/>3.3<br/>3.3</td> <td>3.2<br/>2.8<br/>3.1<br/>3.6<br/>3.3<br/>3.7<br/>2.8<br/>2.9<br/>3.3<br/>3.3<br/>3.3<br/>2.9<br/>3.3<br/>3.3<br/>4.0<br/>4.7<br/>4.0<br/>2.0<br/>2.0<br/>2.0<br/>2.0<br/>2.8<br/>4.0<br/>4.0<br/>2.0<br/>2.0<br/>2.0<br/>2.0<br/>2.0<br/>2.0<br/>2.0<br/>2.0<br/>2.0<br/>2</td>   
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29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.52<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.10<br>30.09<br>29.65<br>29.52<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.12<br>30.120 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2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25 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   | 15:22:46<br>15:23:16<br>15:22:36<br>15:22:30<br>15:23:07<br>13:28:11<br>13:28:39<br>13:28:02<br>13:28:20<br>13:28:20<br>13:28:28<br>13:27:44<br>13:28:20<br>15:13:15<br>15:13:14<br>15:13:15<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>15:13:24<br>10:07:24<br>10:07:25<br>10:17:15<br>10:17:48<br>10:28:12<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:21<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:28:28<br>10:  | 3.9<br>3.9<br>6.8<br>6.8<br>6.8<br>6.8<br>1<br>1<br>3.1<br>5.2<br>5.2<br>5.2<br>1.0<br>1.0<br>5.9<br>10.8<br>10.0<br>1.0<br>1.0<br>1.0<br>1.0<br>2.0<br>2.0  
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<td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>30.04<br/>29.52<br/>29.58<br/>30.10<br/>30.09<br/>29.95<br/>30.02<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>29.95<br/>29.95<br/>29.95<br/>29.95<br/>29.88<br/>29.94<br/>29.95<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75</td> <td><math display="block">\begin{array}{c} 122.50\\ 122.000\\ 123.00</math></td> <td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.7<br/>7.7<br/>7.7</td> <td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.3</td> <td>3.2           2.8           3.3           3.6           3.3           3.7           2.8           2.9           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.0           2.0           2.3           3.0           2.2           1.7           2.1           1.7           2.1           2.7</td>   
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   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SS2(A)           CS2(A)           CS2(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           IS5           IS5           IS5           IS5           IS5           IS5           IS7           IS7           IS7           IS7           IS7           IS7           IS7           IS8(N)           IS8(N)           IS8(N)           IS8(N)   
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:22:30<br>13:28:11<br>13:28:30<br>13:28:02<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:28<br>13:28:20<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>10:07:51<br>10:07:51<br>10:17:48<br>10:28:21<br>10:28:21<br>10:28:21<br>10:29:55<br>10:59:59<br>10:59:17<br>10:59:41   | 3.9         3.9           3.9         3.9           6.8         6.8           1         1           3.1         5.2           5.2         1.0           1.0         5.9           108         1.0           1.0         5.9           10.8         1.0           1.0         2.9           1.0         2.0           1.0         2.0           1.0         1.0           2.0         1.0           2.0         1.0           2.0         1.0           2.0         1.0           2.0         2.0           1.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.2         2.8           2.8         2.8   |
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   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           SS           ISS           IST           IST <td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:30<br/>15:23:07<br/>13:28:11<br/>13:28:39<br/>13:28:02<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:27:44<br/>13:28:20<br/>15:13:15<br/>15:13:45<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>15:13:24<br/>10:07:56<br/>10:17:15<br/>10:17:48<br/>10:28:12<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:25<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:28:28<br/>10:</td> <td>3.9<br/>3.9<br/>6.8<br/>6.8<br/>6.8<br/>1<br/>1<br/>3.1<br/>5.2<br/>5.2<br/>1.0<br/>1.0<br/>5.9<br/>10.8<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>2.0<br/>2.0<br/>2.0<br/>1.0<br/>1.0<br/>2.2<br/>2.2</td> <td>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Bottom<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface</td>
<td>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>1</td> <td>1<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td> <td>25.95<br/>25.93<br/>26.01<br/>25.94<br/>26.13<br/>26.14<br/>25.87<br/>25.88<br/>25.92<br/>25.94<br/>26.47<br/>26.40<br/>26.22<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.23<br/>26.27<br/>26.21<br/>26.25<br/>26.26<br/>26.30<br/>26.25<br/>26.34<br/>26.32<br/>26.25<br/>26.34<br/>26.30<br/>26.25<br/>26.34<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.12</td> <td>8.11<br/>8.11<br/>8.11<br/>8.10<br/>8.10<br/>8.10<br/>8.10<br/>8.00<br/>8.0</td> <td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>30.04<br/>29.52<br/>29.58<br/>30.10<br/>30.09<br/>29.95<br/>30.02<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>29.95<br/>29.95<br/>29.95<br/>29.95<br/>29.88<br/>29.94<br/>29.95<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75<br/>29.75</td> <td><math display="block">\begin{array}{c} 122.50\\ 122.000\\ 123.00</math></td> <td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.5<br/>7.5<br/>7.5<br/>7.5<br/>7.7<br/>7.7<br/>7.7</td> <td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.3</td> <td>3.2           2.8           3.3           3.6           3.3           3.7           2.8           2.9           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.0           2.0           2.3           3.0           2.2           1.7           2.1           1.7           2.1           2.7</td>   
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  | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.52<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>29.95<br>29.95<br>29.95<br>29.95<br>29.88<br>29.94<br>29.95<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75  | $\begin{array}{c} 122.50\\ 122.000\\ 123.00$   | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>7.7<br>7.6<br>7.6<br>7.6<br>7.6<br>7.5<br>7.6<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.7<br>7.7<br>7.7   | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.3   | 3.2           2.8           3.3           3.6           3.3           3.7           2.8           2.9           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.0           2.0           2.3           3.0           2.2           1.7           2.1           1.7           2.1           2.7 |
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   | 29.62<br>29.64<br>30.10<br>29.98<br>30.01<br>30.04<br>29.62<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.45<br>30.45<br>30.41<br>29.65<br>29.52<br>30.13<br>30.41<br>29.65<br>29.52<br>30.13<br>30.11<br>30.06<br>29.52<br>29.52<br>29.54<br>29.52<br>29.52<br>29.52   | $\begin{array}{c} 122500\\ 122000\\ 122000\\ 121000\\ 121000\\ 121000\\ 121000\\ 121000\\ 121000\\ 121000\\ 121000\\ 121000\\ 121000\\ 121000\\ 1110$  | 8.1<br>8.1<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0<br>7.7<br>7.6<br>7.6<br>7.6<br>7.6<br>7.6<br>7.6<br>7.6<br>7.6<br>7.5<br>7.6<br>7.5<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7   | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.4<br>3.3<br>3.4<br>3.3<br>3.3                             | 3.2           2.8           3.1           3.6           3.3           3.7           2.8           2.9           3.3           3.0           2.2           1.7           2.5           2.6           2.0           2.3           3.0           2.2           1.7           2.5           2.6           2.0           2.3           3.0           2.2           1.8           1.7 |
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| Mid-Flood           Mid-Flood <td< td=""><td>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine</td><td>SR10B(N2)           SR10B(N2)           SS2(A)           CS2(A)           CS4(M7)           CS(M7)           CS(M7)           CS(M7)           CS(M7)           CS(M7)           IS5           IS5           IS5           IS5           IS5           IS5           IS7           IS7           IS7           IS8(N)           IS8(N)           IS8(N)           IS4(M7)           IS4(M7)</td><td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:36<br/>15:23:07<br/>13:28:39<br/>13:28:02<br/>13:28:02<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:27:44<br/>13:28:20<br/>15:13:15<br/>15:13:15<br/>15:13:15<br/>15:13:15<br/>15:13:27<br/>15:13:15<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>10:07:14<br/>10:07:28<br/>10:07:25<br/>10:17:15<br/>10:17:48<br/>10:28:12<br/>10:28:21<br/>10:28:22<br/>10:28:25<br/>10:29:28<br/>10:59:17<br/>10:59:17<br/>10:59:17<br/>10:59:14<br/>10:38:36<br/>10:39:13</td><td>3.9         3.9           3.9         3.9           6.8         6.8           1         1           3.1         5.2           5.2         5.2           1.0         1.0           5.9         10.8           1.0         1.0           1.0         1.0           1.0         2.0           2.0         2.0           1.0         1.0           1.0         1.0           1.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           1.0         1.0           1.0        
1.0</td><td>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Middle<br/>Bottom<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Middle<br/>Bottom<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>S</td><td>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>1</td><td>1<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/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display="block">\begin{array}{c} 122.50\\ 122.00\\ 123.00\\ 114.00\\ 114.00\\ 113.00\\ 114.00\\ 114.20\\
114.20\\ 114.20\\</math></td><td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.5<br/>7.5<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7</td><td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.3</td><td>3.2           2.8           3.1           3.6           3.3           3.7           2.8           2.9           3.3           3.0           2.2           3.0           2.2           3.0           2.2           1.7           2.1           2.5           2.6           2.0           2.3           2.2           1.8           1.7</td></td<>  | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SS2(A)           CS2(A)           CS4(M7)           CS(M7)           CS(M7)           CS(M7)           CS(M7)           CS(M7)           IS5           IS5           IS5           IS5           IS5           IS5           IS7           IS7           IS7           IS8(N)           IS8(N)           IS8(N)           IS4(M7)           IS4(M7)   
   
  | 15:22:46<br>15:23:16<br>15:22:36<br>15:22:36<br>15:23:07<br>13:28:39<br>13:28:02<br>13:28:02<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:27:44<br>13:28:20<br>15:13:15<br>15:13:15<br>15:13:15<br>15:13:15<br>15:13:27<br>15:13:15<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>15:13:27<br>10:07:14<br>10:07:28<br>10:07:25<br>10:17:15<br>10:17:48<br>10:28:12<br>10:28:21<br>10:28:22<br>10:28:25<br>10:29:28<br>10:59:17<br>10:59:17<br>10:59:17<br>10:59:14<br>10:38:36<br>10:39:13   
   | 3.9         3.9           3.9         3.9           6.8         6.8           1         1           3.1         5.2           5.2         5.2           1.0         1.0           5.9         10.8           1.0         1.0           1.0         1.0           1.0         2.0           2.0         2.0           1.0         1.0           1.0         1.0           1.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           2.0         2.0           1.0         1.0           1.0         1.0   | 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| Mid-Flood           Mid-Flood <td< td=""><td>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine</td><td>SR10B(N2)           SR10B(N2)           SS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           ISS           IST           IST           IST           IST           IST           IST           ISR(N)           ISR(N)           IS(M1)P           IS(M1)P           IS(M1)P           IS(M1)P           IS(M1)P      IS10(N1)P           IS(M1)P</td></td<> <td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:36<br/>15:23:07<br/>13:28:39<br/>13:28:02<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:28<br/>13:27:44<br/>13:28:20<br/>15:13:15<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>10:07:14<br/>10:07:58<br/>10:07:55<br/>10:28:30<br/>10:28:30<br/>10:28:35<br/>10:59:59<br/>10:59:59<br/>10:39:41<br/>10:38:52<br/>10:38:52<br/>10:38:52<br/>10:38:52<br/>10:38:52<br/>10:38:52</td> <td>3.9         3.9           3.9         3.9           6.8         6.8           1         1           3.1         5.2           5.2         1.0           1.0         5.9           10.8         1.0           1.0         1.0           4.1         4.1           4.1         1.0           1.0         2.0           1.0         1.0           1.0         1.0           1.0         2.0           1.0         1.0           2.0         2.0           1.0         1.0           2.0         2.0           1.0         1.0           2.0         2.0           1.0         1.0</td> 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<td>25.95<br/>25.93<br/>26.01<br/>25.94<br/>26.13<br/>26.14<br/>25.87<br/>25.87<br/>25.92<br/>25.94<br/>26.47<br/>26.40<br/>26.22<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.28<br/>26.27<br/>26.21<br/>26.25<br/>26.26<br/>26.30<br/>26.31<br/>26.30<br/>26.25<br/>26.25<br/>26.34<br/>26.32<br/>26.33<br/>26.31<br/>26.33<br/>26.31<br/>26.33<br/>26.31<br/>26.33<br/>26.31<br/>26.33<br/>26.31<br/>26.33<br/>26.32<br/>26.33<br/>26.31<br/>26.32<br/>26.34<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.34<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.34<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.33<br/>26.33<br/>26.37<br/>26.33<br/>26.37<br/>26.33<br/>26.37<br/>26.37<br/>26.33<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37<br/>26.37</td> <td>8.11<br/>8.11<br/>8.11<br/>8.10<br/>8.10<br/>8.10<br/>8.10<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.0</td> <td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>30.04<br/>29.52<br/>29.58<br/>30.02<br/>30.45<br/>29.95<br/>30.02<br/>30.45<br/>29.95<br/>30.45<br/>29.95<br/>30.45<br/>29.95<br/>30.12<br/>30.45<br/>29.52<br/>30.13<br/>30.12<br/>30.12<br/>30.11<br/>30.06<br/>29.67<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.53<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.53<br/>29.53<br/>29.53<br/>29.53</td> <td><math display="block">\begin{array}{c} 122.50\\ 122.000\\ 123.000\\
123.000\\ 123.00</math></td> <td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7</td> <td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.3</td> <td>3.2           2.8           3.1           3.6           3.3           3.7           2.8           2.9           3.3           3.7           2.8           2.9           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.0           2.0           3.0           2.0           3.0           2.0           3.0           2.2           3.3           3.0           2.2           3.3           3.0           2.2           3.3           3.0           2.2           3.3           3.0           2.2           3.3           3.0           2.2           3.3           3.0           2.2           3.3           3.0           2.2           3.3           2.2           3.3</td>  | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           ISS           IST           IST           IST           IST           IST           IST           ISR(N)           ISR(N)           IS(M1)P           IS(M1)P           IS(M1)P           IS(M1)P           IS(M1)P      IS10(N1)P           IS(M1)P  
   
   | 15:22:46<br>15:23:16<br>15:22:36<br>15:22:36<br>15:23:07<br>13:28:39<br>13:28:02<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:20<br>13:28:28<br>13:27:44<br>13:28:20<br>15:13:15<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>15:13:45<br>10:07:14<br>10:07:58<br>10:07:55<br>10:28:30<br>10:28:30<br>10:28:35<br>10:59:59<br>10:59:59<br>10:39:41<br>10:38:52<br>10:38:52<br>10:38:52<br>10:38:52<br>10:38:52<br>10:38:52   | 3.9         3.9           3.9         3.9           6.8         6.8           1         1           3.1         5.2           5.2         1.0           1.0         5.9           10.8         1.0           1.0         1.0           4.1         4.1           4.1         1.0           1.0         2.0           1.0         1.0           1.0         1.0           1.0         2.0           1.0         1.0           2.0         2.0           1.0         1.0           2.0         2.0           1.0         1.0           2.0         2.0           1.0         1.0   |
Middle<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface<br>Surface<br>Middle<br>Bottom<br>Bottom<br>Surface<br>Surface<br>Middle<br>Middle<br>Middle<br>Middle<br>Middle<br>Middle<br>Middle<br>Middle<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface<br>Surface 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| Mid-Flood           Mid-Flob           Mid-Flob <td>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine</td> <td>SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SS10B(N2)           SS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS(M7)5           CS(M7)5           CS(M7)5           IS5           IS5           IS5           IS5           IS5           IS5           IS5           IS5           IS7           IS7     <td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:30<br/>15:23:07<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07</td><td>3.9         3.9           3.9         3.9           6.8         6.8           6.8         6.8           1         1           3.1         5.2           5.2         5.2           1.0         5.9           10.8         10           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           2.0         1.0           2.0         1.0           1.0         2.0           1.0         2.0           1.0         2.0           2.0         1.0           1.0         2.0           2.0         1.0           1.0         2.0           2.0         1.0           1.0         2.6           2.6         2.6           1.0         1.0           2.6         2.6           1.0         1.0           2.4        
2.2</td><td>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom</td><td>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>1</td><td>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>25.95<br/>25.93<br/>26.01<br/>25.94<br/>26.13<br/>26.14<br/>25.87<br/>25.88<br/>25.92<br/>25.94<br/>26.47<br/>26.40<br/>26.22<br/>26.21<br/>26.19<br/>26.18<br/>26.22<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.25<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.34<br/>26.25<br/>26.34<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.343<br/>26.43<br/>26.43</td><td>8.111<br/>8.111<br/>8.113<br/>8.10<br/>8.10<br/>8.10<br/>8.10<br/>8.10<br/>8.10<br/>8.10<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.0</td><td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>30.04<br/>29.58<br/>30.02<br/>29.58<br/>30.02<br/>30.46<br/>29.91<br/>30.45<br/>30.41<br/>29.65<br/>29.52<br/>30.46<br/>29.91<br/>30.45<br/>30.41<br/>29.65<br/>29.52<br/>30.12<br/>30.11<br/>30.01<br/>29.65<br/>29.52<br/>29.51<br/>29.52<br/>29.51<br/>29.52<br/>29.51<br/>29.52<br/>29.52<br/>29.52<br/>29.51<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.55<br/>29.52<br/>29.57<br/>30.06<br/>29.88<br/>29.88<br/>29.85<br/>29.55<br/>29.57<br/>30.05<br/>29.57<br/>30.05<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>30.55<br/>29
.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57</td><td><math display="block">\begin{array}{c} 122505\\ 122000120120120120120120120120</math></td><td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.5<br/>7.5<br/>7.7<br/>7.7<br/>7.7<br/>7.6<br/>7.5<br/>7.5<br/>7.5</td><td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.3</td><td>3.2           2.8           3.1           3.6           3.3           3.7           2.8           2.9           3.3           3.0           2.2           1.7           2.5           2.6           2.5           2.6           2.5</td></td>   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SS10B(N2)           SS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS(M7)5           CS(M7)5           CS(M7)5           IS5           IS5           IS5           IS5           IS5           IS5           IS5           IS5           IS7           IS7 <td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:30<br/>15:23:07<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>13:28:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>15:13:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07:02<br/>10:07</td> <td>3.9         3.9           3.9         3.9           6.8         6.8           6.8         6.8           1         1           3.1         5.2           5.2         5.2           1.0         5.9           10.8         10           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           2.0         1.0           2.0         1.0           1.0         2.0           1.0         2.0           1.0         2.0           2.0         1.0           1.0         2.0           2.0         1.0           1.0         2.0           2.0         1.0           1.0         2.6           2.6         2.6           1.0         1.0           2.6         2.6           1.0         1.0           2.4         2.2</td>
<td>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom</td> 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<td>25.95<br/>25.93<br/>26.01<br/>25.94<br/>26.13<br/>26.14<br/>25.87<br/>25.88<br/>25.92<br/>25.94<br/>26.47<br/>26.40<br/>26.22<br/>26.21<br/>26.19<br/>26.18<br/>26.22<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.25<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.30<br/>26.25<br/>26.34<br/>26.25<br/>26.34<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.25<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.343<br/>26.43<br/>26.43</td> 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<td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>30.04<br/>29.58<br/>30.02<br/>29.58<br/>30.02<br/>30.46<br/>29.91<br/>30.45<br/>30.41<br/>29.65<br/>29.52<br/>30.46<br/>29.91<br/>30.45<br/>30.41<br/>29.65<br/>29.52<br/>30.12<br/>30.11<br/>30.01<br/>29.65<br/>29.52<br/>29.51<br/>29.52<br/>29.51<br/>29.52<br/>29.51<br/>29.52<br/>29.52<br/>29.52<br/>29.51<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.55<br/>29.52<br/>29.57<br/>30.06<br/>29.88<br/>29.88<br/>29.85<br/>29.55<br/>29.57<br/>30.05<br/>29.57<br/>30.05<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>30.55<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57</td> <td><math display="block">\begin{array}{c} 122505\\ 122000120120120120120120120120</math></td> <td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.5<br/>7.6<br/>7.5<br/>7.5<br/>7.5<br/>7.7<br/>7.7<br/>7.7<br/>7.6<br/>7.5<br/>7.5<br/>7.5</td> <td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.3</td> <td>3.2           2.8           3.1           3.6           3.3           3.7           2.8           2.9           3.3           3.0           2.2           1.7           2.5           2.6           2.5           2.6           2.5</td>   |
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 | 3.9         3.9           3.9         3.9           6.8         6.8           6.8         6.8           1         1           3.1         5.2           5.2         5.2           1.0         5.9           10.8         10           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           2.0         1.0           2.0         1.0           1.0         2.0           1.0         2.0           1.0         2.0           2.0         1.0           1.0         2.0           2.0         1.0           1.0         2.0           2.0         1.0           1.0         2.6           2.6         2.6           1.0         1.0           2.6         2.6           1.0         1.0           2.4         2.2  | 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| HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR<br>HKLR | HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03<br>HY/2011/03   | 2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-23<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25<br>2025-04-25   | Mid-Flood           Mid-Flood <td< td=""><td>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine<br/>Fine</td><td>SR10B(N2)           SR10B(N2)           SS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           ISS           ISS           ISS           ISS           ISS           ISS           ISS           ISS           ISS           ISS(M1)           ISR(N)           ISR(N)           ISR(N)           ISR(N)           ISR(N)           ISR(N)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1)     <td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:30<br/>13:28:11<br/>13:28:30<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:28<br/>13:28:20<br/>13:28:28<br/>15:13:40<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>10:07:14<br/>10:07:58<br/>10:07:58<br/>10:07:55<br/>10:17:48<br/>10:28:20<br/>10:28:25<br/>10:59:59<br/>10:38:52<br/>10:38:52<br/>10:38:52<br/>10:46:52<br/>10:47:23<br/>10:47:23<br/>10:47:23<br/>10:47:23</td><td>3.9         3.9           3.9         3.9           6.8         6.8           1         1           3.1         5.2           5.2         1.0           1.0         5.9           1.0         5.9           1.0         1.0           5.9         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           2.0         1.0           1.0         1.0           2.0         1.0           1.0         2.0           1.0         1.0           2.0         1.0           1.0         2.0           1.0         1.0           2.8         2.8           1.0         1.0           2.6         1.0           1.0         1.0           2.6        
1.0</td><td>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Su</td><td>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>3<br/>3<br/>1<br/>1<br/>1<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>1</td><td>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2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display="block">\begin{array}{c} 122.50\\ 122.00\\ 123.00\\</math></td><td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6</td><td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.3</td><td>3.2           2.8           3.1           3.6           3.7           2.8           2.9           3.3           3.4           3.0           2.2           2.3           3.0           2.2           2.3           3.0           2.2           1.6           2.6           2.0           2.3           3.0           2.2           1.8           1.7</td></td></td<> | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS2(A)           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           CS(M1)S           ISS           ISS           ISS           ISS           ISS           ISS           ISS           ISS           ISS           ISS(M1)           ISR(N)           ISR(N)           ISR(N)           ISR(N)           ISR(N)           ISR(N)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1)           ISR(N1) <td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:30<br/>13:28:11<br/>13:28:30<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:28<br/>13:28:20<br/>13:28:28<br/>15:13:40<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>15:13:45<br/>10:07:14<br/>10:07:58<br/>10:07:58<br/>10:07:55<br/>10:17:48<br/>10:28:20<br/>10:28:25<br/>10:59:59<br/>10:38:52<br/>10:38:52<br/>10:38:52<br/>10:46:52<br/>10:47:23<br/>10:47:23<br/>10:47:23<br/>10:47:23</td> <td>3.9         3.9           3.9         3.9           6.8         6.8           1         1           3.1         5.2           5.2         1.0           1.0         5.9           1.0         5.9           1.0         1.0           5.9         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           2.0         1.0           1.0         1.0           2.0         1.0           1.0         2.0           1.0         1.0           2.0         1.0           1.0         2.0           1.0         1.0           2.8         2.8           1.0         1.0           2.6         1.0           1.0         1.0           2.6         1.0</td>
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<td>25.95<br/>25.93<br/>26.01<br/>25.94<br/>26.13<br/>26.14<br/>25.87<br/>25.87<br/>25.88<br/>25.92<br/>25.94<br/>26.47<br/>26.40<br/>26.22<br/>26.21<br/>26.19<br/>26.18<br/>26.28<br/>26.27<br/>26.21<br/>26.28<br/>26.27<br/>26.21<br/>26.28<br/>26.27<br/>26.30<br/>26.31<br/>26.30<br/>26.25<br/>26.32<br/>26.34<br/>26.32<br/>26.34<br/>26.32<br/>26.32<br/>26.32<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.33<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.30<br/>26.26<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33<br/>26.33</td> <td>8.111<br/>8.111<br/>8.111<br/>8.101<br/>8.100<br/>8.100<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.</td>
<td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>30.04<br/>29.52<br/>29.58<br/>30.02<br/>30.45<br/>30.02<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>29.95<br/>29.95<br/>30.13<br/>30.45<br/>30.41<br/>29.65<br/>29.95<br/>29.52<br/>29.52<br/>29.56<br/>29.87<br/>29.94<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.52<br/>29.55<br/>29.52<br/>29.55<br/>29.52<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.57<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57</td> <td><math display="block">\begin{array}{c} 122.50\\ 122.00\\ 123.00\\</math></td> <td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6</td> <td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.3</td> <td>3.2           2.8           3.1           3.6           3.7           2.8           2.9           3.3           3.4           3.0           2.2           2.3           3.0           2.2           2.3           3.0           2.2           1.6           2.6           2.0           2.3           3.0           2.2           1.8           1.7</td>  
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  1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           1.0         1.0           2.0         1.0           1.0         1.0           2.0         1.0           1.0         2.0           1.0         1.0           2.0         1.0           1.0         2.0           1.0         1.0           2.8         2.8           1.0         1.0           2.6         1.0           1.0         1.0           2.6         1.0  | 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| 8.111           8.111           8.111           8.111           8.111           8.111           8.110           8.100           8.101        
  8.101           8.101           8.102           8.06           8.06           8.06           8.06           8.06           8.06           8.06           8.06           8.06           8.06           8.07           8.08           8.09           8.09           7.99           7.99           7.99           7.99           7.99           7.99           7.99           8.05           8.04           8.05           8.05           8.05           8.05           8.05           8.05           8.04           8.03           8.03           8.04           8.04           8.04 | 29.62<br>29.61<br>30.10<br>29.98<br>30.01<br>30.04<br>29.52<br>29.58<br>30.10<br>30.09<br>29.95<br>30.02<br>30.46<br>29.91<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>30.45<br>29.52<br>29.52<br>29.52<br>29.51<br>29.75<br>29.75<br>29.75<br>29.75<br>29.75<br>29.52<br>29.52<br>29.57<br>30.05<br>29.88<br>29.93<br>29.95<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.96<br>29.97<br>29.97<br>29.96<br>29.97<br>29.97<br>29.96<br>29.97<br>29.97<br>29.96<br>29.97<br>29.97<br>29.97<br>29.96<br>29.97<br>29.97<br>29.97<br>29.96<br>29.97<br>29.97<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.97<br>29.95<br>29.95<br>29.97<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95<br>29.95  | $\begin{array}{c} 122.50\\ 122.00\\ 122.00\\ 122.00\\ 122.00\\ 123.60\\$  | 8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.2<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.1<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>7.7<br>7.6<br>7.6<br>7.6<br>7.6<br>7.6<br>7.6<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5                      | 3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.4<br>3.3<br>3.4<br>3.3<br>3.3   | 3.2           2.8           3.1           3.6           3.3           3.7           2.8           2.9           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           3.3           4.0           2.0           2.8           2.0           2.8           3.0           2.2           1.7           2.5           2.6           2.0           2.3           3.0           2.2           1.7           1.5           2.1           2.5           2.6           2.7           1.8           1.7           1.5           2.1           2.6           2.5           2.4           2.4           2.6               |
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   | Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine<br>Fine | SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SR10B(N2)           SS10B(N2)           SS2(A)           CS2(A)           SS           SS <td>15:22:46<br/>15:23:16<br/>15:22:36<br/>15:22:36<br/>15:23:07<br/>13:28:10<br/>13:28:30<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>13:28:20<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>15:13:27<br/>10:07:58<br/>15:13:27<br/>10:28:12<br/>10:28:21<br/>10:28:21<br/>10:28:21<br/>10:28:21<br/>10:28:25<br/>10:29:27<br/>10:38:22<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:59:59<br/>10:38:52<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:47:36<br/>10:</td> <td>3.9<br/>3.9<br/>3.9<br/>3.9<br/>3.9<br/>3.9<br/>3.9<br/>3.9<br/>3.9<br/>1.0<br/>1.1<br/>3.1<br/>1.1<br/>1.2<br/>5.2<br/>5.2<br/>5.2<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0</td>
<td>Middle<br/>Middle<br/>Bottom<br/>Bottom<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Middle<br/>Sourface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface<br/>Surface</td> <td>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>3<br/>3<br/>1<br/>1<br/>1<br/>3<br/>3<br/>1<br/>1<br/>1<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>2<br/>2<br/>2<br/>3<br/>3<br/>3<br/>1<br/>1<br/>1<br/>1</td> <td>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>1<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td> <td>25.95<br/>25.93<br/>26.01<br/>25.94<br/>26.13<br/>26.14<br/>25.87<br/>25.88<br/>25.92<br/>25.94<br/>26.47<br/>26.47<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.21<br/>26.25<br/>26.31<br/>26.31<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.33<br/>26.32<br/>26.34<br/>26.32<br/>26.34<br/>26.33<br/>26.32<br/>26.34<br/>26.34<br/>26.32<br/>26.34<br/>26.34<br/>26.34<br/>26.34<br/>26.34<br/>26.34<br/>26.34<br/>26.34<br/>26.34<br/>26.34<br/>26.32<br/>26.34<br/>26.32<br/>26.34<br/>26.32<br/>26.34<br/>26.32<br/>26.32<br/>26.32<br/>26.34<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.33<br/>26.32<br/>26.32<br/>26.33<br/>26.32<br/>26.32<br/>26.33<br/>26.32<br/>26.32<br/>26.33<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32<br/>26.32</td> <td>8.111<br/>8.111<br/>8.113<br/>8.101<br/>8.100<br/>8.100<br/>8.100<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.06<br/>8.</td>
<td>29.62<br/>29.61<br/>30.10<br/>29.98<br/>30.01<br/>29.98<br/>30.04<br/>29.56<br/>29.55<br/>30.02<br/>30.46<br/>29.91<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>30.45<br/>29.52<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.57<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55<br/>29.55</td> <td><math display="block">\begin{array}{c} 12250\\ 122000\\ 122000\\ 12100</math></td> <td>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.2<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.1<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>7.7<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.6<br/>7.5<br/>7.5<br/>7.5<br/>7.5<br/>7.5<br/>7.5</td> <td>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.4<br/>3.3<br/>3.3</td> <td>3.2           2.8           3.1           3.6           3.3           3.7           2.8           2.9           3.3           3.0           2.2           1.7           2.5           2.4           2.4</td> | 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Droject	Morks [	Data (usus, mm. dd	) Tide	Marchan Canaditian	Station	Time	Donth m	Loval	Lough Code	Poplicato	Tomporature °C	all	Colinity of		D0 mg/l	Turbidity NTI	1 SS mg/1
Project HKLR	Works [ HY/2011/03	Date (yyyy-mm-dd 2025-04-25	) Tide Mid-Ebb	Weather Condition Fine	Station SR4(N3)	Time 10:48:42	Depth, m 1.0	Level Surface	Level_Code 1	Replicate 1	Temperature, °C 26.24	рн 8.03	29.56	114.30		3.3	3.7
	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR4(N3)	10:49:13	1.0	Surface	1	2	26.24	8.03	29.56	114.10	7.6	3.3	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine	SR4(N3) SR4(N3)	10:48:26 10:48:58	2.6 2.6	Bottom Bottom	3	2	26.13 26.14	8.03 8.03	29.71 29.75	114.20 114.30		3.3 3.3	2.9
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR5(N)	10:39:11	1.0	Surface	1	1	26.43	8.04	29.54	116.80		3.1	1.7
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR5(N)	10:39:40	1.0	Surface	1	2	26.44	8.04	29.49	116.40		3.2	2.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine	SR5(N) SR5(N)	10:39:00 10:39:32	4.4	Middle Middle	2	2	26.43 26.44	8.03 8.03	29.98 29.98	116.70 116.30		3.1 3.1	2.3 2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR5(N)	10:38:44	7.8	Bottom	3	1	26.37	8.04	29.89	116.00		3.1	2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR5(N)	10:39:22	7.8	Bottom	3	2	26.37	8.04	29.87	115.90		3.1	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine		11:36:19 11:36:51	1.0	Surface Surface	1	1 2	26.43 26.40	8.05 8.05	29.82 29.80	116.90 116.40		3.1 3.1	2.4
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR10A(N)	11:36:06	5.6	Middle	2	1	26.14	8.04	29.44	116.60	7.5	3.1	2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine		11:36:40	5.6	Middle	2	2	26.12	8.04	29.43	116.10		3.1	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine		11:35:42 11:36:31	10.2 10.2	Bottom Bottom	3	2	26.20 26.13	8.04 8.04	29.92 29.80	115.90 115.80		3.1 3.1	2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine		11:46:27	1.0	Surface	1	1	26.46	8.06	29.98	117.70		3.2	2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR10B(N2)		1.0	Surface	1	2	26.47	8.06	29.98	117.20		3.2	2.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine		11:46:19 11:46:48	3.7 3.7	Middle Middle	2	2	26.20 26.21	8.05 8.05	29.93 29.92	117.30 116.00		3.2	2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	SR10B(N2)	11:46:06	6.4	Bottom	3	1	26.28	8.06	29.41	116.90		3.1	2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine		11:46:40	6.4	Bottom	3	2	26.29	8.06	29.29	116.00		3.2	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	09:49:45 09:50:12	1.0	Surface Surface	1	2	26.30 26.33	8.05 8.05	29.39 29.43	116.90 116.60		3.2	2.0
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	CS2(A)	09:49:35	3.2	Middle	2	1	26.07	8.04	29.88	116.80	7.5	3.3	3.1
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	CS2(A)	09:50:01	3.2	Middle	2	2	26.07	8.05	29.90	116.30		3.3	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	09:49:17 09:49:53	5.4 5.4	Bottom Bottom	3	2	26.09 26.11	8.04 8.05	29.88 29.94	117.60 116.10		3.3	2.5
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	CS(Mf)5	11:43:13	1.0	Surface	1	1	26.28	8.05	29.64	113.60	7.6	3.2	2.4
HKLR	HY/2011/03 HY/2011/03	2025-04-25	Mid-Ebb	Fine	CS(Mf)5	11:44:18	1.0	Surface	1	2	26.35	8.04	29.57	113.00		3.3	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Ebb	Fine	CS(Mf)5 CS(Mf)5	11:43:05 11:43:46	5.9 5.9	Middle Middle	2	2	26.09 26.10	8.04 8.04	29.53 30.08	113.30 112.30		3.3 3.3	2.2
HKLR	HY/2011/03	2025-04-25	Mid-Ebb	Fine	CS(Mf)5	11:42:44	10.8	Bottom	3	1	26.06	8.04	30.03	113.30	7.6	3.2	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Ebb Mid-Flood	Fine	CS(Mf)5 IS5	11:43:28 06:03:55	10.8	Bottom Surface	3	2	26.07 26.35	8.04 8.05	30.07 29.37	112.20 111.50		3.3 3.2	2.2
HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood	Fine	IS5 IS5	06:03:55	1.0	Surface	1	2	26.35	8.05	29.37	111.50		3.2	2.8
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS5	06:03:34	4.3	Middle	2	1	26.34	8.04	29.96	111.40	7.4	3.3	3.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine Fine	IS5 IS5	06:04:18 06:03:14	4.3 7.6	Middle Bottom	2	2	26.36 26.26	8.04 8.04	29.97 30.01	111.10 111.10		3.3 3.3	3.1 2.0
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS5	06:03:14	7.6	Bottom	3	2	26.08	8.04	30.01	110.70		3.3	1.5
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS(Mf)6	05:51:51	1.0	Surface	1	1	26.47	8.05	29.69	113.00	7.6	3.2	1.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	IS(Mf)6 IS(Mf)6	05:52:24 05:51:43	1.0 2.0	Surface Bottom	1 3	2	26.47 26.36	8.05 8.06	29.64 29.72	113.00 112.20		3.3 3.3	2.4
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS(Mf)6	05:51:59	2.0	Bottom	3	2	26.36	8.00	29.37	112.20		3.2	2.1
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS7	05:42:38	1.0	Surface	1	1	26.33	8.06	29.45	113.60		3.3	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	IS7 IS7	05:42:59 05:42:09	1.0 2.0	Surface Bottom	1 3	2	26.38 26.11	8.06 8.05	29.42 29.73	113.60 113.20		3.3 3.3	2.2
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS7	05:42:05	2.0	Bottom	3	2	26.31	8.05	29.68	113.50	7.6	3.3	1.4
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine		05:10:03	1.0	Surface	1	1	26.46	8.03	29.51	114.20		3.2	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	IS8(N) IS8(N)	05:10:33 05:09:51	1.0 3.2	Surface Bottom	1 3	2	26.45 26.39	8.03 8.02	29.43 29.76	114.00 114.10		3.1 3.2	1.8
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine		05:10:14	3.2	Bottom	3	2	26.39	8.02	29.72	113.80		3.2	2.4
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS(Mf)9	05:31:06	1.0	Surface	1	1	26.39	8.04	29.35	113.10		3.2	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	IS(Mf)9 IS(Mf)9	05:31:29 05:30:47	1.0 2.6	Surface Bottom	1 3	2	26.28 26.21	8.03 8.04	29.36 29.55	113.00 113.00		3.2 3.2	1.9
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS(Mf)9	05:31:17	2.6	Bottom	3	2	26.22	8.04	29.61	112.80	7.5	3.2	2.3
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS10(N)	05:33:27	1.0	Surface	1	1	26.37	8.03	29.84	118.40		3.2	1.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine		05:34:02 05:33:14	1.0 4.3	Surface Middle	2	1	26.37 26.12	8.04 8.03	29.92 29.39	117.20 117.30		3.2	2.4
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	IS10(N)	05:33:54	4.3	Middle	2	2	26.08	8.03	29.40	117.10		3.2	3.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	IS10(N) IS10(N)	05:33:05 05:33:40	7.6 7.6	Bottom Bottom	3	2	26.16 26.15	8.03 8.03	29.78 29.92	116.90 116.70		3.2	2.1
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR3(N)	06:15:31	1.0	Surface	1	1	26.03	8.03	29.47	113.90		3.4	4.3
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR3(N)	06:16:10	1.0	Surface	1	2	26.03	8.03	29.43	114.20		3.4	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	SR3(N) SR3(N)	06:15:07 06:15:49	2.0	Bottom Bottom	3	1	26.02 26.22	8.03 8.04	29.75 29.58	113.80 113.50		3.5 3.4	2.6
	HY/2011/03	2025-04-25	Mid-Flood	Fine		05:20:01	1.0	Surface	1	1	26.47	8.04	29.40	113.20		3.1	2.3
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR4(N3)	05:20:33	1.0	Surface	1	2	26.49	8.04	29.38	113.00		3.1	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	SR4(N3) SR4(N3)	05:19:52 05:20:15	3.0 3.0	Bottom Bottom	3	2	26.38 26.41	8.04 8.04	29.36 29.73	113.20 112.90		3.1 3.2	2.4
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR5(N)	05:41:34	1	Surface	1	1	26.40	8.05	29.96	117.30	7.6	3.0	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine Fine		05:42:05 05:41:20	1 4.4	Surface Middle	1	2	26.43 26.40	8.05 8.04	29.96 29.89	117.30 116.90		3.1 3.0	3.1 2.3
	HY/2011/03 HY/2011/03	2025-04-25	Mid-Flood	Fine		05:41:20	4.4	Middle	2	2	26.40	8.04	29.89	117.00		3.0	2.3
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR5(N)	05:41:11	7.8	Bottom	3	1	26.36	8.04	29.44	116.90	7.6	3.1	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine		05:41:44 04:42:40	7.8	Bottom Surface	3	2	26.36 26.66	8.04 8.05	29.42 29.97	116.70 117.60		3.0	2.4 3.6
	HY/2011/03	2025-04-25	Mid-Flood	Fine		04:42:40	1	Surface	1	2	26.42	8.05	29.97	117.60		3.1	2.1
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR10A(N)	04:42:32	5.7	Middle	2	1	26.41	8.04	29.92	117.40	7.5	3.1	3.3
	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine		04:43:06 04:42:16	5.7 10.4	Middle Bottom	2	2	26.45 26.41	8.04 8.05	29.95 29.55	117.10 117.80		3.1	2.4
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR10A(N)	04:42:52	10.4	Bottom	3	2	26.42	8.05	29.50	116.80	7.5	3.2	2.6
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine		04:32:13	1.0	Surface	1	1	26.31	8.04	29.37	117.30	7.6	3.1	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine		04:32:53 04:32:01	1.0 3.8	Surface Middle	1 2	2	26.36 26.11	8.03 8.03	29.36 29.87	117.30 116.90		3.2	2.6
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	SR10B(N2)	04:32:39	3.8	Middle	2	2	26.13	8.03	29.81	116.50	7.5	3.1	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine	SR10B(N2) SR10B(N2)		6.6 6.6	Bottom Bottom	3	1 2	26.14 26.15	8.03 8.03	29.79 29.78	116.80 116.40		3.2	3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine		04:32:26	6.6	Surface	3	1	26.15	8.03	29.78	116.40		3.1 3.2	3.2
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	CS2(A)	06:35:55	1	Surface	1	2	26.33	8.03	29.86	117.50	7.6	3.1	5.2
HKLR	HY/2011/03 HY/2011/03	2025-04-25	Mid-Flood Mid-Flood	Fine	CS2(A) CS2(A)	06:35:07	3.2	Middle Middle	2	1 2	26.06	8.03	29.44	116.80		3.1	3.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood	Fine		06:35:43 06:34:46	5.4	Bottom	3	1	26.07 26.11	8.03 8.03	29.40 29.92	117.20 116.20		3.2 3.1	3.0
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	CS2(A)	06:35:34	5.4	Bottom	3	2	26.13	8.02	29.91	116.80	7.5	3.1	2.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine Fine	CS(Mf)5 CS(Mf)5	04:21:32 04:22:31	1.0	Surface Surface	1	1 2	26.28 26.45	8.05 8.05	29.37 29.32	116.10 115.70		3.2	3.2
HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood	Fine		04:22:31 04:21:15	6.0	Middle	2	1	26.45	8.05	29.32	115.70		3.1 3.2	2.4
HKLR	HY/2011/03	2025-04-25	Mid-Flood	Fine	CS(Mf)5	04:22:03	6.0	Middle	2	2	26.17	8.03	30.02	114.70	7.7	3.2	4.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-25	Mid-Flood Mid-Flood	Fine		04:20:44 04:21:54	11.0 11.0	Bottom Bottom	3	1 2	26.18 26.14	8.04 8.03	29.99 30.04	115.90 114.20		3.2	1.5
HKLR	HY/2011/03 HY/2011/03	2025-04-25 2025-04-28	Mid-Flood Mid-Ebb	Fine	IS5	04:21:54 11:56:39	11.0	Surface	3	1	26.14 26.74	8.03 7.89	28.64	76.40	5.6	3.2	3.0
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS5	11:57:26	1.0	Surface	1	2	26.75	7.89	28.77	78.00	5.8	3.9	2.7
	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	IS5 IS5	11:56:28 11:57:05	4.1 4.1	Middle Middle	2	2	26.72 26.68	7.91 7.88	29.24 29.25	76.20 77.50	5.6 5.7	3.9 4.0	4.4 2.6
TINEN	/2011/03	2023 04-20	WIIG-LUU	21111		1.57.05	7.1	imaule	2		20.00	7.00	23.23	0.11	5.7	u	2.0

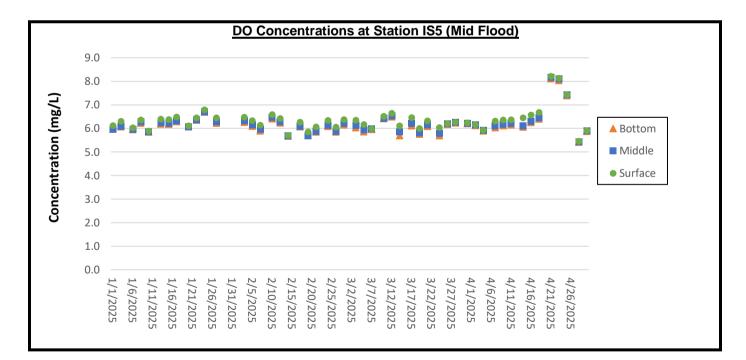
Project HKLR HKLR		Date (yyyy-mm-dd)	Tide	Weather Condition	Station	Time D	Pepth, m	Level			Temperature, °C				L Turbidity, NTL	U SS. mg/L
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS5	11:56:12	7.2	Bottom	3	1	26.77	7.90	29.18	75.40 5.6	3.9	2.5
HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	IS5 IS(Mf)6	11:56:51 12:06:04	7.2	Bottom Surface	3	2	26.45 26.81	7.89 7.91	29.23 28.64	76.20 5.6 75.00 5.6	4.0	2.9
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS(Mf)6	12:06:33	1.0	Surface	1	2	26.79	7.92	28.63	75.30 5.6	4.1	3.5
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS(Mf)6	12:05:45	2.0	Bottom	3	1	26.73	7.90	28.87	74.90 5.6	4.1	3.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine Fine	IS(Mf)6 IS7	12:06:16 12:16:40	2.0	Bottom Surface	3	2	26.77 26.80	7.91 7.92	28.84 28.64	74.60 5.5 76.00 5.7	4.1 3.9	3.1 3.3
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS7	12:16:58	1.0	Surface	1	2	26.79	7.92	28.69	76.20 5.7	3.9	2.3
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS7	12:16:26	2.0	Bottom	3	1	26.78	7.92	29.17	76.20 5.7	3.9	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	IS7 IS8(N)	12:16:49 12:47:56	2.0	Bottom Surface	3	2	26.74 26.78	7.92	28.85 28.79	76.10 5.7 75.60 5.6	3.9	3.1
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS8(N)	12:48:27	1.0	Surface	1	2	26.77	7.86	28.80	75.40 5.6	4.0	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	IS8(N) IS8(N)	12:47:45 12:48:06	2.8 2.8	Bottom Bottom	3	1 2	26.72 26.72	7.86 7.86	29.00 29.06	75.40 5.6 75.30 5.6	4.1	3.0 2.8
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS(Mf)9	12:28:04	1.0	Surface	1	1	26.72	7.90	29.08	76.30 5.7	4.1	2.8
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS(Mf)9	12:28:41	1.0	Surface	1	2	26.71	7.90	28.68	76.10 5.7	4.0	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	IS(Mf)9 IS(Mf)9	12:27:52 12:28:20	2.6	Bottom Bottom	3	1 2	26.60 26.61	7.90 7.90	28.83 28.87	76.20 5.7 76.30 5.7	4.0	2.9 3.6
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS10(N)	12:46:20	1.0	Surface	1	1	26.05	7.98	28.95	80.20 5.8	3.9	3.8
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS10(N)	12:47:04	1.0	Surface	1	2	26.02	7.98	28.98	79.70 5.8	3.9	3.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	IS10(N) IS10(N)	12:46:11 12:46:49	4.2	Middle Middle	2	1 2	25.76 25.74	7.97 7.97	28.56 28.52	79.80 5.8 78.50 5.7	3.9	3.3
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	IS10(N)	12:45:54	7.4	Bottom	3	1	25.82	7.97	29.04	79.40 5.8	3.9	3.5
HKLR	HY/2011/03	2025-04-28	Mid-Ebb Mid-Ebb	Fine	IS10(N)	12:46:37	7.4	Bottom	3	2	25.75	7.97	29.03	78.50 5.7	3.9	3.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb	Fine	SR3(N) SR3(N)	11:45:47 11:46:09	1.0	Surface Surface	1	2	26.50 26.50	7.90 7.90	28.59 28.55	75.90 5.6 76.20 5.7	4.1	2.5
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR3(N)	11:45:35	2.0	Bottom	3	1	26.49	7.90	28.87	75.80 5.6	4.2	2.2
HKLR	HY/2011/03 HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR3(N)	11:45:59	2.0	Bottom	3	2	26.69	7.91 7.89	28.70	75.50 5.6 76.40 5.7	4.1	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	SR4(N3) SR4(N3)	12:38:10 12:38:44	1.0	Surface Surface	1	2	26.73 26.80	7.89	28.76 28.72	76.40 5.7 76.20 5.7	3.9 3.9	2.6
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR4(N3)	12:37:57	2.7	Bottom	3	1	26.59	7.88	29.00	76.20 5.7	3.9	2.5
HKLR	HY/2011/03 HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR4(N3) SR5(N)	12:38:26	2.7	Bottom	3	2	26.63	7.88 7.97	28.99	76.10 5.7 79.80 5.8	3.9	2.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine Fine	SR5(N) SR5(N)	12:35:59 12:36:29	1.0	Surface Surface	1	2	25.94 25.95	7.97	29.05 29.06	79.80 5.8 79.80 5.8	4.1 4.0	3.5
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR5(N)	12:35:49	4.3	Middle	2	1	25.68	7.96	29.09	79.40 5.8	4.0	3.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	SR5(N) SR5(N)	12:36:20 12:35:32	4.3 7.6	Middle	2	2	25.69 25.73	7.96 7.96	29.08 28.61	79.50 5.8 79.40 5.8	4.0	4.1
HKLR	HY/2011/03 HY/2011/03	2025-04-28	Mid-Ebb Mid-Ebb	Fine Fine	SR5(N) SR5(N)	12:35:32	7.6	Bottom Bottom	3	2	25.73	7.96	28.61	79.40 5.8	4.0	3.7
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR10A(N)	13:43:17	1.0	Surface	1	1	26.08	7.99	29.10	80.10 5.8	4.0	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	SR10A(N) SR10A(N)	13:43:48 13:43:02	1.0 5.6	Surface Middle	1	2	26.09 25.82	7.99 7.98	29.10 29.05	79.90 5.8 80.10 5.8	4.0	4.6
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR10A(N)	13:43:38	5.6	Middle	2	2	25.83	7.98	29.04	79.70 5.8	4.0	3.6
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR10A(N)	13:42:40	10.2	Bottom	3	1	25.90	7.99	28.53	79.50 5.8	3.9	3.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	SR10A(N) SR10B(N2)	13:43:29 13:52:25	10.2	Bottom Surface	3	2	25.91 26.05	7.99 7.98	28.41 28.94	79.30 5.7 79.40 5.7	4.0	2.9
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR10B(N2)	13:53:28	1.0	Surface	1	2	26.05	7.98	28.92	78.90 5.7	4.0	3.6
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR10B(N2)	13:52:17	3.7	Middle	2	1	26.05	7.97	28.56	79.10 5.7	3.9	3.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	SR10B(N2) SR10B(N2)	13:52:46 13:52:04	3.7 6.4	Middle Bottom	2	2	26.05	7.98 7.97	28.55 29.04	78.60 5.7 78.40 5.7	3.9	3.8
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	SR10B(N2)	13:52:39	6.4	Bottom	3	2	26.04	7.98	28.92	78.30 5.7	3.9	3.9
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	CS2(A)	11:41:33	1.0	Surface	1	1	26.05	7.97	28.66	79.30 5.7	3.9	3.0
HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	11:42:00 11:41:23	1.0 3.1	Surface Middle	2	2	26.06 26.05	7.97	28.61 29.10	78.90 5.7 79.20 5.7	3.9	3.3 4.3
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	CS2(A)	11:41:49	3.1	Middle	2	2	26.06	7.96	29.10	78.80 5.7	3.9	3.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	CS2(A) CS2(A)	11:41:02 11:41:40	5.2 5.2	Bottom Bottom	3	1 2	25.99 25.99	7.97	29.01 28.99	78.50 5.7 78.40 5.7	3.9	4.2
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	CS(Mf)5	13:41:14	1.0	Surface	1	1	26.82	7.97	28.99	75.00 5.6	4.0	2.2
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	CS(Mf)5	13:42:15	1.0	Surface	1	2	26.75	7.92	28.76	75.60 5.6	3.9	2.4
HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Ebb	Fine	CS(Mf)5 CS(Mf)5	13:41:02 13:41:43	5.9 5.9	Middle Middle	2	1 2	26.57 26.56	7.91	29.20 28.65	74.30 5.5 75.30 5.6	4.0	2.2
HKLR	HY/2011/03	2025-04-28	Mid-Ebb	Fine	CS(Mf)5	13:40:41	10.8	Bottom	3	1	26.54	7.91	29.19	74.20 5.5	4.0	2.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Ebb Mid-Flood	Fine	CS(Mf)5 IS5	13:41:25 06:53:22	10.8	Bottom Surface	3	2	26.53 26.69	7.91 7.91	29.15 28.63	75.30 5.6 73.70 5.5	3.9	4.0
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy Cloudy	IS5	06:53:22	1.0	Surface	1	2	26.82	7.91	28.65	73.70 5.5 73.50 5.5	3.9	2.8
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS5	06:53:02	4.2	Middle	2	1	26.83	7.91	29.09	73.10 5.4	4.0	3.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy	IS5 IS5	06:53:46	4.2	Middle Bottom	2	2	26.81	7.91 7.91	29.08 29.13	73.40 5.5	4.0	3.8
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy Cloudy	IS5	06:52:42 06:53:31	7.4	Bottom	3	2	26.55 26.73	7.91	29.13	72.70 5.4 73.10 5.4	4.0	3.3
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS(Mf)6	06:41:19	1.0	Surface	1	1	26.93	7.90	28.63	76.20 5.7	3.9	4.2
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	IS(Mf)6 IS(Mf)6	06:41:52 06:41:11	1.0 2.0	Surface Bottom	1	2	26.92 26.86	7.90 7.89	28.55 28.88	76.00 5.7 76.10 5.7	3.8	3.5 2.9
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS(Mf)6	06:41:29	2.0	Bottom	3	2	26.86	7.89	28.84	75.80 5.6	3.9	2.6
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS7	06:32:06	1.0	Surface	1	1	26.94	7.92 7.92	28.81	75.00 5.6	3.9	2.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	IS7 IS7	06:32:27 06:31:37	1.0 2.0	Surface Bottom	3	2	26.94 26.83	7.92	28.76 28.84	75.00 5.6 74.20 5.6	4.0	3.0 2.5
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS7	06:32:13	2.0	Bottom	3	2	26.83	7.93	28.49	75.20 5.6	3.9	3.8
HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy	IS8(N) IS8(N)	06:02:11 06:02:41	1.0	Surface Surface	1	1 2	26.94	7.91 7.91	28.52 28.50	75.20 5.6 75.00 5.6	3.8	2.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	IS8(N)	06:02:41	1.0 3.1	Bottom	3	1	26.96 26.85	7.91	28.50	75.00 5.6 75.20 5.6	3.8	2.8
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS8(N)	06:02:26	3.1	Bottom	3	2	26.88	7.91	28.85	74.90 5.6	3.9	2.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	IS(Mf)9 IS(Mf)9	06:22:14 06:22:37	1.0	Surface Surface	1	1 2	26.80 26.85	7.93 7.93	28.57 28.54	75.60 5.7 75.60 5.7	4.0	3.7 2.7
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS(Mf)9	06:22:37	2.7	Bottom	3	1	26.85	7.93	28.54	75.20 5.6	4.0	2.7
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS(Mf)9	06:22:26	2.7	Bottom	3	2	26.78	7.92	28.80	75.50 5.6	4.0	2.8
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	IS10(N) IS10(N)	06:02:15 06:02:50	1.0	Surface Surface	1	1 2	26.02 26.05	7.98 7.98	29.08 29.08	80.10 5.8 80.00 5.8	3.8 3.9	3.6
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS10(N)	06:02:02	4.4	Middle	2	1	26.02	7.97	29.01	79.90 5.8	3.8	3.2
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	IS10(N)	06:02:42	4.4	Middle	2	2	26.02	7.97	28.99	79.60 5.8	3.8	3.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	IS10(N) IS10(N)	06:01:53 06:02:29	7.8 7.8	Bottom Bottom	3	1 2	25.98 25.98	7.97 7.97	28.56 28.54	80.30 5.8 79.30 5.7	3.9 3.8	3.7 3.7
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	SR3(N)	07:02:59	1.0	Surface	1	1	26.70	7.91	28.62	74.00 5.5	4.0	2.9
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	SR3(N)	07:03:38	1.0	Surface	1	2	26.69	7.91	28.62	74.00 5.5	4.1	3.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	SR3(N) SR3(N)	07:02:32 07:03:17	2.0	Bottom Bottom	3	1 2	26.62 26.66	7.90 7.91	28.79 28.88	73.60 5.5 74.60 5.5	4.0	2.5
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	SR4(N3)	06:12:09	1.0	Surface	1	1	26.86	7.91	28.47	75.10 5.6	3.9	2.2
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	SR4(N3)	06:12:41	1.0	Surface	1	2	26.75	7.90	28.48	75.00 5.6	3.9	2.7
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	SR4(N3) SR4(N3)	06:12:00 06:12:27	3.0	Bottom Bottom	3	1 2	26.68 26.69	7.91 7.91	28.67 28.73	75.00 5.6 74.80 5.6	3.9	2.5
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	SR5(N)	06:12:22	1	Surface	1	1	25.93	7.96	28.49	80.10 5.8	4.0	3.9
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	SR5(N)	06:12:54	1	Surface	1	2	25.98	7.96	28.48	80.00 5.8	3.9	3.4
	HY/2011/03	2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	SR5(N) SR5(N)	06:12:09 06:12:44	4.4	Middle Middle	2	2	25.73 25.75	7.96 7.96	28.99 28.93	79.30 5.8 79.70 5.8	3.9	3.6 3.5
HKLR HKLR	HY/2011/03	2025-04-28														
HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03	2025-04-28 2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	SR5(N) SR5(N)	06:11:59 06:12:32	7.8 7.8	Bottom Bottom	3	1 2	25.76 25.77	7.96 7.95	28.91 28.90	78.70 5.7 79.30 5.8	3.9 3.9	3.8 4.2

			) met i		o:	-							o 1: :-		B.O. (1	-	
Project HKLR	Works I HY/2011/03	Date (yyyy-mm-dd 2025-04-28	) Tide Mid-Flood	Weather Condition Cloudy	Station SR10A(N)	Time 1 05:15:58	Depth, m 1	Level Surface	Level_Code 1	Replicate 1	Temperature, °C 25.99	рН 7.96	Salinity, pp 28.96	t DO, % 80.90	5.8 DO, mg/L	Turbidity, NTI 4.0	U SS, mg/L 4.3
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	SR10A(N)	05:16:42	1	Surface	1	2	25.99	7.97	29.04	79.70	5.8	4.0	5.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy		05:15:48 05:16:24	5.9 5.9	Middle Middle	2	2	25.74 25.70	7.96 7.96	28.51 28.52	79.80 79.60	5.8 5.8	4.0 4.0	4.9 4.5
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy		05:15:34	10.8	Bottom	3	1	25.78	7.96	28.90	79.40	5.7	4.0	4.1
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy		05:16:10	10.8	Bottom	3	2	25.77	7.96	29.04	79.20	5.7	4.1	5.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	SR10B(N2) SR10B(N2)	05:07:31 05:08:11	1.0	Surface Surface	1	2	26.28 26.04	7.98 7.98	29.09 29.10	79.80 79.80	5.8 5.8	4.0 3.9	2.9 3.6
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy		05:07:19	3.9	Middle	2	1	26.03	7.97	29.04	79.00	5.8	3.9	3.6
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy		05:07:55	3.9	Middle	2	2	26.07	7.97	29.07	79.40	5.8	4.0	3.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy		05:06:31 05:07:44	6.8 6.8	Bottom Bottom	3	2	26.03 26.04	7.98	28.67 28.62	78.90 79.30	5.7 5.8	3.9 4.0	5.8 4.2
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	CS2(A)	07:04:06	1	Surface	1	1	25.92	7.97	28.51	79.40	5.7	4.0	2.0
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy		07:04:43	1	Surface	1	2	25.95	7.96	28.55	79.10	5.7	4.0	1.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	CS2(A) CS2(A)	07:03:55 07:04:31	3.1 3.1	Middle Middle	2	2	25.69 25.69	7.96	29.00 29.02	79.30 78.80	5.7 5.7	4.1	2.5 3.5
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	CS2(A)	07:03:34	5.2	Bottom	3	1	25.71	7.96	29.00	80.10	5.8	4.1	3.6
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	CS2(A)	07:04:22	5.2	Bottom	3	2	25.73	7.96	29.06	78.60	5.7	4.0	5.2
HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	CS(Mf)5 CS(Mf)5	05:16:44 05:17:39	1.0	Surface Surface	1	2	26.92 26.75	7.92	28.44 28.49	77.70 78.10	5.7 5.8	3.8 3.9	2.2
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy		05:16:23	5.9	Middle	2	1	26.64	7.90	29.14	76.70	5.7	3.9	2.6
HKLR	HY/2011/03	2025-04-28	Mid-Flood	Cloudy	CS(Mf)5	05:17:15	5.9	Middle	2	2	26.88	7.91	29.10	78.00	5.7	3.9	2.5
HKLR	HY/2011/03 HY/2011/03	2025-04-28 2025-04-28	Mid-Flood Mid-Flood	Cloudy Cloudy	CS(Mf)5 CS(Mf)5	05:15:50 05:17:02	10.8 10.8	Bottom Bottom	3	2	26.61 26.65	7.90	29.16 29.11	76.20 77.90	5.7 5.7	3.9 3.9	1.9 2.1
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS5	13:18:38	1.0	Surface	1	1	26.38	7.92	28.52	79.60	5.9	5.6	10.2
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS5	13:19:25	1.0	Surface	1	2	26.37	7.92	28.39	78.00	5.8	5.6	8.4
HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	IS5 IS5	13:18:27 13:19:04	4.1	Middle Middle	2	2	26.31 26.35	7.91 7.94	29.00 28.99	79.10 77.80	5.9 5.8	5.7 5.6	9.4 8.1
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS5	13:18:11	7.2	Bottom	3	1	26.08	7.92	28.98	77.80	5.8	5.7	7.9
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS5	13:18:50	7.2	Bottom	3	2	26.40	7.93	28.93	77.00	5.7	5.6	11.5
HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	IS(Mf)6 IS(Mf)6	13:28:03 13:28:32	1.0	Surface Surface	1	2	26.43 26.42	7.95 7.95	28.39 28.44	77.60 77.80	5.8 5.8	5.6 5.6	9.7 8.0
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS(Mf)6	13:27:44	2.0	Bottom	3	1	26.41	7.95	28.92	77.80	5.8	5.6	9.3
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS(Mf)6	13:28:15	2.0	Bottom	3	2	26.37	7.95	28.60	77.70	5.8	5.6	7.9
HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	IS7 IS7	13:39:17 13:39:35	1.0	Surface Surface	1	2	26.34 26.34	7.94	28.43 28.43	77.90	5.8 5.8	5.7 5.7	10.2 8.6
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS7	13:39:03	2.0	Bottom	3	1	26.23	7.94	28.58	77.80	5.8	5.7	9.1
HKLR	HY/2011/03 HY/2011/03	2025-04-30	Mid-Ebb Mid-Ebb	Sunny	IS7 IS8(N)	13:39:26	2.0	Bottom	3 1	2	26.24	7.94	28.62	77.90	5.8	5.7	10.0
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	IS8(N) IS8(N)	14:10:33 14:11:04	1.0	Surface Surface	1	2	26.44 26.42	7.94 7.95	28.39 28.38	76.60 76.90	5.7 5.7	5.8 5.8	10.0 9.8
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS8(N)	14:10:22	2.8	Bottom	3	1	26.36	7.93	28.62	76.50	5.7	5.8	9.0
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS8(N) IS(Mf)9	14:10:43	2.8	Bottom	3	2	26.40	7.94	28.59	76.20	5.7	5.8	10.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	IS(Mf)9	13:50:41 13:51:18	1.0	Surface Surface	1	2	26.36 26.43	7.93 7.93	28.51 28.47	78.00 77.80	5.9 5.8	5.6 5.6	9.4 9.2
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS(Mf)9	13:50:29	2.5	Bottom	3	1	26.22	7.92	28.75	77.80	5.8	5.6	8.6
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	IS(Mf)9 IS10(N)	13:50:57 14:13:29	2.5	Bottom Surface	3	2	26.26 26.05	7.92 7.94	28.74 29.19	77.70 80.80	5.8 5.9	5.6 5.8	7.7
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS10(N)	14:13:23	1.0	Surface	1	2	26.02	7.94	29.19	80.60	5.9	5.8	7.4
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	IS10(N)	14:13:20	4.2	Middle	2	1	25.76	7.93	29.14	80.80	5.9	5.9	8.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	IS10(N) IS10(N)	14:13:57 14:13:02	4.2 7.4	Middle Bottom	2	2	25.74 25.82	7.93 7.94	29.13 28.62	80.40 80.20	5.9 5.9	5.9 5.9	7.6 8.4
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny		14:13:46	7.4	Bottom	3	2	25.75	7.94	28.50	80.00	5.9	5.8	7.9
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR3(N)	13:07:46	1.0	Surface	1	1	26.33	7.93	28.37	75.60	5.7	5.7	8.3
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	SR3(N) SR3(N)	13:08:08 13:07:34	1.0 2.0	Surface Bottom	3	2	26.32 26.25	7.93 7.92	28.37 28.54	75.60 75.20	5.7 5.7	5.8 5.7	8.2
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR3(N)	13:07:58	2.0	Bottom	3	2	26.29	7.93	28.63	76.20	5.7	5.7	8.5
HKLR	HY/2011/03 HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR4(N3)	14:00:47	1.0	Surface	1	1	26.41	7.90	28.54	77.20	5.8	5.8	9.9
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	SR4(N3) SR4(N3)	14:01:21 14:00:34	1.0 2.6	Surface Bottom	3	2	26.40 26.35	7.90	28.55 28.75	77.00	5.8 5.8	5.7 5.8	9.4 9.2
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR4(N3)	14:01:03	2.6	Bottom	3	2	26.35	7.90	28.81	76.90	5.7	5.8	8.6
HKLR	HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb	Sunny	SR5(N)	14:03:07 14:03:38	1.0	Surface	1	1	25.94	7.93	28.60	80.90	5.9	5.7	7.1
HKLR	HY/2011/03 HY/2011/03	2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	SR5(N) SR5(N)	14:03:38	1.0 4.2	Surface Middle	2	2	25.95 25.68	7.93	28.64 29.09	80.40 80.50	5.9 5.9	5.7	6.8 7.3
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR5(N)	14:03:29	4.2	Middle	2	2	25.69	7.92	29.11	79.20	5.8	5.7	7.4
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR5(N)	14:02:41	7.4	Bottom	3	1	25.73	7.92	29.09	80.10	5.9	5.7	9.1
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny		14:03:19 15:09:25	7.4	Bottom Surface	3	2	25.75 26.08	7.92 7.93	29.15 29.03	79.20 80.10	5.8 5.9	5.7 5.7	10.4 8.5
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR10A(N)	15:09:57	1.0	Surface	1	2	26.09	7.93	29.01	79.60	5.8	5.8	7.5
HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	SR10A(N) SR10A(N)	15:09:11 15:09:47	5.6 5.6	Middle Middle	2	2	25.82 25.83	7.92	28.65 28.64	79.80 79.30	5.8 5.8	5.7 5.7	8.9 8.3
HKLR	HY/2011/03 HY/2011/03	2025-04-30	Mid-Ebb	Sunny		15:09:47	10.2	Bottom	3	1	25.83	7.93	28.64	79.30	5.8	5.7	9.4
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR10A(N)	15:09:38	10.2	Bottom	3	2	25.91	7.93	29.01	79.00	5.8	5.7	10.4
HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	SR10B(N2) SR10B(N2)		1.0	Surface Surface	1	2	26.05 26.05	7.92 7.91	29.04 29.07	80.10 79.80	5.9 5.8	5.8 5.8	8.9 8.9
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR10B(N2)	15:19:08	3.8	Middle	2	1	26.05	7.91	28.65	80.00	5.9	5.8	10.6
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	SR10B(N2)	15:19:35	3.8	Middle	2	2	26.05	7.91	28.61	79.50	5.8	5.8	9.2
HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny	SR10B(N2) SR10B(N2)	15:18:59 15:19:28	6.6 6.6	Bottom Bottom	3	2	26.04 26.04	7.91	29.13 29.12	80.80 79.30	5.9 5.8	5.7 5.8	9.9 8.1
HKLR	HY/2011/03	2025-04-30	Mid-Ebb	Sunny	CS2(A)	13:11:42	1.0	Surface	1	1	26.05	7.92	29.14	80.50	5.9	5.9	9.3
HKLR		2025-04-30	Mid-Ebb	Sunny	CS2(A)	13:12:09	1.0	Surface	1	2	26.06	7.92	29.15	80.50	5.9	5.8	8.3
HKLR	HY/2011/03	2025 24 22	Mid-Ebb	Sunny		13:11:32 13:11:59	3.1 3.1	Middle Middle	2	2	26.05 26.06	7.91 7.91	29.18 29.17	80.10 80.20	5.9 5.9	5.8 5.8	7.5 7.9
HKI B	HY/2011/03	2025-04-30			US/IA1						20.00		-2.1/				1.5
HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb	Sunny Sunny		13:11:13	5.2	Bottom	3	1	25.99	7.91	28.70	80.10	5.9	5.8	7.8
HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb	Sunny Sunny Sunny	CS2(A) CS2(A)	13:11:13 13:11:49	5.2	Bottom	3	2	25.99	7.91	28.73	79.90	5.9 5.9	5.8 5.9	8.1
HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb	Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5	13:11:13 13:11:49 15:01:51	5.2 1.0	Bottom Surface	3 1	2	25.99 26.38	7.91 7.96	28.73 28.51	79.90 77.20	5.9 5.9 5.8	5.8 5.9 5.6	8.1 11.2
HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb	Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5	13:11:13 13:11:49	5.2	Bottom	3	2	25.99	7.91 7.96 7.95 7.95	28.73	79.90	5.9 5.9	5.8 5.9 5.6 5.7 5.7	8.1
HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb	Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5	13:11:13 13:11:49 15:01:51 15:02:52 15:01:39 15:02:20	5.2 1.0 1.0 5.9 5.9	Bottom Surface Surface Middle Middle	3 1 1 2 2	2 1 2 1 2	25.99 26.38 26.45 26.19 26.20	7.91 7.96 7.95 7.95 7.95	28.73 28.51 28.44 28.40 28.95	79.90 77.20 76.60 76.90 75.90	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7	5.8 5.9 5.6 5.7 5.7 5.7	8.1 11.2 9.7 9.7 10.4
HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5	13:11:13 13:11:49 15:01:51 15:02:52 15:01:39 15:02:20 15:01:18	5.2 1.0 1.0 5.9 5.9 10.8	Bottom Surface Surface Middle Bottom	3 1 1 2 2 3	2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16	7.91 7.96 7.95 7.95 7.95 7.95	28.73 28.51 28.44 28.40 28.95 28.90	79.90 77.20 76.60 76.90 75.90 76.90	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.8	5.8 5.9 5.6 5.7 5.7 5.7 5.7 5.6	8.1 11.2 9.7 9.7 10.4 9.9
HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb	Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5	13:11:13 13:11:49 15:01:51 15:02:52 15:01:39 15:02:20	5.2 1.0 1.0 5.9 5.9	Bottom Surface Surface Middle Middle	3 1 1 2 2	2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20	7.91 7.96 7.95 7.95 7.95	28.73 28.51 28.44 28.40 28.95	79.90 77.20 76.60 76.90 75.90	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7	5.8 5.9 5.6 5.7 5.7 5.7	8.1 11.2 9.7 9.7 10.4
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5	13:11:13         13:11:49         15:01:51         15:02:52         15:01:39         15:02:20         15:01:18         15:02:02         08:43:51         08:44:34	5.2 1.0 5.9 5.9 10.8 10.8 1.0 1.0	Bottom Surface Surface Middle Bottom Bottom Surface Surface	3 1 2 2 3 3 1 1	2 1 2 1 2 1 2 1 2 1 2	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32	7.91 7.96 7.95 7.95 7.95 7.95 7.95 7.94 7.93	28.73 28.51 28.44 28.40 28.95 28.90 28.94 28.24 28.24 28.38	79.90 77.20 76.60 76.90 75.90 76.90 75.80 79.30 79.70	5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9	5.8 5.9 5.6 5.7 5.7 5.7 5.7 5.6 5.7 5.6 5.6 5.6	8.1           11.2           9.7           10.4           9.9           8.9           9.9           11.3
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5 IS5	13:11:13         13:11:49         15:01:51         15:02:52         15:01:39         15:02:20         15:01:18         15:02:02         08:43:51         08:44:34         08:43:31	5.2 1.0 5.9 5.9 10.8 10.8 1.0 1.0 4.3	Bottom Surface Surface Middle Bottom Bottom Surface Surface Middle	3 1 2 2 3 3 1 1 2	2 1 2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32 26.44	7.91 7.96 7.95 7.95 7.95 7.95 7.95 7.94 7.93 7.93	28.73 28.51 28.44 28.95 28.90 28.94 28.24 28.38 28.83	79.90 77.20 76.60 75.90 75.90 75.80 79.30 79.70 78.30	5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.6 5.7 5.6 5.6 5.6 5.7	8.1           11.2           9.7           10.4           9.9           8.9           9.9           11.3           8.8
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5 IS5 IS5 IS5 IS5	13:11:13         13:11:49         15:01:51         15:02:52         15:01:39         15:02:20         15:01:18         15:02:02         08:43:51         08:44:34         08:44:31         08:44:15         08:43:11	5.2 1.0 1.0 5.9 5.9 10.8 10.8 1.0 1.0 4.3 4.3 7.6	Bottom Surface Surface Middle Bottom Bottom Surface Surface Middle Bottom	3 1 2 2 3 3 1 1 2 2 2 3	2 1 2 1 2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32 26.44 26.46 26.36	7.91 7.96 7.95 7.95 7.95 7.95 7.95 7.94 7.93 7.93 7.93 7.93	28.73 28.51 28.44 28.95 28.90 28.94 28.24 28.28 28.83 28.83 28.84 28.88	79.90 77.20 76.60 75.90 75.90 75.80 79.30 79.70 78.30 79.60 77.80	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9 5.9 5.9	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.6 5.6 5.7 5.6 5.7 5.7 5.7 5.7	8.1 11.2 9.7 9.7 10.4 9.9 8.9 9.9 11.3 8.8 10.2 9.6
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5 IS5 IS5 IS5 IS5 IS5	13:11:13         13:11:49         13:01:51         15:02:52         15:01:39         15:02:02         15:02:02         08:43:51         08:44:34         08:44:15         08:44:15         08:44:15	5.2           1.0           1.0           5.9           10.8           1.0           4.3           7.6           7.6	Bottom Surface Surface Middle Bottom Bottom Surface Surface Middle Bottom Bottom	3 1 2 3 3 1 1 2 2 2 2 3 3 3	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2	25.99 26.38 26.45 26.19 26.10 26.16 26.17 26.45 26.32 26.44 26.46 26.36 26.36	7.91 7.96 7.95 7.95 7.95 7.95 7.95 7.95 7.94 7.93 7.93 7.93 7.93 7.93	28.73 28.51 28.44 28.95 28.90 28.94 28.24 28.24 28.38 28.83 28.84 28.88 28.88	79.90 77.20 76.60 76.90 75.90 75.80 79.30 79.30 79.70 78.30 79.60 77.80 79.50	5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9 5.8 5.9 5.8	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.6 5.6 5.6 5.6 5.7 5.7 5.7 5.7 5.7	8.1 11.2 9.7 9.7 10.4 9.9 8.9 9.9 11.3 8.8 10.2 9.6 9.6
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS	13:11:13         13:11:49         15:01:51         15:02:52         15:01:39         15:02:20         15:01:18         15:02:02         08:43:51         08:44:34         08:44:31         08:44:15         08:43:11	5.2 1.0 1.0 5.9 5.9 10.8 10.8 1.0 1.0 4.3 4.3 7.6	Bottom Surface Surface Middle Bottom Bottom Surface Surface Middle Middle Bottom Bottom Surface	3 1 2 2 3 3 1 1 2 2 2 3	2 1 2 1 2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32 26.44 26.46 26.36	7.91 7.96 7.95 7.95 7.95 7.95 7.95 7.94 7.93 7.93 7.93 7.93	28.73 28.51 28.44 28.95 28.90 28.94 28.24 28.28 28.83 28.83 28.84 28.88	79.90 77.20 76.60 75.90 75.90 75.80 79.30 79.70 78.30 79.60 77.80	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9 5.9 5.9	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.6 5.6 5.7 5.6 5.7 5.7 5.7 5.7	8.1 11.2 9.7 9.7 10.4 9.9 8.9 9.9 11.3 8.8 10.2 9.6
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS	13:11:13 13:11:49 15:01:51 15:02:52 15:01:39 15:02:20 15:01:18 15:02:02 08:43:51 08:43:51 08:44:34 08:43:31 08:44:10 08:44:15 08:43:11 08:44:00 08:32:40	$\begin{array}{c} 5.2 \\ 1.0 \\ 1.0 \\ 5.9 \\ 10.8 \\ 10.8 \\ 1.0 \\ 1.0 \\ 4.3 \\ 4.3 \\ 7.6 \\ 7.6 \\ 1.0 \\ 1.0 \\ 2.1 \end{array}$	Bottom Surface Surface Middle Bottom Bottom Surface Surface Middle Bottom Bottom Surface Surface Surface Surface	3 1 2 2 3 3 1 1 1 2 3 3 3 1 1 3 3	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32 26.44 26.46 26.36 26.36 26.18 26.57 26.59 26.59	7.91 7.96 7.95 7.95 7.95 7.95 7.94 7.93 7.93 7.93 7.93 7.93 7.93 7.94 7.94 7.94	28.73 28.51 28.44 28.40 28.95 28.95 28.94 28.24 28.84 28.83 28.84 28.88 28.88 28.88 28.88 28.88 28.82 28.25 28.23	79.90 77.20 76.60 75.90 75.90 75.80 79.30 79.30 79.30 78.30 79.70 78.30 79.50 77.80 79.50 76.80	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.8 5.9 5.8 5.7	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.7 5.6 5.6 5.6 5.7 5.7 5.7 5.7 5.7 5.7 5.5 5.5 5.5	8.1 11.2 9.7 9.7 10.4 9.9 8.9 9.9 11.3 8.8 10.2 9.6 9.5 10.2 9.5
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS	13:11:13 13:11:49 15:01:51 15:02:52 15:01:39 15:02:20 15:01:18 15:02:20 08:43:51 08:44:34 08:43:11 08:44:15 08:43:11 08:43:11 08:43:11 08:43:12 08:32:48 08:33:21 08:32:48	5.2           1.0           1.0           5.9           10.8           1.0           4.3           7.6           1.0           1.0           2.1	Bottom Surface Surface Middle Bottom Bottom Surface Surface Middle Bottom Bottom Surface Surface Surface Surface Surface Surface Middle Bottom	3 1 2 2 3 3 1 1 2 2 3 3 1 1 2 3 3 3 3 3	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32 26.44 26.46 26.36 26.38 26.38 26.57 26.59 26.59 26.48 26.51	7.91 7.96 7.95 7.95 7.95 7.95 7.94 7.93 7.93 7.93 7.93 7.93 7.93 7.94 7.94 7.94	28.73 28.51 28.44 28.40 28.95 28.90 28.94 28.24 28.28 28.83 28.84 28.88 28.88 28.88 28.88 28.82 28.25 28.23 28.60	79.90           77.20           76.60           75.90           76.90           75.90           75.90           75.90           75.90           75.90           75.90           75.90           75.90           79.30           79.60           77.80           79.50           76.80           76.80           76.80           76.80           76.80           76.80           76.80           76.50	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9 5.9 5.9 5.8 5.9 5.8 5.7 5.8 5.7	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.7 5.6 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.5 5.5 5.5	8.1 11.2 9.7 10.4 9.9 9.9 9.9 11.3 8.8 10.2 9.6 9.6 9.5 10.2 9.5 9.5 9.1
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 CS(Mf)5 IS5 IS5 IS5 IS5 IS5 IS5 IS5 IS	13:11:13 13:11:49 15:01:51 15:02:52 15:01:39 15:02:20 15:01:18 15:02:02 08:43:51 08:43:51 08:44:34 08:43:31 08:44:10 08:44:15 08:43:11 08:44:00 08:32:40	$\begin{array}{c} 5.2 \\ 1.0 \\ 1.0 \\ 5.9 \\ 10.8 \\ 10.8 \\ 1.0 \\ 1.0 \\ 4.3 \\ 4.3 \\ 7.6 \\ 7.6 \\ 1.0 \\ 1.0 \\ 2.1 \end{array}$	Bottom Surface Surface Middle Bottom Bottom Surface Surface Middle Bottom Bottom Surface Surface Surface Surface	3 1 2 2 3 3 1 1 1 2 3 3 3 1 1 3 3	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32 26.44 26.46 26.36 26.36 26.18 26.57 26.59 26.59	7.91 7.96 7.95 7.95 7.95 7.95 7.94 7.93 7.93 7.93 7.93 7.93 7.93 7.94 7.94 7.94	28.73 28.51 28.44 28.40 28.95 28.95 28.94 28.24 28.84 28.83 28.84 28.88 28.88 28.88 28.88 28.88 28.82 28.25 28.23	79.90 77.20 76.60 75.90 75.90 75.80 79.30 79.30 79.30 78.30 79.70 78.30 79.50 77.80 79.50 76.80	5.9 5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.8 5.9 5.8 5.7	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.7 5.6 5.6 5.6 5.7 5.7 5.7 5.7 5.7 5.7 5.5 5.5 5.5	8.1 11.2 9.7 9.7 10.4 9.9 8.9 9.9 11.3 8.8 10.2 9.6 9.5 10.2 9.5
HKLR HKLR HKLR HKLR HKLR HKLR HKLR HKLR	HY/2011/03 HY/2011/03	2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30 2025-04-30	Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Ebb Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood Mid-Flood	Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny Sunny	CS2(A) CS2(A) CS(Mf)S CS(Mf)S CS(Mf)S CS(Mf)S CS(Mf)S CS(Mf)S ISS ISS ISS ISS ISS ISS ISS ISS ISS I	13:11:13 13:11:49 15:01:51 15:02:52 15:01:39 15:02:20 15:02:20 08:43:51 08:44:35 08:43:51 08:43:11 08:44:15 08:43:11 08:32:48 08:32:40 08:32:40 08:32:40 08:32:45 08:32:50	$\begin{array}{c} 5.2 \\ 1.0 \\ 1.0 \\ 5.9 \\ 5.9 \\ 10.8 \\ 10.8 \\ 1.0 \\ 1.0 \\ 4.3 \\ 4.3 \\ 7.6 \\ 7.6 \\ 1.0 \\ 1.0 \\ 2.1 \\ 2.1 \\ 1.0 \end{array}$	Bottom Surface Middle Bottom Bottom Surface Middle Bottom Bottom Surface Bottom Surface Bottom Surface	3 1 2 2 3 3 1 1 2 2 3 3 1 1 1 3 3 1	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	25.99 26.38 26.45 26.19 26.20 26.16 26.17 26.45 26.32 26.44 26.36 26.36 26.36 26.57 26.59 26.59 26.59 26.51 26.55	7.91 7.96 7.95 7.95 7.95 7.95 7.94 7.93 7.93 7.93 7.93 7.93 7.93 7.94 7.94 7.94 7.94 7.94 7.92	28.73 28.51 28.44 28.40 28.95 28.90 28.94 28.24 28.24 28.28 28.83 28.84 28.88 28.88 28.88 28.88 28.82 28.27 28.25 28.23 28.60 28.38	79.90 77.20 76.60 75.90 75.90 75.80 79.30 79.30 79.70 79.70 79.70 79.60 79.60 79.60 79.60 76.80 76.80 76.80 76.50	5.9 5.8 5.7 5.8 5.7 5.8 5.7 5.8 5.7 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.8 5.7 5.8 5.7 5.8	5.8 5.9 5.6 5.7 5.7 5.7 5.6 5.7 5.6 5.7 5.7 5.7 5.7 5.7 5.7 5.5 5.5 5.5 5.6 5.6 5.6	8.1 11.2 9.7 9.7 10.4 9.9 9.9 11.3 8.8 9.9 9.9 11.3 8.8 8 9.6 9.6 9.5 10.2 9.5 10.2 9.5 10.2 9.5 10.2 9.5

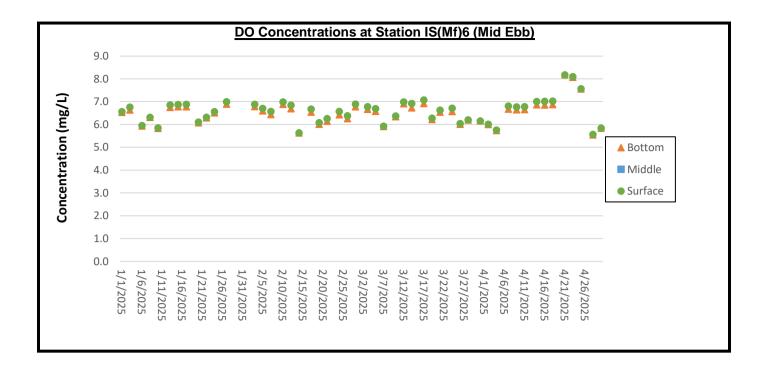
Dustant	Works		Tide		Charling	<b>T</b>	Denth	1	Laural Carda	Deulisste	T *C		Calletter				
Project		Date (yyyy-mm-dd)		Weather Condition	Station		Depth, m				Temperature, °C			t DO,% DO,			
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS8(N)	07:52:20	1.0	Surface	1	1	26.49	7.94	28.22		5.8	5.6	9.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS8(N)	07:52:50	1.0	Surface	1	2	26.38	7.93	28.23		5.7	5.6	10.0
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS8(N)	07:52:08	3.0	Bottom	3	1	26.31	7.94	28.42		5.7	5.6	9.6
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS8(N)	07:52:35	3.0	Bottom	3	2	26.32	7.94	28.48		5.7	5.6	8.0
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS(Mf)9	08:13:03	1.0	Surface	1	1	26.57	7.94	28.56		5.8	5.6	8.0
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS(Mf)9	08:13:26	1.0	Surface	1	2	26.57	7.94	28.51	76.60 5	5.8	5.7	9.7
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS(Mf)9	08:12:44	2.6	Bottom	3	1	26.46	7.95	28.59	75.80 5	5.7	5.7	7.4
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS(Mf)9	08:13:15	2.6	Bottom	3	2	26.46	7.95	28.24	76.80 5	5.8	5.6	7.9
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS10(N)	08:04:14	1.0	Surface	1	1	26.02	7.89	28.58	80.80 5	5.9	5.8	7.3
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS10(N)	08:04:52	1.0	Surface	1	2	26.05	7.89	28.57	80.70 5	5.9	5.7	8.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS10(N)	08:04:02	4.3	Middle	2	1	26.02	7.89	29.08	80.00 5	5.9	5.7	7.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS10(N)	08:04:41	4.3	Middle	2	2	26.02	7.89	29.02	80.40 5	5.9	5.8	7.5
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS10(N)	08:03:52	7.6	Bottom	3	1	25.98	7.89	29.00	79.40 5	5.8	5.7	7.6
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	IS10(N)	08:04:28	7.6	Bottom	3	2	25.98	7.88	28.99		5.9	5.7	8.5
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR3(N)	08:54:28	1.0	Surface	1	1	26.13	7.93	28.34		5.8	5.8	9.3
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR3(N)	08:55:07	1.0	Surface	1	2	26.13	7.93	28.30		5.8	5.8	9.0
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR3(N)	08:54:01	2.0	Bottom	3	1	26.12	7.93	28.62		5.8	5.9	8.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR3(N)	08:54:46	2.0	Bottom	3	2	26.32	7.94	28.45		5.8	5.8	9.6
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR4(N3)	08:01:58	1.0	Surface	1	1	26.43	7.94	28.32		5.8	5.7	9.3
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR4(N3)	08:01:38	1.0	Surface	1	2	26.43	7.95	28.29		5.8	5.7	9.0
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR4(N3)	08:02:30	2.9	Bottom	3	1	26.21	7.94	28.60		5.8	5.7	8.8
	HY/2011/03	2025-04-30			- \ -/	08:01:49	2.9		3	2	-	7.94	28.55		5.8	5.7	9.3
HKLR		2025-04-30	Mid-Flood	Sunny	SR4(N3)		2.9	Bottom	3	1	26.41 25.93	7.94	28.55		5.9	5.7	9.3
	HY/2011/03		Mid-Flood	Sunny	SR5(N)	08:14:21		Surface									
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR5(N)	08:14:53	1	Surface	1	2	25.98	7.91	29.19		5.9	5.7	7.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR5(N)	08:14:08	4.4	Middle	2	1	25.73	7.90	29.13		5.9	5.7	7.9
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR5(N)	08:14:41	4.4	Middle	2	2	25.75	7.90	29.16		5.9	5.8	7.6
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR5(N)	08:13:54	7.8	Bottom	3	1	25.76	7.91	28.76		5.9	5.7	6.3
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR5(N)	08:14:31	7.8	Bottom	3	2	25.77	7.91	28.71		5.9	5.8	7.4
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10A(N)	07:12:59	1	Surface	1	1	25.99	7.91	29.17		i.9	5.6	7.6
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10A(N)	07:13:41	1	Surface	1	2	25.99	7.91	29.17		5.9	5.7	8.1
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10A(N)	07:12:47	5.9	Middle	2	1	25.74	7.90	29.10		5.9	5.6	8.6
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10A(N)	07:13:23	5.9	Middle	2	2	25.70	7.90	29.08		5.9	5.6	8.3
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10A(N)	07:12:33	10.8	Bottom	3	1	25.78	7.90	28.65	81.00 5	5.9	5.7	7.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10A(N)	07:13:09	10.8	Bottom	3	2	25.77	7.90	28.63	80.00 5	5.8	5.6	7.7
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10B(N2)	07:03:40	1.0	Surface	1	1	26.28	7.89	29.05	81.60 5	5.9	5.8	7.3
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10B(N2)	07:04:20	1.0	Surface	1	2	26.04	7.90	29.13	80.40 5	5.9	5.8	8.7
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10B(N2)	07:03:28	3.8	Middle	2	1	26.03	7.89	28.60	80.50 5	5.9	5.8	7.9
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10B(N2)	07:04:05	3.8	Middle	2	2	26.07	7.89	28.61	80.30 5	5.9	5.8	7.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10B(N2)	07:02:37	6.6	Bottom	3	1	26.03	7.89	28.99	80.10 5	5.9	5.8	8.7
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	SR10B(N2)	07:03:53	6.6	Bottom	3	2	26.04	7.89	29.13	79.90 5	5.8	5.9	7.4
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS2(A)	09:05:15	1	Surface	1	1	25.92	7.92	28.75		5.9	5.7	7.1
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS2(A)	09:05:52	1	Surface	1	2	25.95	7.92	28.70		5.8	5.7	7.5
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS2(A)	09:05:04	3.1	Middle	2	1	25.69	7.91	29.19		5.8	5.7	8.4
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS2(A)	09:05:40	3.1	Middle	2	2	25.69	7.91	29.19		5.8	5.7	8.5
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS2(A)	09:04:43	5.2	Bottom	3	1	25.71	7.91	29.10		5.8	5.7	8.2
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS2(A)	09:05:30	5.2	Bottom	3	2	25.73	7.92	29.08		5.8	5.8	8.3
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS(Mf)5	09:03:30	1.0	Surface	1	1	26.38	7.92	29.08		5.6	5.6	9.8
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS(Mf)5	07:07:48	1.0	Surface	1	2	26.55	7.95	28.24		5.6	5.5	9.8
HKLR	HY/2011/03 HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS(Mf)5	07:07:48	6.0	Middle	2	1	26.55	7.95	28.19		5.6	5.5	9.9
			Mid-Flood				6.0	Middle	2	2							
HKLR	HY/2011/03	2025-04-30		Sunny	CS(Mf)5	07:07:24					26.27	7.93	28.89		5.6	5.6	10.1
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS(Mf)5	07:05:59	11.0	Bottom	3	1	26.28	7.94	28.86		5.6	5.6	10.0
HKLR	HY/2011/03	2025-04-30	Mid-Flood	Sunny	CS(Mf)5	07:07:11	11.0	Bottom	3	2	26.24	7.93	28.91	74.70 5	5.6	5.6	8.6



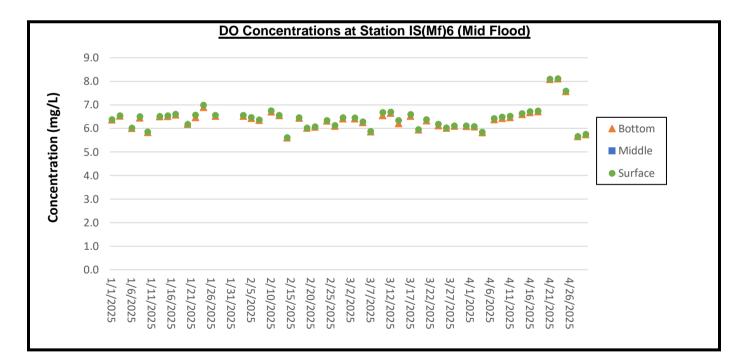
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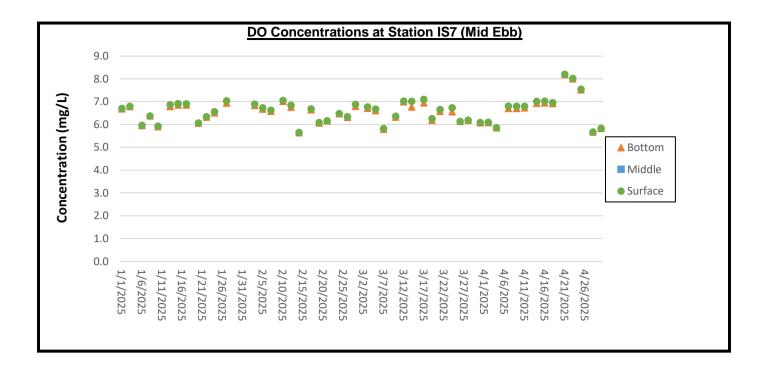
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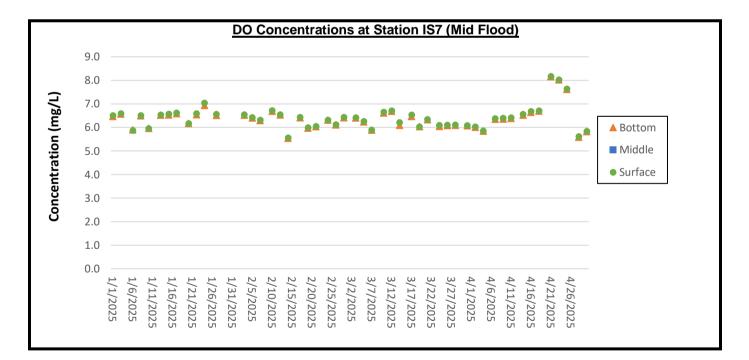
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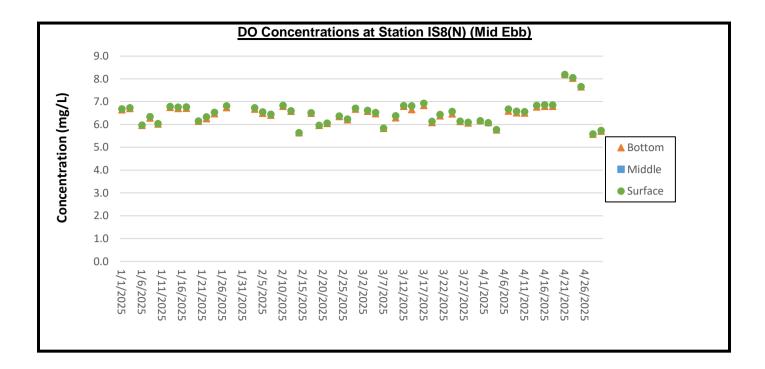
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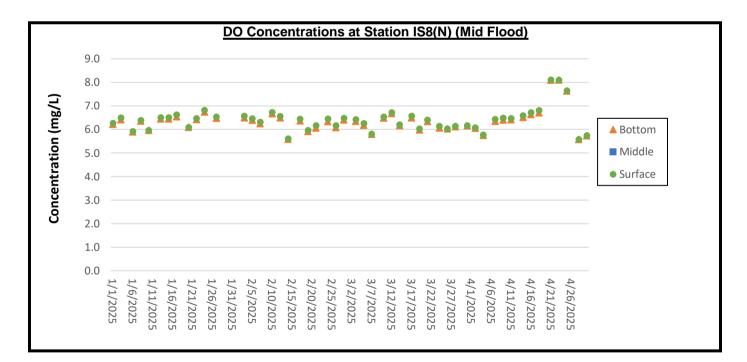
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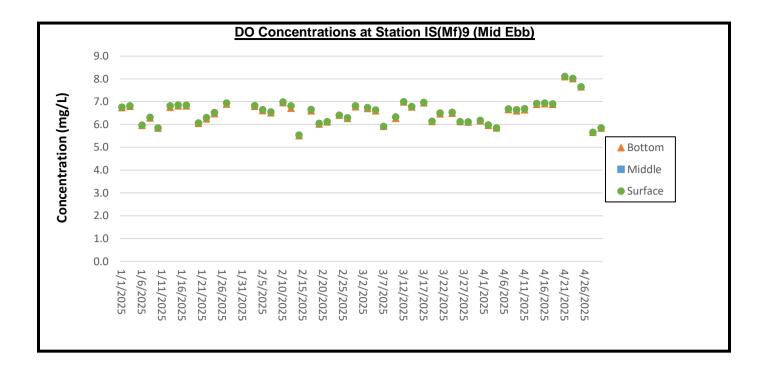
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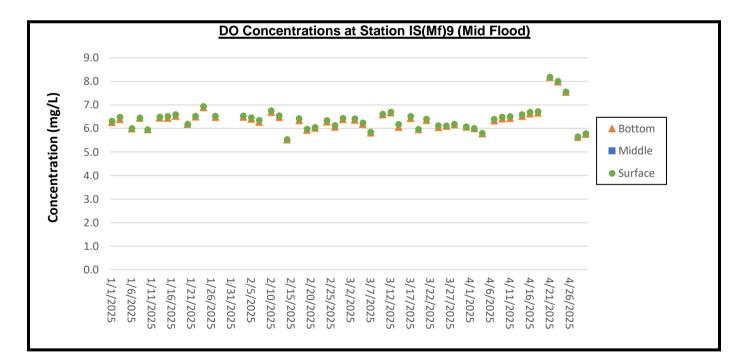
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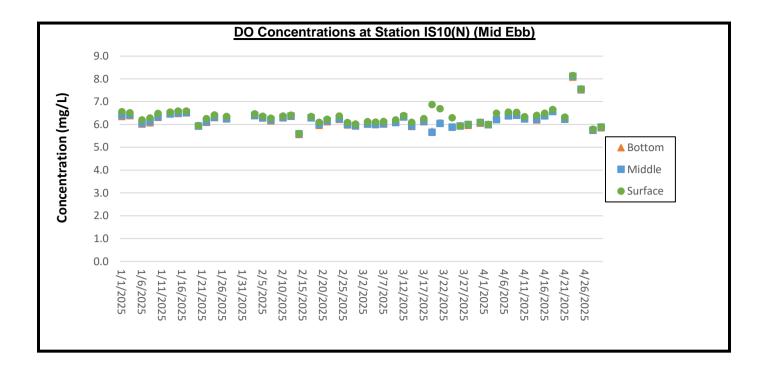
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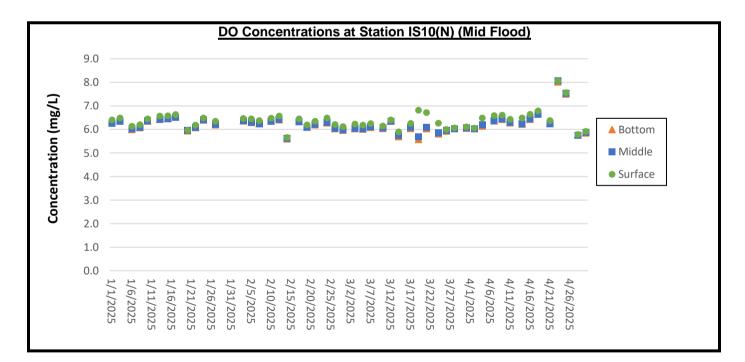
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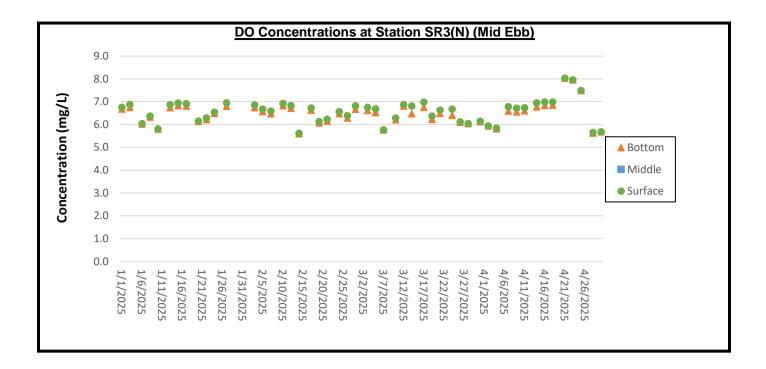
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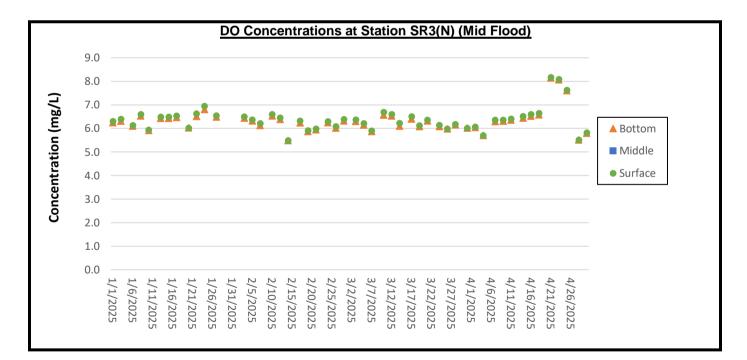
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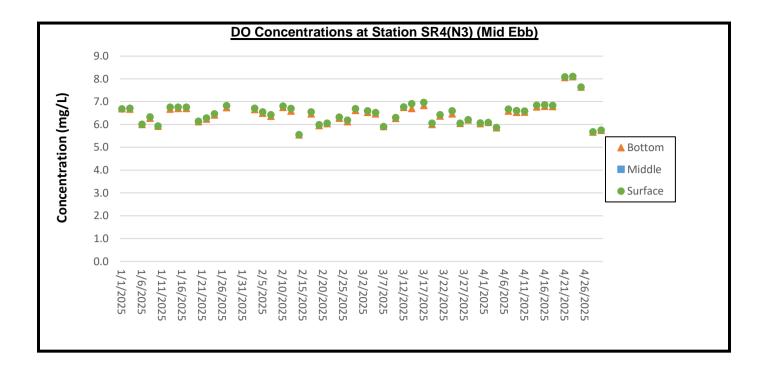
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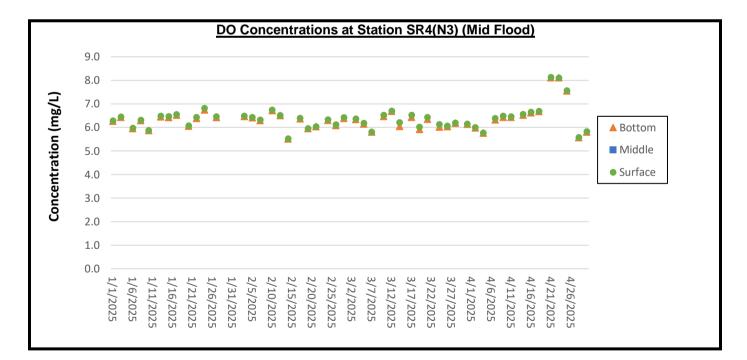
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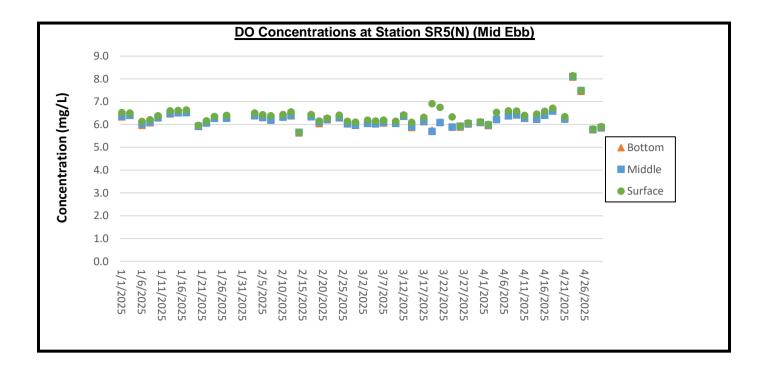
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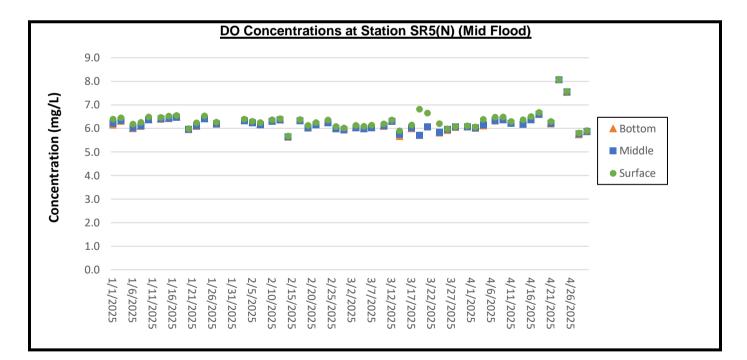
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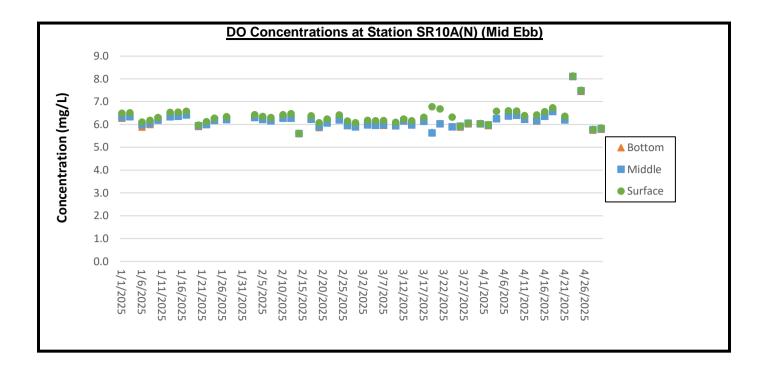
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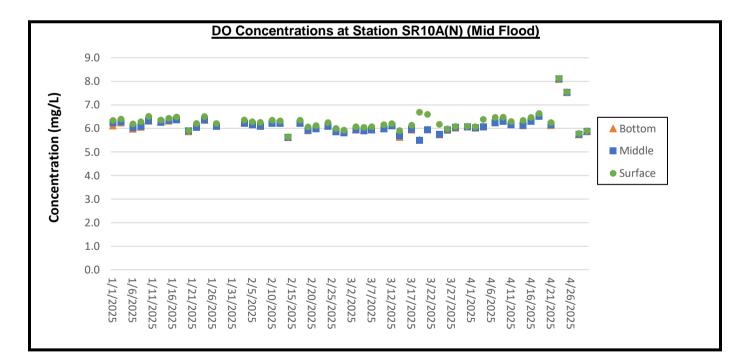
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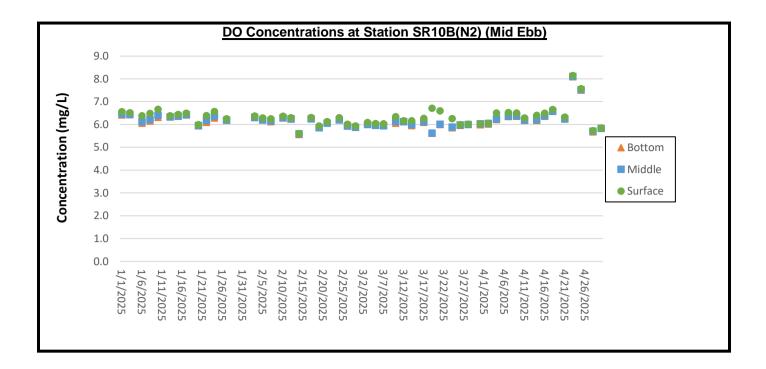
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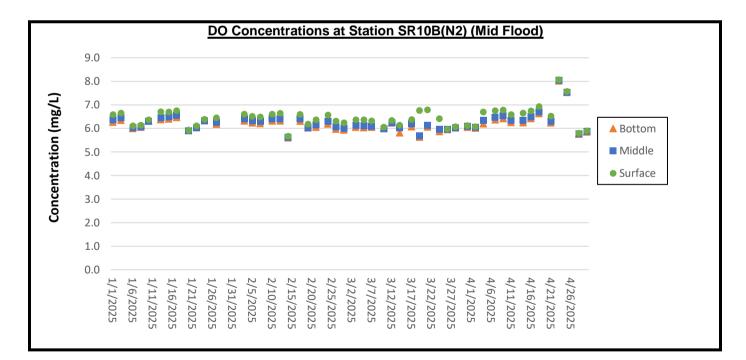
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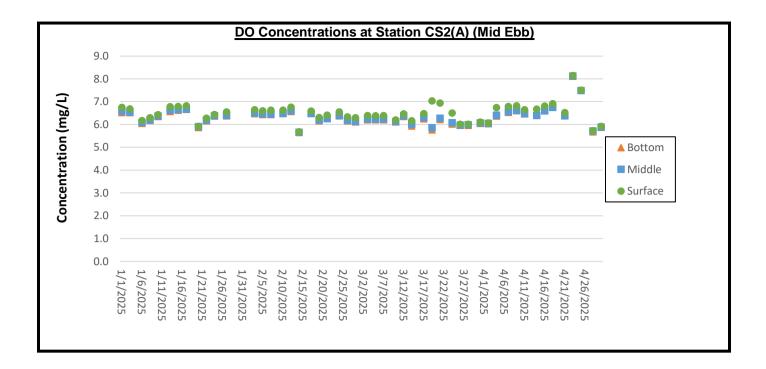
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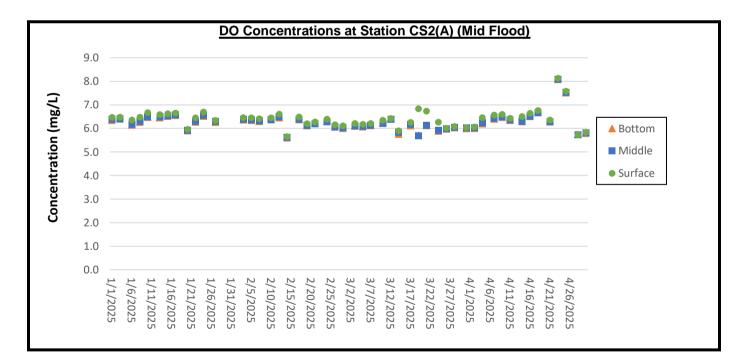
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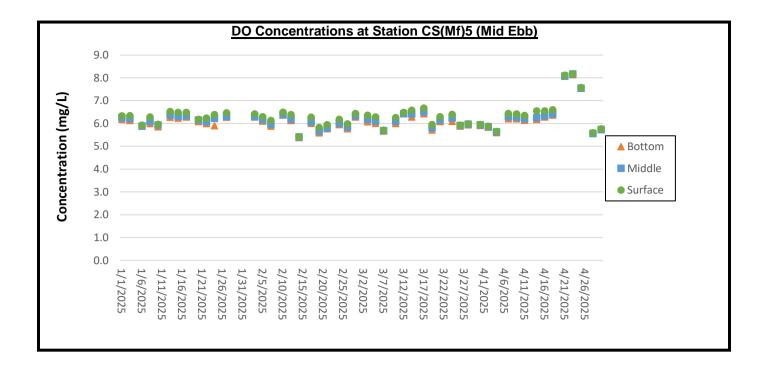
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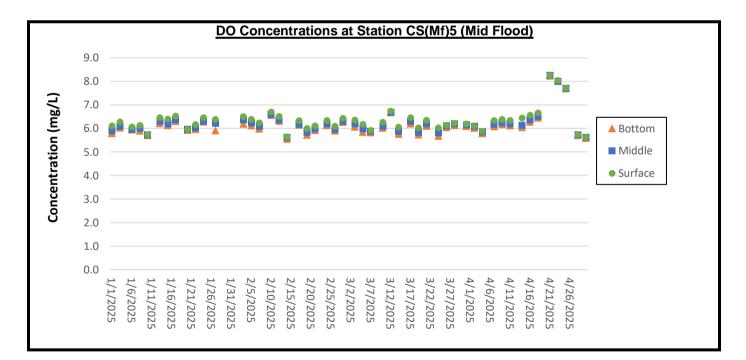
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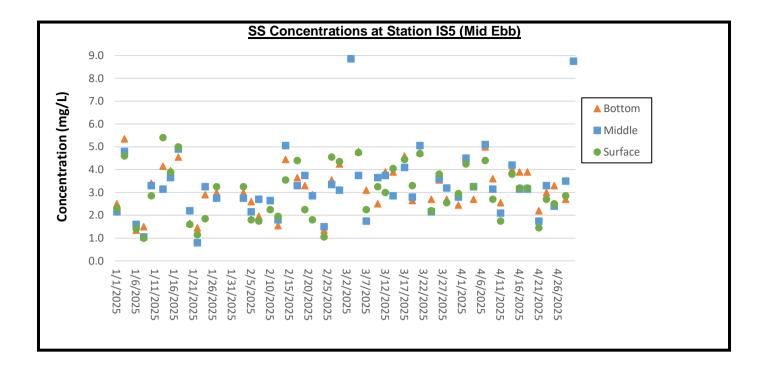
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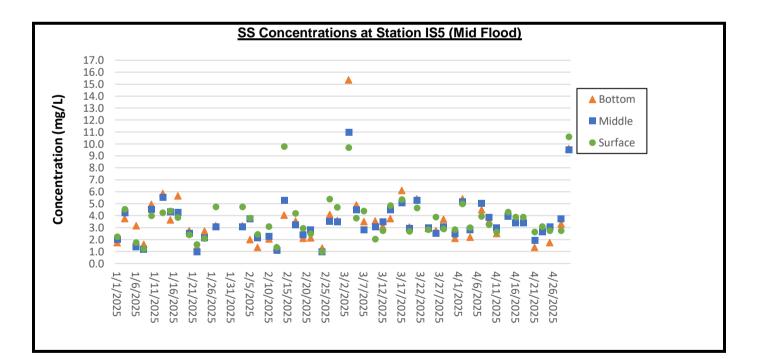
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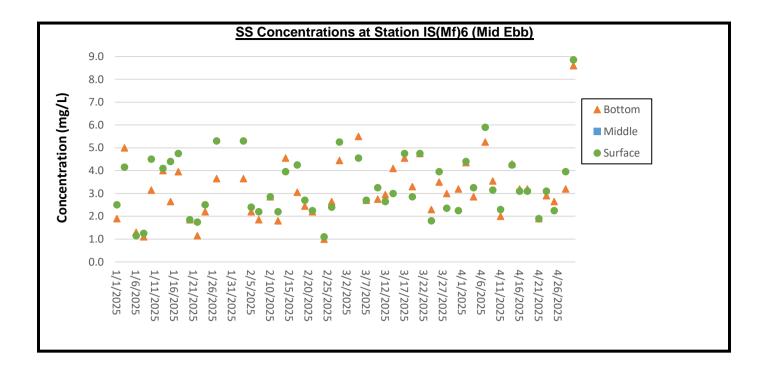
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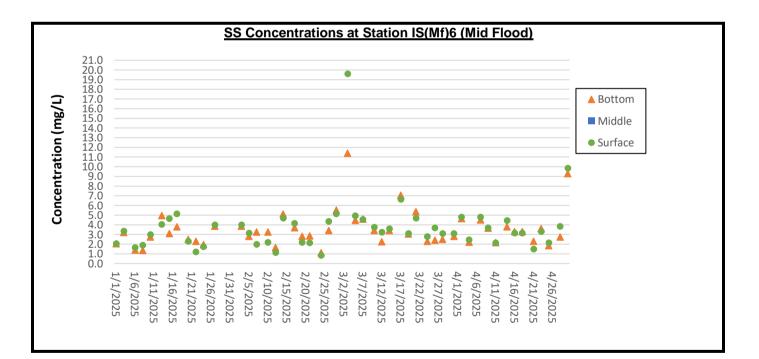
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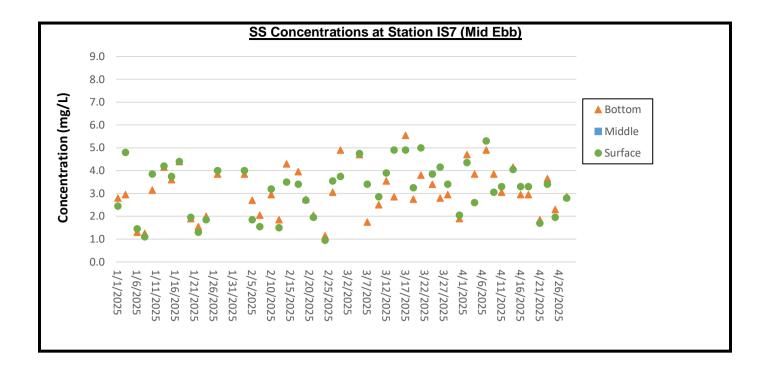
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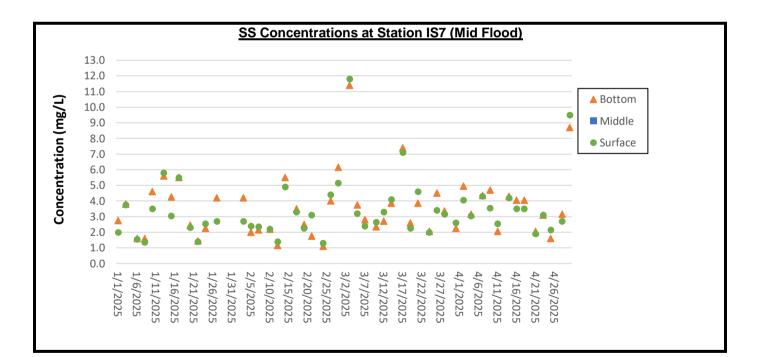
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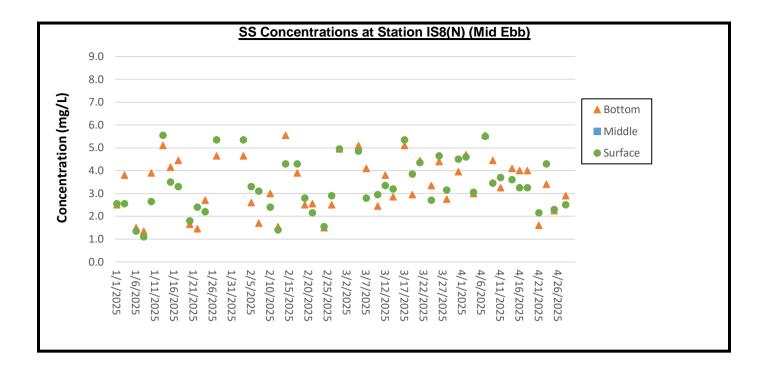
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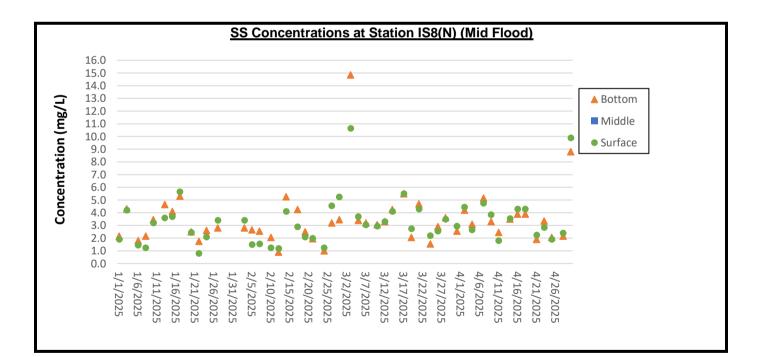
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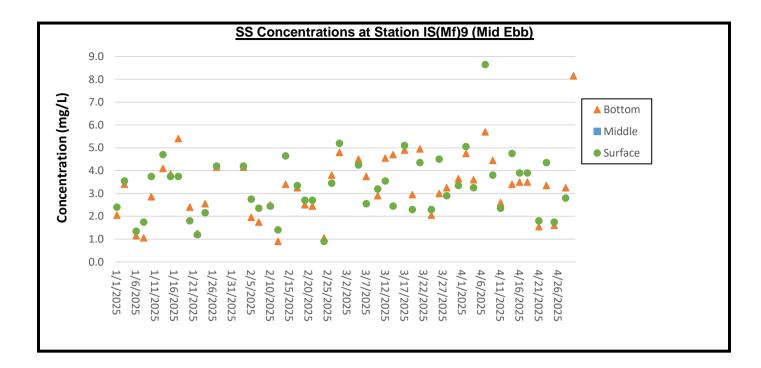
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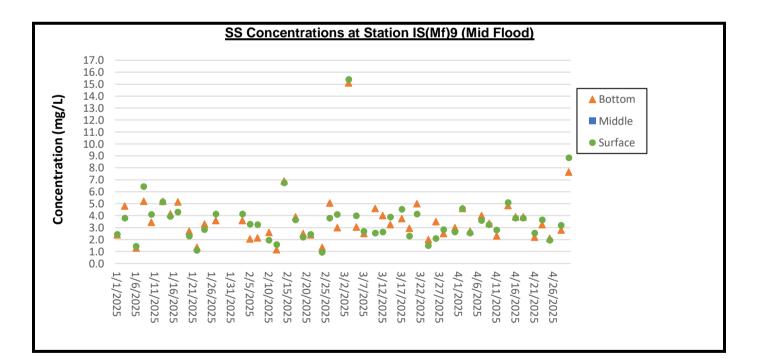
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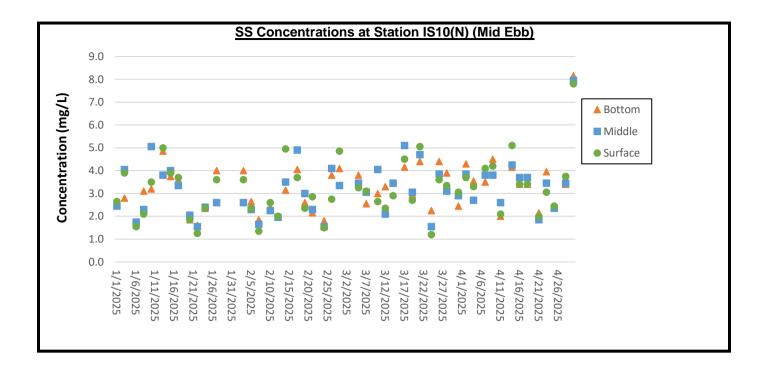
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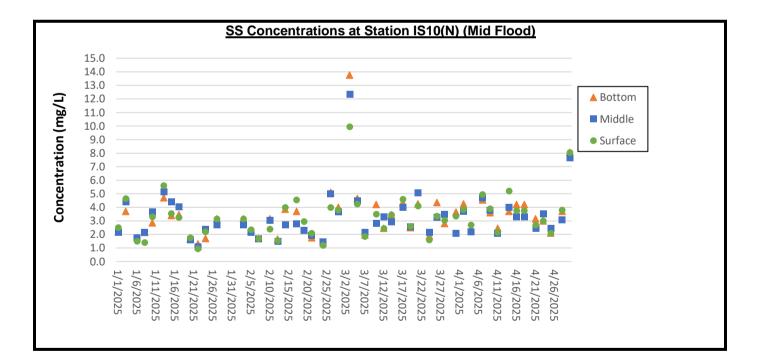
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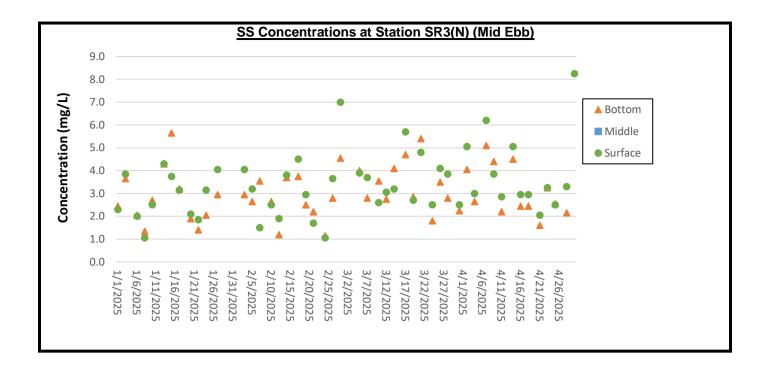
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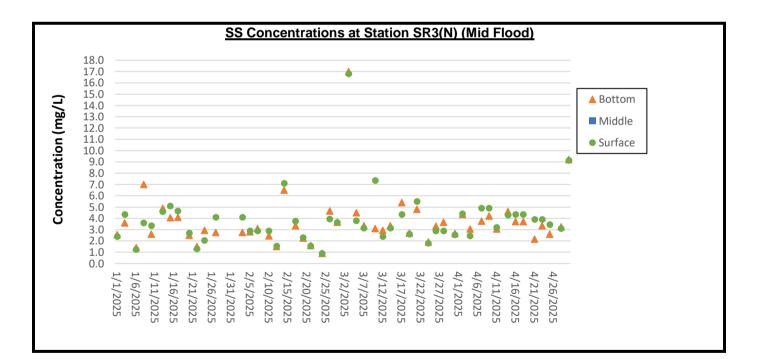
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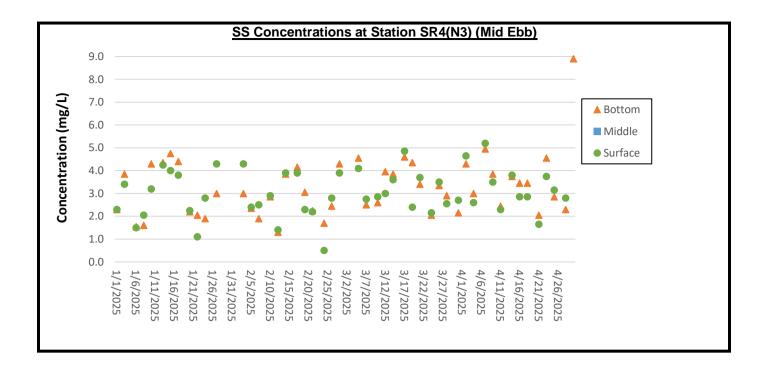
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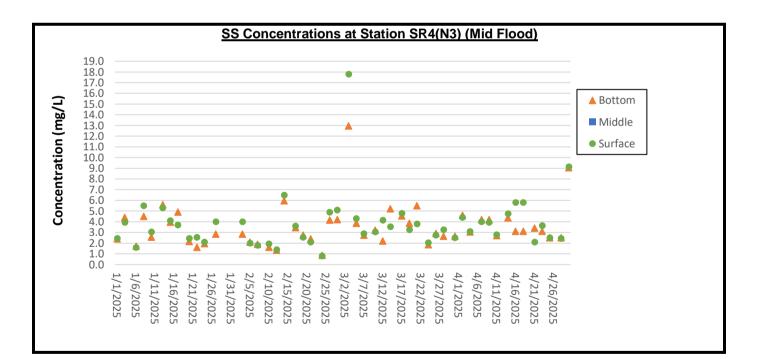
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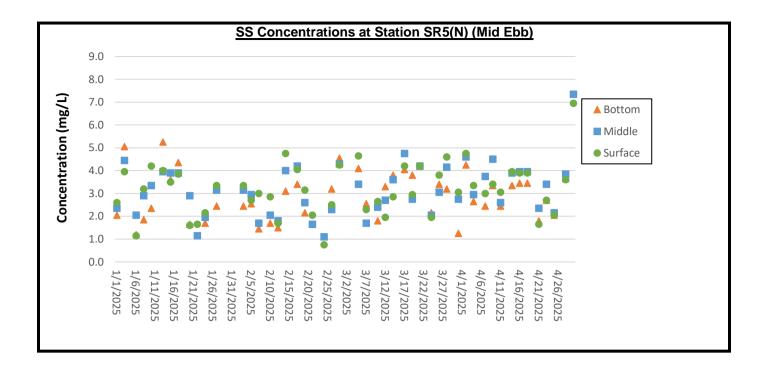
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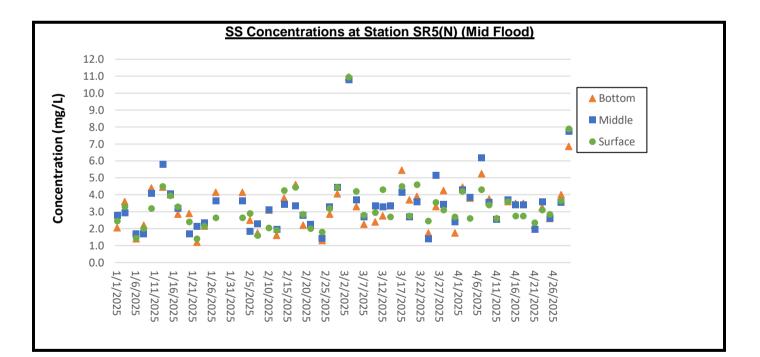
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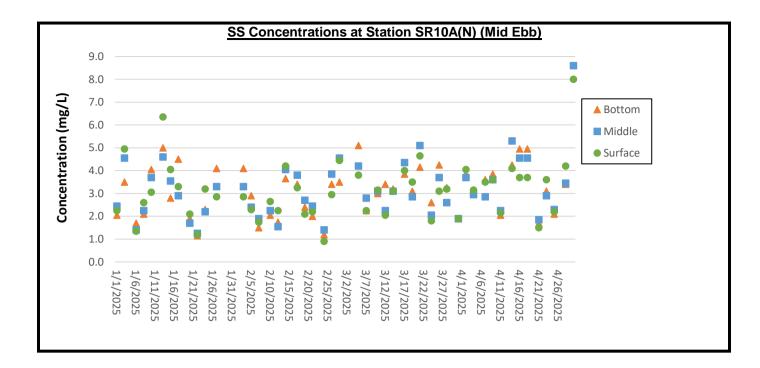
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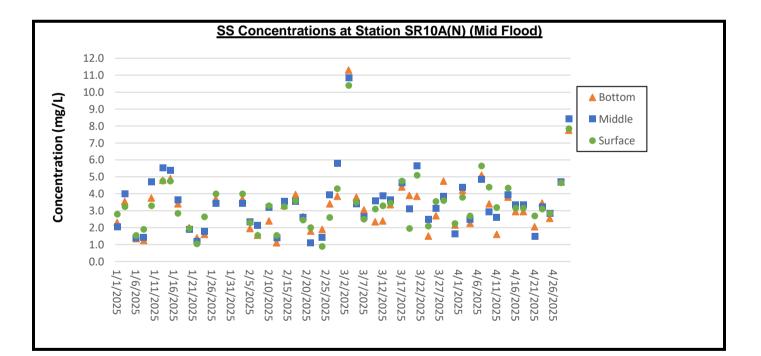
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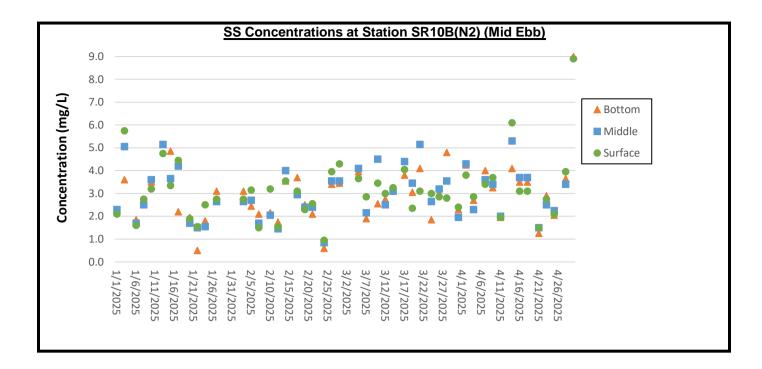
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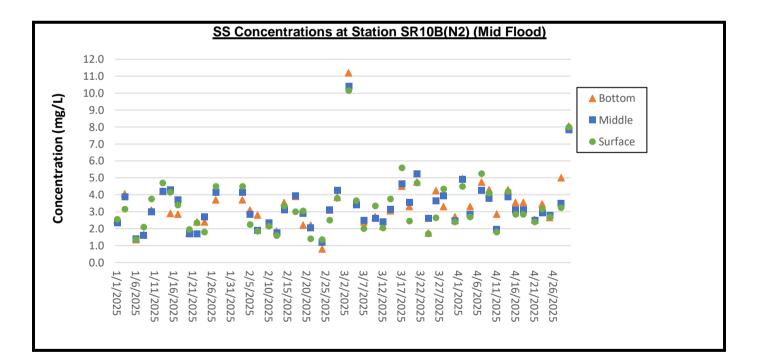
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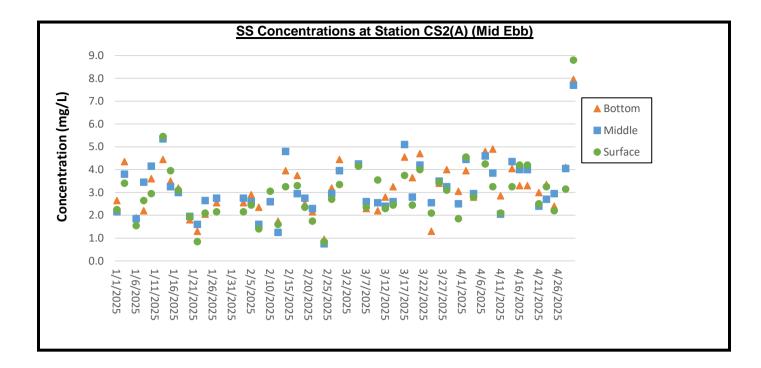
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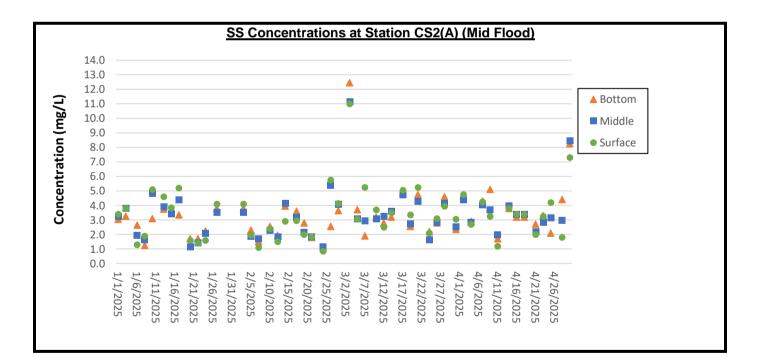
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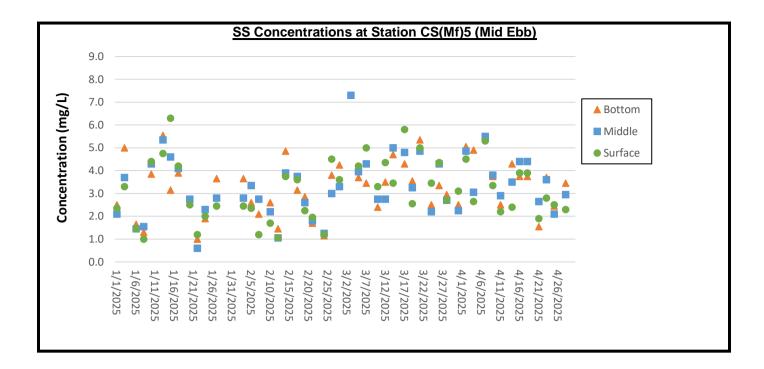
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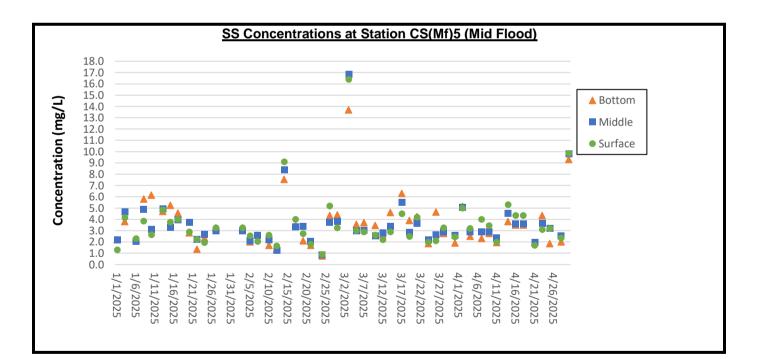
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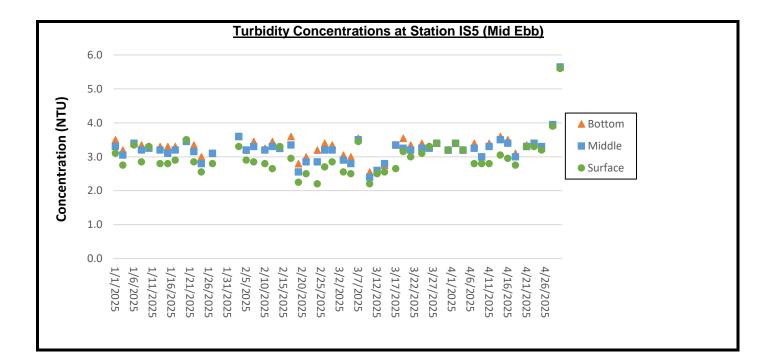
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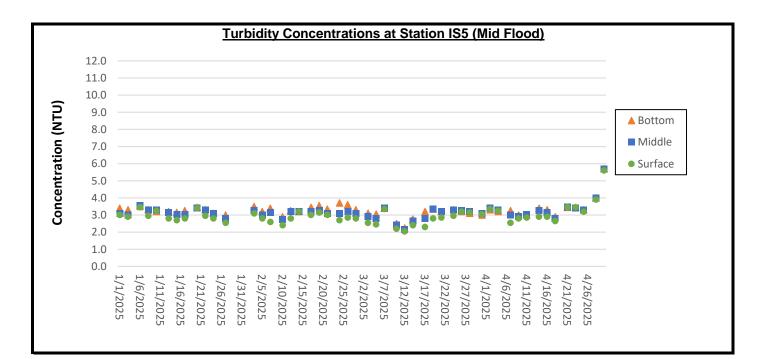
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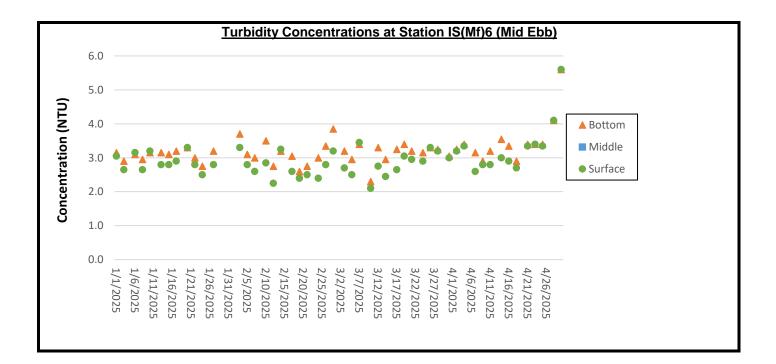
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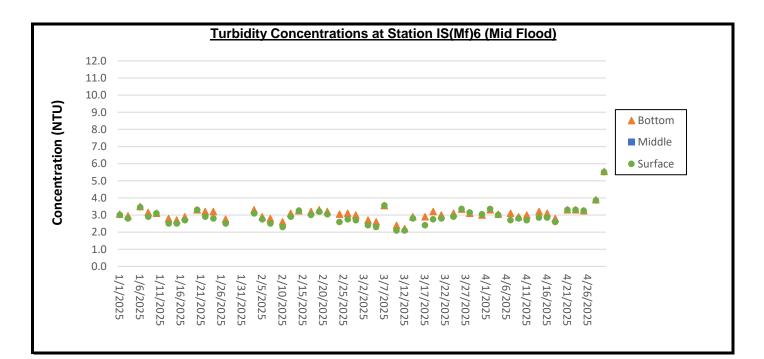
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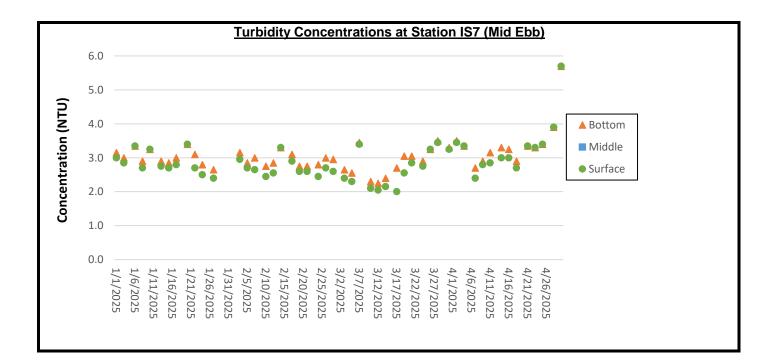
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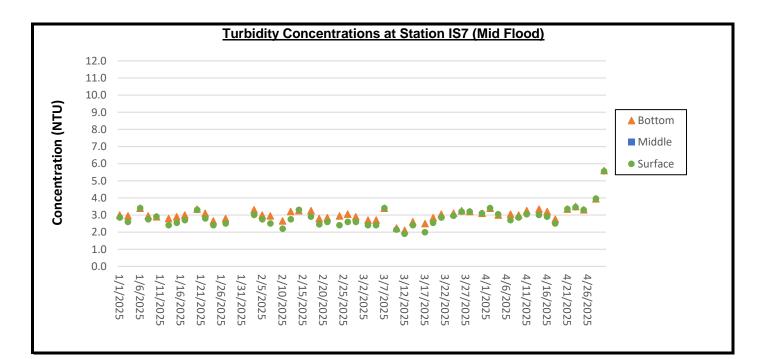
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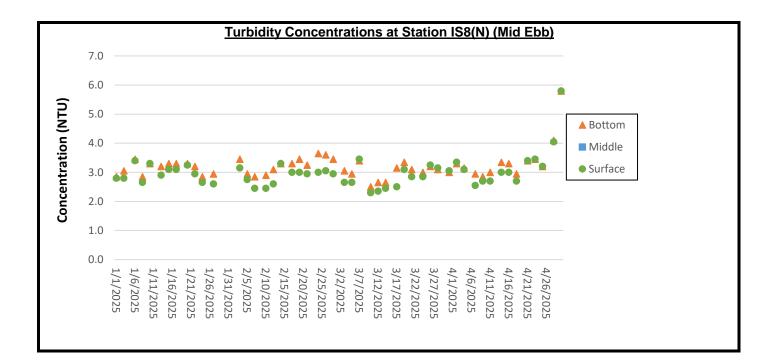
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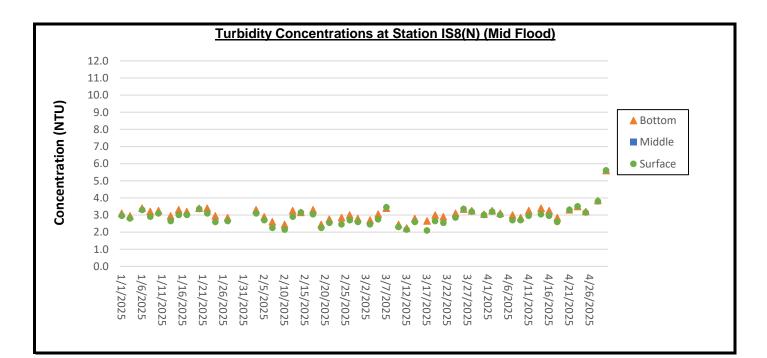
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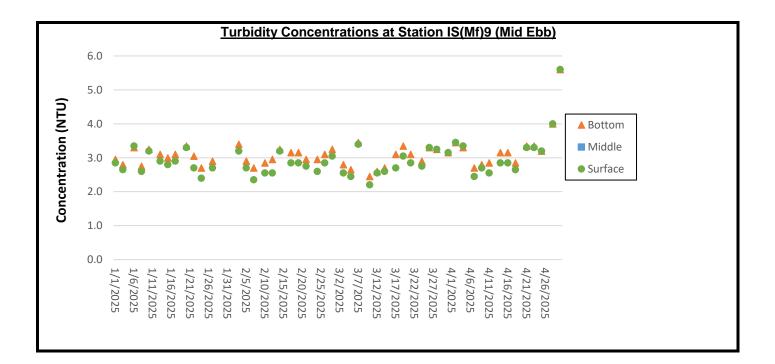
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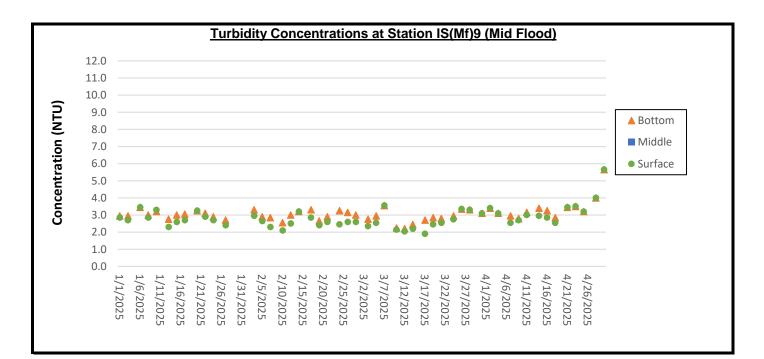
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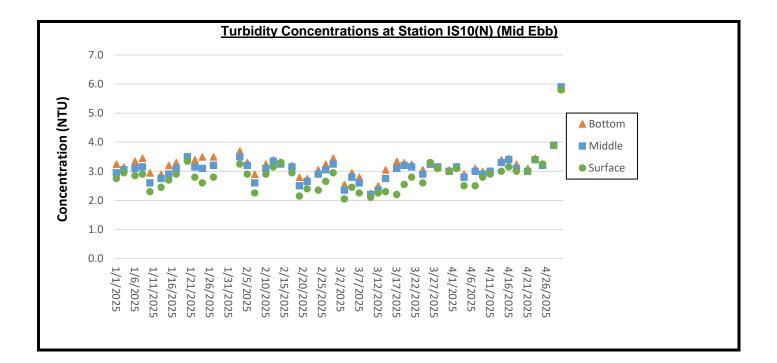
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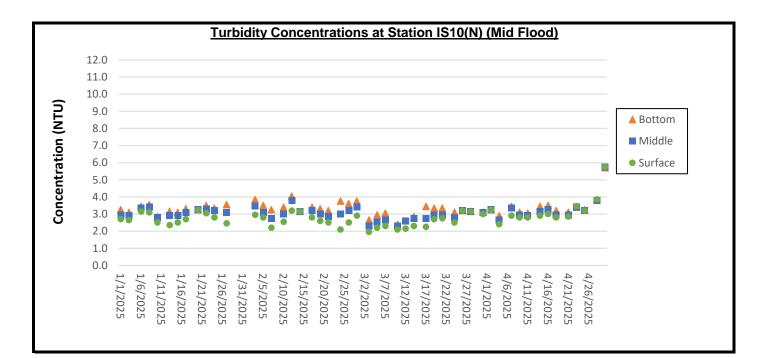
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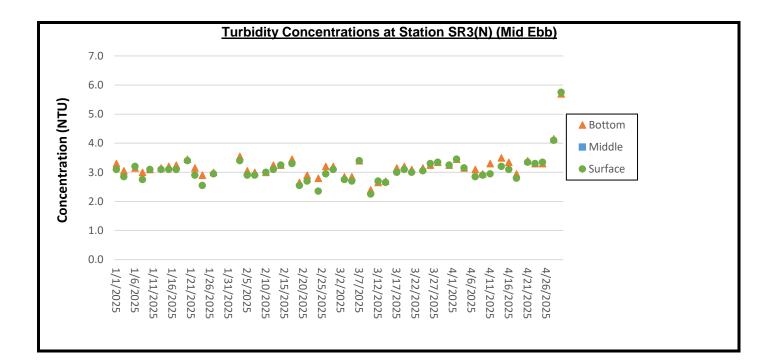
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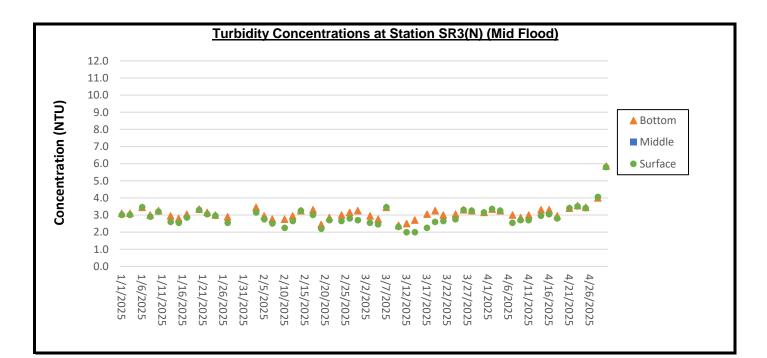
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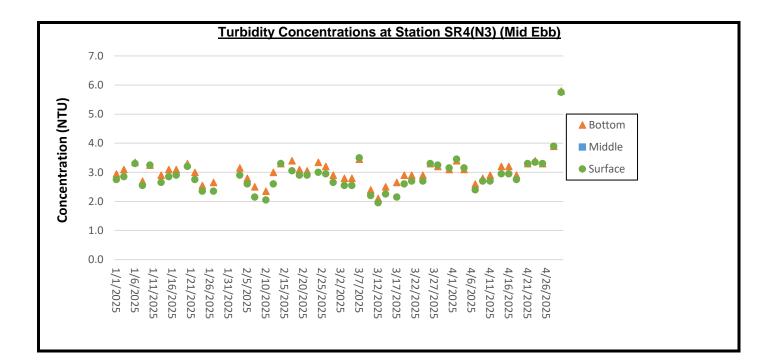
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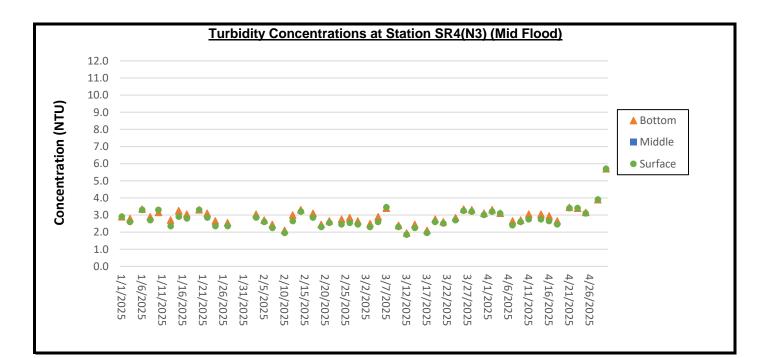
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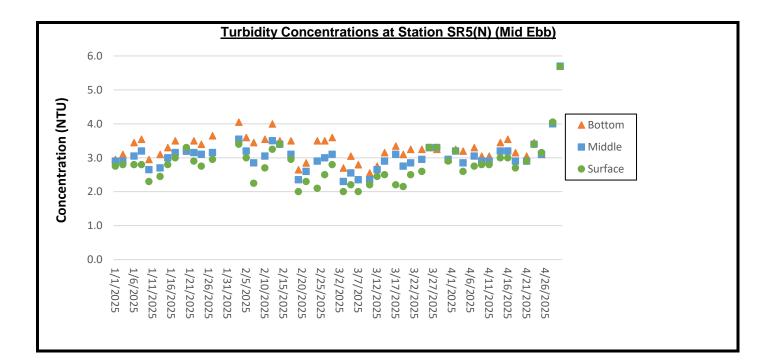
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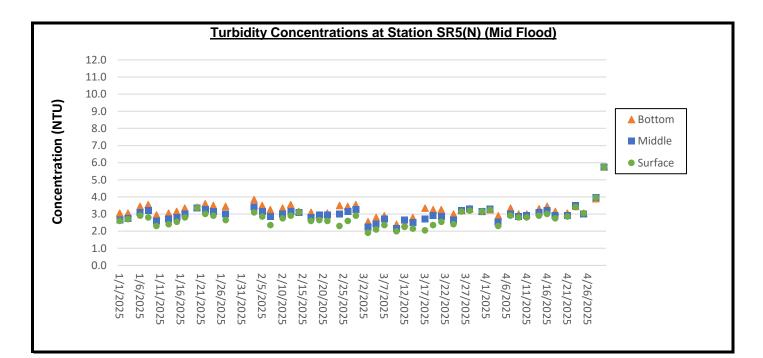
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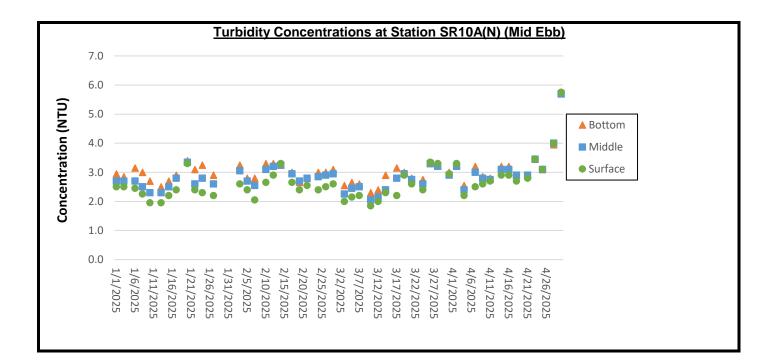
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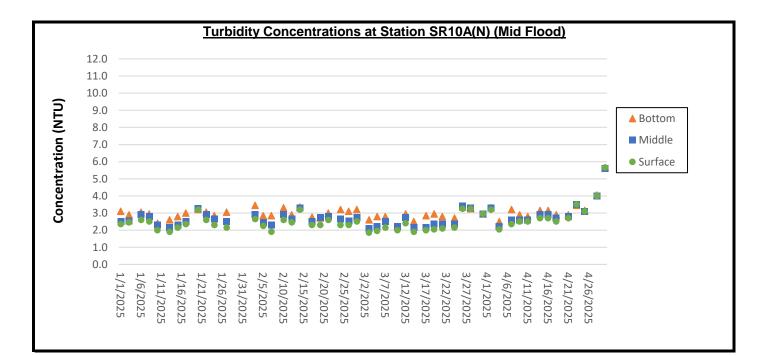
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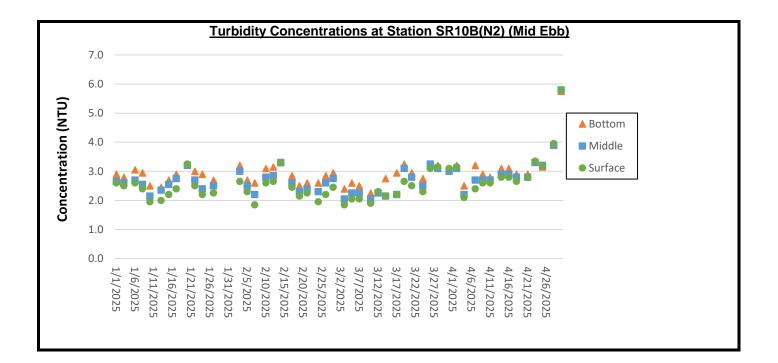
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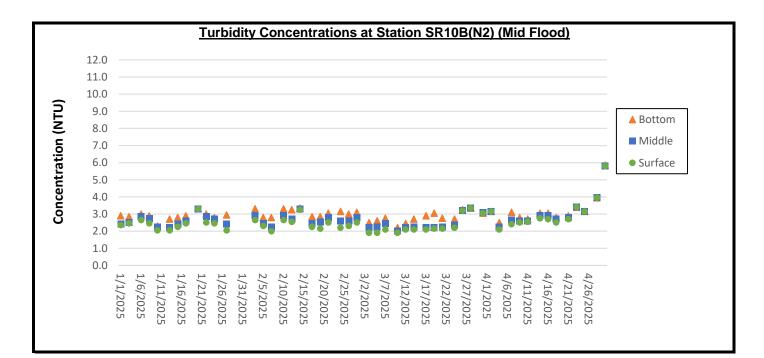
1. As confirmed by the Contractor, the construction site of the Contract No. 2011/03 was closed and no works was conducted during the Lunar New Year public holiday on 29 - 31 January 2025. No water quality monitoring was scheduled on 29 and 31 January 2025.



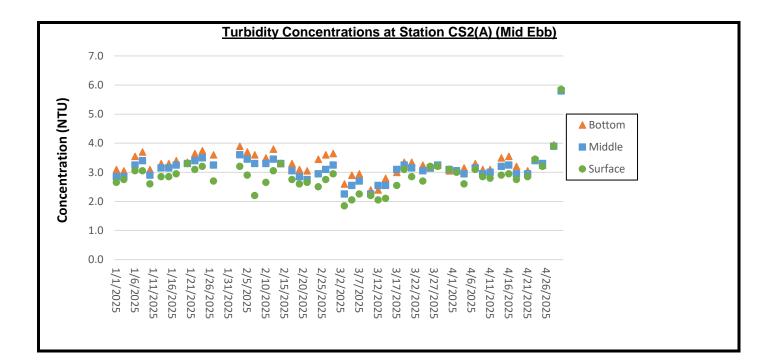
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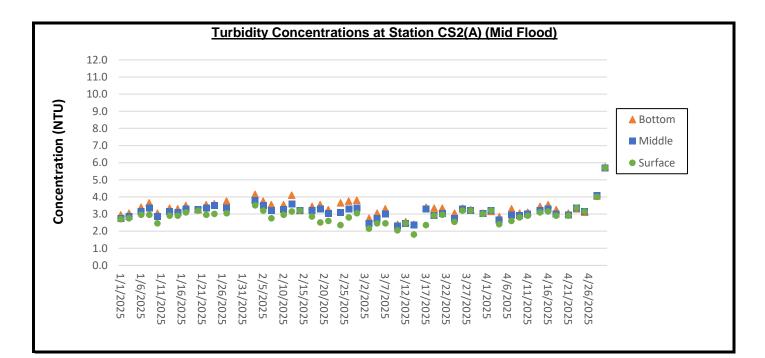
1. As confirmed by the Contractor, the construction site of the Contract No. 2011/03 was closed and no works was conducted during the Lunar New Year public holiday on 29 - 31 January 2025. No water quality monitoring was scheduled on 29 and 31 January 2025.



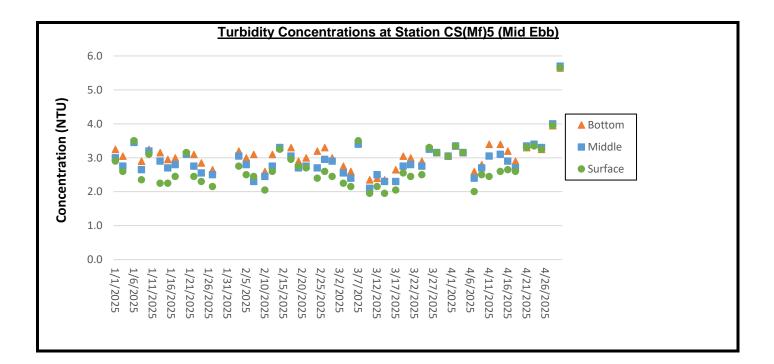
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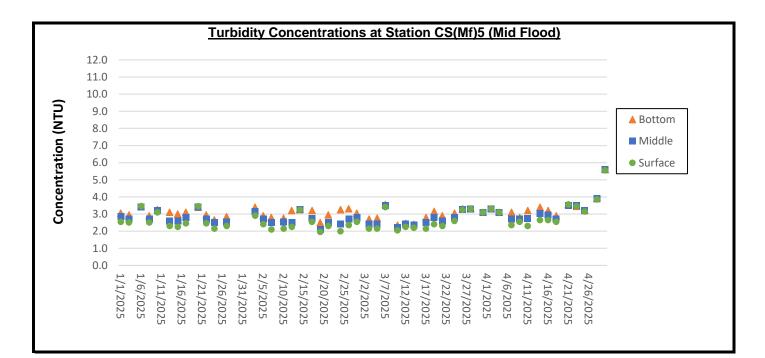
1. As confirmed by the Contractor, the construction site of the Contract No. 2011/03 was closed and no works was conducted during the Lunar New Year public holiday on 29 - 31 January 2025. No water quality monitoring was scheduled on 29 and 31 January 2025.



#### Remarks:



1. As confirmed by the Contractor, the construction site of the Contract No. 2011/03 was closed and no works was conducted during the Lunar New Year public holiday on 29 - 31 January 2025. No water quality monitoring was scheduled on 29 and 31 January 2025.



#### Remarks:



# **APPENDIX F**

**Event and Action Plan** 



Event	Action				
	ET	IEC	SO	Contractor	
Exceedance of Action Level for one sample	<ol> <li>Identify source, investigate the causes of exceedance and propose remedial measures;</li> <li>Inform IEC and SO;</li> <li>Repeat measurement to confirm finding;</li> <li>Increase monitoring frequency to daily.</li> </ol>	<ol> <li>Check monitoring data submitted by ET;</li> <li>Check Contractor's working method.</li> </ol>	1. Notify Contractor.	<ol> <li>Rectify any unacceptable practice;</li> <li>Amend working methods if appropriate.</li> </ol>	
Exceedance of Action Level for two or more consecutive samples	<ol> <li>Identify source;</li> <li>Inform IEC and SO;</li> <li>Advise the SO on the effectiveness of the proposed remedial measures;</li> <li>Repeat measurements to confirm findings;</li> <li>Increase monitoring frequency to daily;</li> <li>Discuss with IEC and Contractor on remedial actions required;</li> <li>If exceedance continues, arrange meeting with IEC and SO;</li> <li>If exceedance stops, cease additional monitoring.</li> </ol>	<ol> <li>Check monitoring data submitted by ET;</li> <li>Check Contractor's working method;</li> <li>Discuss with ET and Contractor on possible remedial measures;</li> <li>Advise the ET on the effectiveness of the proposed remedial measures;</li> <li>Supervise Implementation of remedial measures.</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing;</li> <li>Notify Contractor;</li> </ol>	<ol> <li>Submit proposals for remedial to SO within 3 working days of notification;</li> <li>Implement the agreed proposals;</li> <li>Amend proposal if appropriate.</li> </ol>	

# Event and Action Plan for Air Quality

Event	Action				
	ET	IEC	SO	Contractor	
Exceedance of Limit Level for one sample	<ol> <li>Identify source, investigate the causes of exceedance and propose remedial measures;</li> <li>Inform SO, Contractor and EPD;</li> <li>Repeat measurement to confirm finding;</li> <li>Increase monitoring frequency to daily;</li> <li>Assess effectiveness of Contractor's remedial actions and keep IEC, EPD and SO informed of the results.</li> </ol>	<ol> <li>Check monitoring data submitted by ET;</li> <li>Check Contractor's working method;</li> <li>Discuss with ET and Contractor on possible remedial measures;</li> <li>Advise the SO on the effectiveness of the proposed remedial measures;</li> <li>Supervise implementation of remedial measures.</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing;</li> <li>Notify Contractor;</li> <li>Ensure remedial measures properly implemented.</li> </ol>	<ol> <li>Take immediate action to avoid further exceedance;</li> <li>Submit proposals for remedial actions to IEC within 3 working days of notification;</li> <li>Implement the agreed proposals;</li> <li>Amend proposal if appropriate.</li> </ol>	
Exceedance of Limit Level for two or more consecutive samples	<ol> <li>Notify IEC, SO, Contractor and EPD;</li> <li>Identify source;</li> <li>Repeat measurement to confirm findings;</li> <li>Increase monitoring frequency to daily;</li> <li>Carry out analysis of Contractor's working procedures to determine possible mitigation to be implemented;</li> <li>Arrange meeting with IEC and SO to discuss the remedial actions to be taken;</li> <li>Assess effectiveness of Contractor's remedial actions and keep IEC, EPD and SO informed of the results;</li> <li>If exceedance stops, cease additional monitoring.</li> </ol>	<ol> <li>Discuss amongst SO, ET, and Contractor on the potential remedial actions;</li> <li>Review Contractor's remedial actions whenever necessary to assure their effectiveness and advise the SO accordingly;</li> <li>Supervise the implementation of remedial measures.</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing;</li> <li>Notify Contractor;</li> <li>In consultation with the IEC, agree with the Contractor on the remedial measures to be implemented;</li> <li>Ensure remedial measures properly implemented;</li> <li>If exceedance continues, consider what portion of the work is responsible and instruct the Contractor to stop that portion of work until the exceedance is abated.</li> </ol>	<ol> <li>Take immediate action to avoid further exceedance;</li> <li>Submit proposals for remedial actions to IEC within 3 working days of notification;</li> <li>Implement the agreed proposals;</li> <li>Resubmit proposals if problem still not under control;</li> <li>Stop the relevant portion of works as determined by the SO until the exceedance is abated.</li> </ol>	

<b>Event</b>	and	Action	Plan	for	Noise

Event	Action			
	ET	IEC	SO	Contractor
Exceedance of Action Level	<ol> <li>Identify source, investigate the causes of exceedance and propose remedial measures;</li> <li>Notify IEC and Contractor;</li> <li>Report the results of investigation to the IEC, SO and Contractor;</li> <li>Discuss with the Contractor and formulate remedial measures;</li> <li>Increase monitoring frequency to check mitigation effectiveness.</li> </ol>	<ol> <li>Review the analysed results submitted by the ET;</li> <li>Review the proposed remedial measures by the Contractor and advise the SO accordingly;</li> <li>Supervise the implementation of remedial measures.</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing;</li> <li>Notify Contractor;</li> <li>Require Contractor to propose remedial measures for the analysed noise problem;</li> <li>Ensure remedial measures are properly implemented</li> </ol>	<ol> <li>Submit noise mitigation proposals to IEC;</li> <li>Implement noise mitigation proposals.</li> </ol>
Exceedance of Limit Level	<ol> <li>Identify source;</li> <li>Inform IEC, SO, EPD and Contractor;</li> <li>Repeat measurements to confirm findings;</li> <li>Increase monitoring frequency;</li> <li>Carry out analysis of Contractor's working procedures to determine possible mitigation to be implemented;</li> <li>Inform IEC, SO and EPD the causes and actions taken for the exceedances;</li> <li>Assess effectiveness of Contractor's remedial actions and keep IEC, EPD and SO informed of the results;</li> <li>If exceedance stops, cease additional monitoring.</li> </ol>	<ol> <li>Discuss amongst SO, ET, and Contractor on the potential remedial actions;</li> <li>Review Contractors remedial actions whenever necessary to assure their effectiveness and advise the SO accordingly;</li> <li>Supervise the implementation of remedial measures.</li> </ol>	<ol> <li>Confirm receipt of notification of failure in writing;</li> <li>Notify Contractor;</li> <li>Require Contractor to propose remedial measures for the analysed noise problem;</li> <li>Ensure remedial measures properly implemented;</li> <li>If exceedance continues, consider what portion of the work is responsible and instruct the Contractor to stop that portion of work until the exceedance is abated.</li> </ol>	<ol> <li>Take immediate action to avoid further exceedance;</li> <li>Submit proposals for remedial actions to IEC within 3 working days of notification;</li> <li>Implement the agreed proposals;</li> <li>Resubmit proposals if problem still not under control;</li> <li>Stop the relevant portion of works as determined by the SO until the exceedance is abated.</li> </ol>

	Action Plan for Water Quality				
Event	ET Leader	IEC	SO	Contractor	
Action level being exceeded by one sampling day	<ol> <li>Repeat in situ measurement on next day of exceedance to confirm findings;</li> <li>Identify source(s) of impact;</li> <li>Inform IEC, contractor and SO;</li> <li>Check monitoring data, all plant, equipment and Contractor's working methods.</li> </ol>	<ol> <li>Check monitoring data submitted by ET and Contractor's working methods.</li> </ol>	<ol> <li>Confirm receipt of notification of non- compliance in writing;</li> <li>Notify Contractor.</li> </ol>	confirm notification of	
being exceeded by	<ol> <li>Repeat measurement on next day of exceedance to confirm findings;</li> <li>Identify source(s) of impact;</li> <li>Inform IEC, contractor, SO and EPD;</li> <li>Check monitoring data, all plant, equipment and Contractor's working methods;</li> <li>Ensure mitigation measures are implemented;</li> <li>Increase the monitoring frequency to daily until no exceedance of Action level.</li> </ol>	submitted by ET and Contractor's working method;	<ul> <li>the proposed mitigation measures;</li> <li>2. Ensure mitigation measures are properly implemented;</li> </ul>	<ul> <li>confirm notification of the non-compliance in writing;</li> <li>2. Rectify unacceptable practice;</li> <li>3. Check all plant and equipment and consider changes of working</li> </ul>	
Limit level being exceeded by one sampling day	<ol> <li>Repeat measurement on next day of exceedance to confirm findings;</li> <li>Identify source(s) of impact;</li> <li>Inform IEC, contractor, SO and EPD;</li> <li>Check monitoring data, all plant, equipment and Contractor's working methods;</li> <li>Discuss mitigation measures with IEC, SO and Contractor;</li> </ol>	<ul> <li>submitted by ET and Contractor's working method;</li> <li>Discuss with ET and Contractor on possible remedial actions;</li> <li>Review the proposed</li> </ul>	notification of failure in writing; 2. Discuss with IEC,	<ul> <li>confirm notification of the non-compliance in writing;</li> <li>Rectify unacceptable practice;</li> <li>Check all plant and equipment and consider changes of working</li> </ul>	

# **Event and Action Plan for Water Quality**

Event	Action			
Event	ET Leader	IEC	SO	Contractor
Limit level being exceeded by two or more consecutive sampling days	<ol> <li>Repeat measurement on next day of exceedance to confirm findings;</li> <li>Identify source(s) of impact;</li> <li>Inform IEC, contractor, SO and EPD;</li> <li>Check monitoring data, all plant, equipment and Contractor's working methods;</li> <li>Discuss mitigation measures with IEC, SO and Contractor;</li> <li>Ensure mitigation measures are implemented;</li> </ol>	<ul> <li>submitted by ET and Contractor's working method;</li> <li>2. Discuss with ET and Contractor on possible remedial actions;</li> <li>3. Review the Contractor's mitigation</li> </ul>	<ul> <li>ET and Contractor on the proposed mitigation measures;</li> <li>Request Contractor to critically review the working methods;</li> <li>Make agreement on the mitigation measures to be implemented;</li> <li>Ensure mitigation measures are</li> </ul>	<ul> <li>to avoid further exceedance;</li> <li>2. Submit proposal of mitigation measures to SO within 3 working days of notification and discuss with ET, IEC and SO;</li> <li>3. Implement the agreed mitigation measures;</li> <li>4. Resubmit proposals of mitigation measures if problem still not under control;</li> <li>5. As directed by the Engineer, to slow down or to stop all or part of the construction activities until no</li> </ul>

# Event and Action Plan for Dolphin Monitoring

Event	ET Leader	IEC	ER / SOR	Contractor
Action Level	<ol> <li>Repeat statistical data analysis to confirm findings;</li> <li>Review all available and relevant data, including raw data and statistical analysis results of other parameters covered in the EM&amp;A, to ascertain if differences are as a result of natural variation or previously observed seasonal differences;</li> <li>Identify source(s) of impact;</li> <li>Inform the IEC, ER/SOR and Contractor;</li> <li>Check monitoring data.</li> <li>Review to ensure all the dolphin protective measures are fully and properly implemented and advise on additional measures if necessary.</li> </ol>	<ol> <li>Check monitoring data submitted by ET and Contractor;</li> <li>Discuss monitoring results and findings with the ET and the Contractor.</li> </ol>	<ol> <li>Discuss monitoring with the IEC and any other measures proposed by the ET;</li> <li>If ER/SOR is satisfied with the proposal of any other measures, ER/SOR to signify the agreement in writing on the measures to be implemented.</li> </ol>	<ol> <li>Inform the ER/SOR and confirm notification of the non- compliance in writing;</li> <li>Discuss with the ET and the IEC and propose measures to the IEC and the ER/SOR;</li> <li>Implement the agreed measures.</li> </ol>
Limit Level	<ol> <li>Repeat statistical data analysis to confirm findings;</li> <li>Review all available and relevant data, including raw data and statistical analysis results of other parameters covered in the EM&amp;A, to ascertain if differences are as a result of natural variation or previously observed seasonal differences;</li> <li>Identify source(s) of impact;</li> <li>Inform the IEC, ER/SOR and Contractor of findings;</li> <li>Check monitoring data;</li> <li>Repeat review to ensure all the dolphin protective measures are fully and properly implemented and advise on additional measures if necessary;</li> </ol>	<ol> <li>Check monitoring data submitted by ET and Contractor;</li> <li>Discuss monitoring results and findings with the ET and the Contractor;</li> <li>Attend the meeting to discuss with ET, ER/SOR and Contractor the necessity of additional dolphin monitoring and any other potential mitigation measures;</li> <li>Review proposals for additional monitoring and any other mitigation measures submitted by ET and Contractor and advise ER/SOR of the results and findings accordingly;</li> <li>Supervise / Audit the</li> </ol>	<ol> <li>Attend the meeting to discuss with ET, IEC and Contractor the necessity of additional dolphin monitoring and any other potential mitigation measures;</li> <li>If ER/SOR is satisfied with the proposals for additional dolphin monitoring and/or any other mitigation measures submitted by ET and Contractor and verified by IEC, ER/SOR to signify the agreement in writing on such proposals and any other mitigation measures;</li> <li>Supervise the implementation of additional monitoring</li> </ol>	<ol> <li>Inform the ER/SOR and confirm notification of the non- compliance in writing;</li> <li>Attend the meeting to discuss with ET, IEC and ER/SOR the necessity of additional dolphin monitoring and any other potential mitigation measures;</li> <li>Jointly submit with ET to IEC a proposal of additional dolphin monitoring and/or any other mitigation measures when necessary;</li> <li>Implement the agreed additional dolphin monitoring and/or any other mitigation measures.</li> </ol>

Event	ET Leader	IEC	ER / SOR	Contractor
	7. If ET proves that the source of impact is caused by any of the construction activity by the works contract, ET to arrange a meeting to discuss with IEC, ER/SOR and Contractor the necessity of additional dolphin monitoring and/or any other potential mitigation measures (e.g., consider to modify the perimeter silt curtain or consider to control/temporarily stop relevant construction activity etc.) and submit to IEC a proposal of additional dolphin monitoring and/or mitigation measures where necessary.	implementation of additional monitoring and/or any other mitigation measures and advise ER/SOR the results and findings accordingly.	and/or any other mitigation measures.	

### Event and Action Plan for Mudflat Monitoring

Event	ET Leader	IEC	SO	Contractor
Density or the distribution pattern of horseshoe crab, seagrass or intertidal soft shore communities recorded in the impact or post- construction monitoring are significantly lower than or different from those recorded in the baseline monitoring.	Review historical data to ensure differences are as a result of natural variation or previously observed seasonal differences; Identify source(s) of impact; Inform the IEC, SO and Contractor; Check monitoring data; Discuss additional monitoring and any other measures, with the IEC and Contractor.	Discuss monitoring with the ET and the Contractor; Review proposals for additional monitoring and any other measures submitted by the Contractor and advise the SO accordingly.	Discuss with the IEC additional monitoring requirements and any other measures proposed by the ET; Make agreement on the measures to be implemented.	Inform the SO and in writing; Discuss with the ET and the IEC and propose measures to the IEC and the ER; Implement the agreed measures.

### Action Plan for Landscape Works

Event	ACTION									
	ET Leader	IEC	SO	Contractor						
Conflicts occur	<ul> <li>Check Contractor's proposed remedial design conforms to the requirements of EP and prepare checking report(s)</li> </ul>	<ul> <li>Check and endorse ET's report(s).</li> <li>Check and certify Contractor's proposed remedial design</li> </ul>	• Supervise the Contractor to carry out the proposed remediation work	<ul> <li>Propose remedial design and carry out the proposed work</li> </ul>						



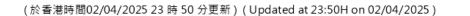
### **APPENDIX G**

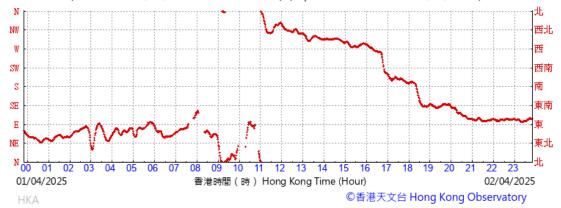
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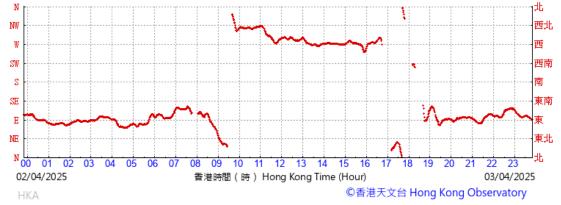


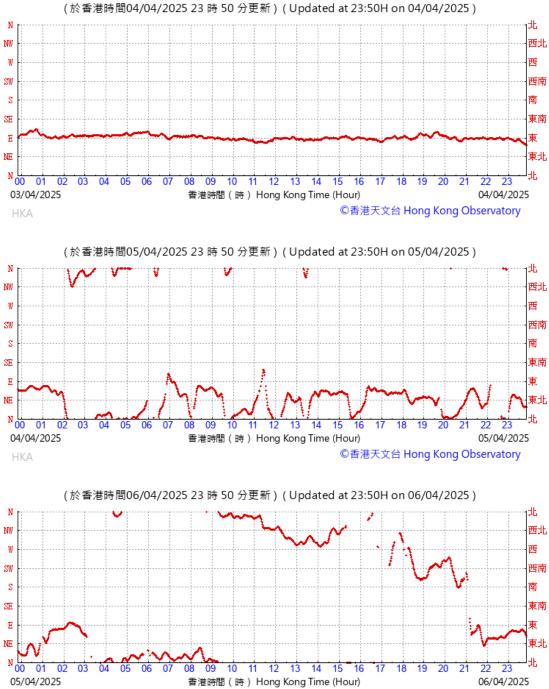






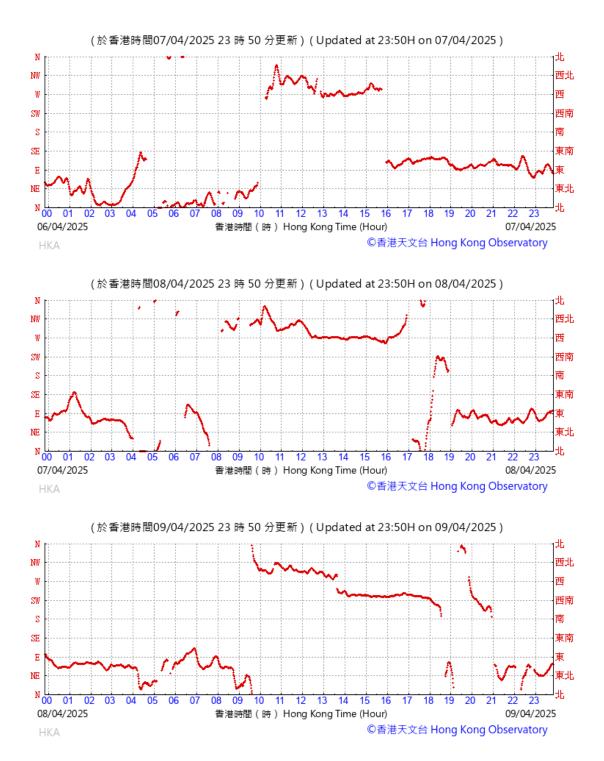






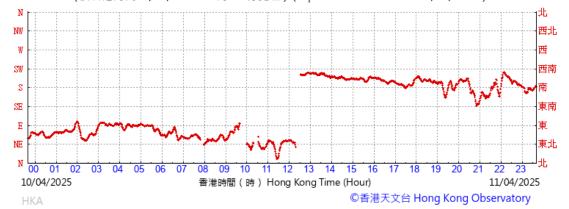
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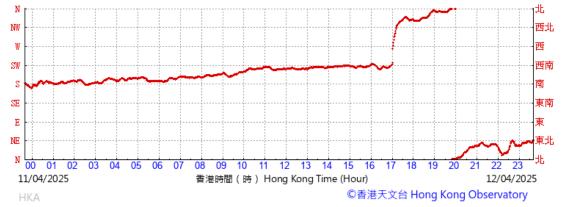


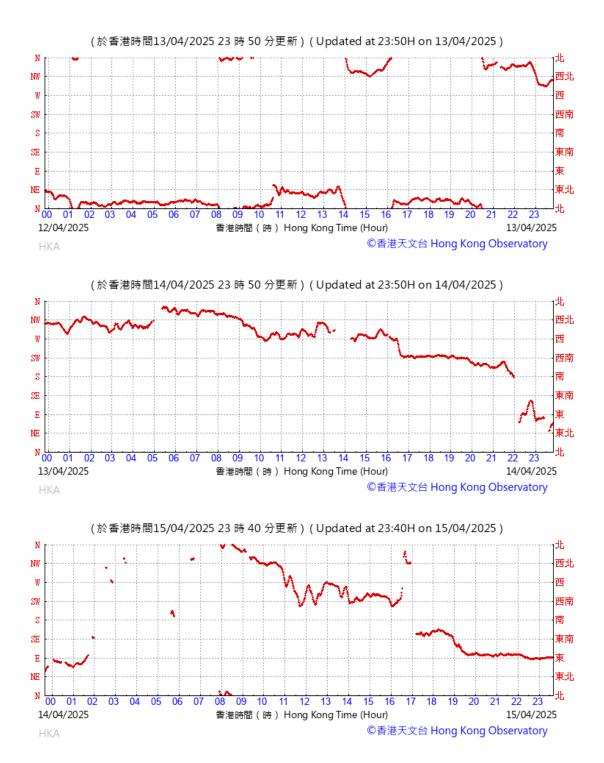


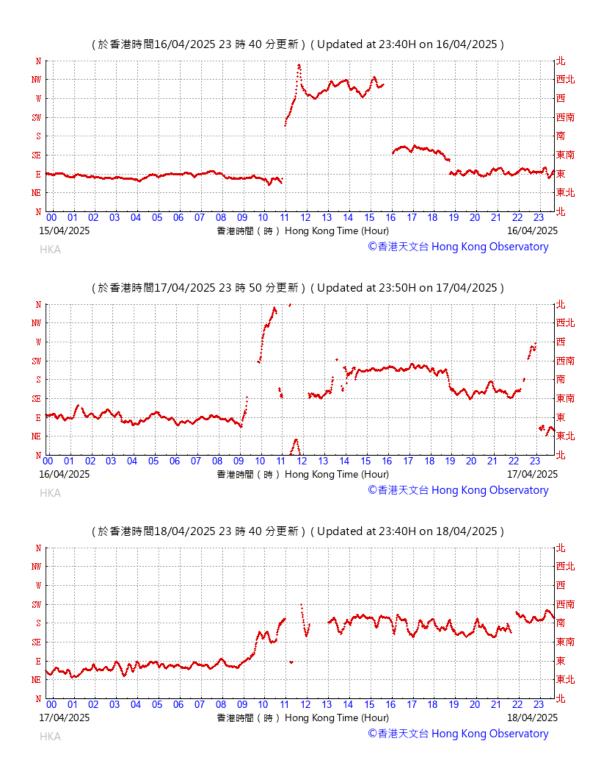


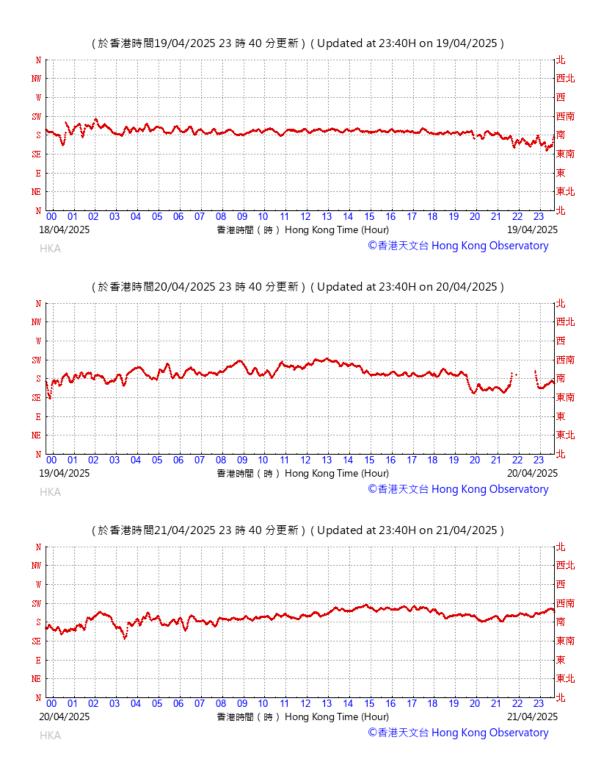






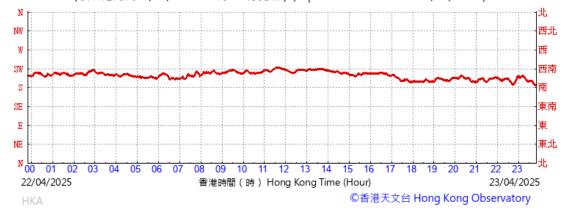




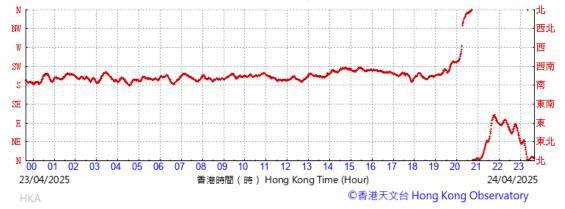




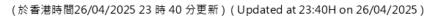


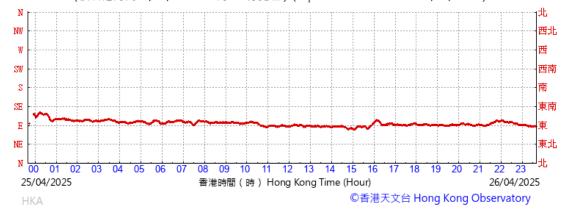




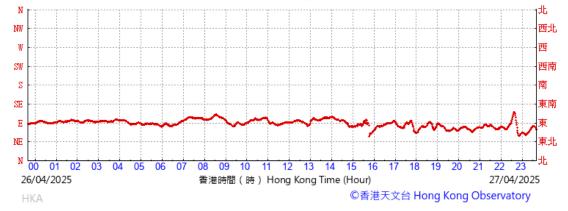




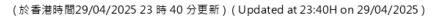


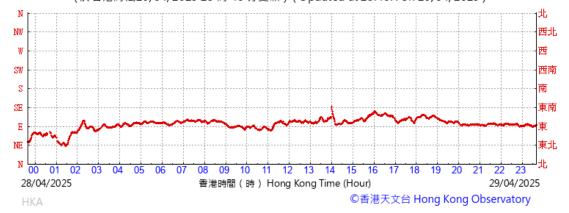


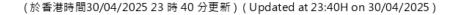


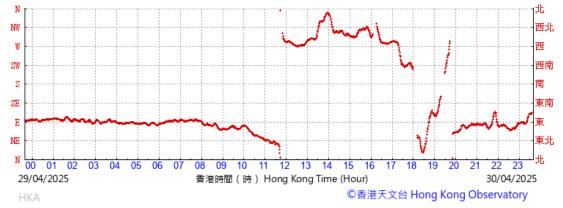










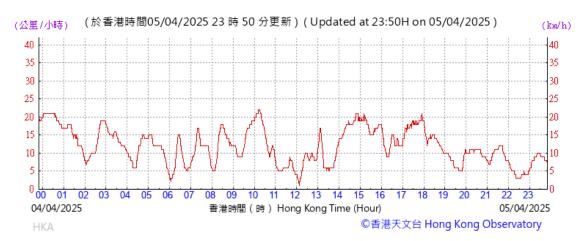




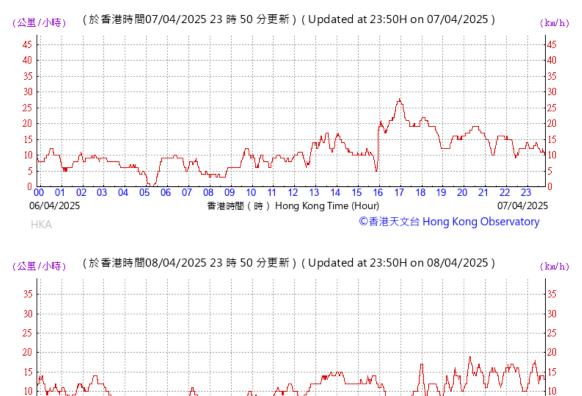


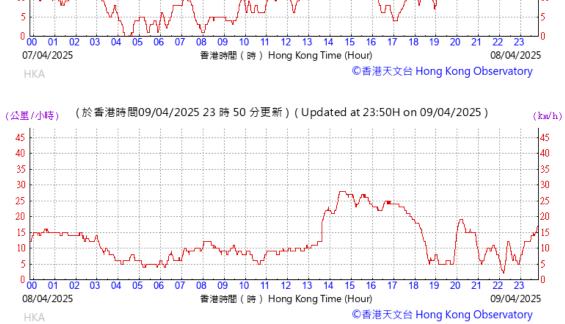
















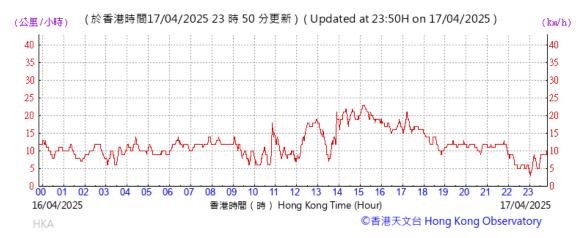








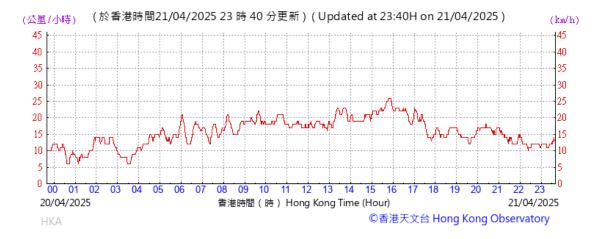


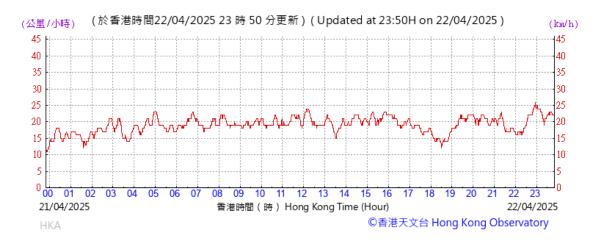






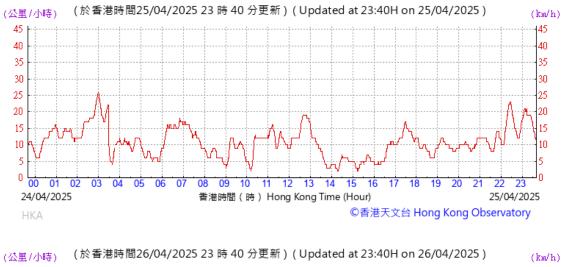


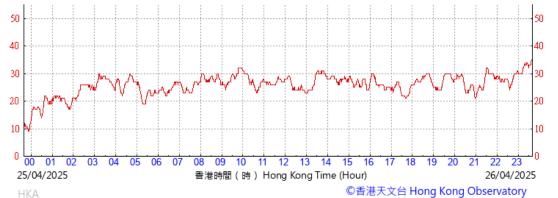






















## **APPENDIX H**

**Dolphin Monitoring Results** 



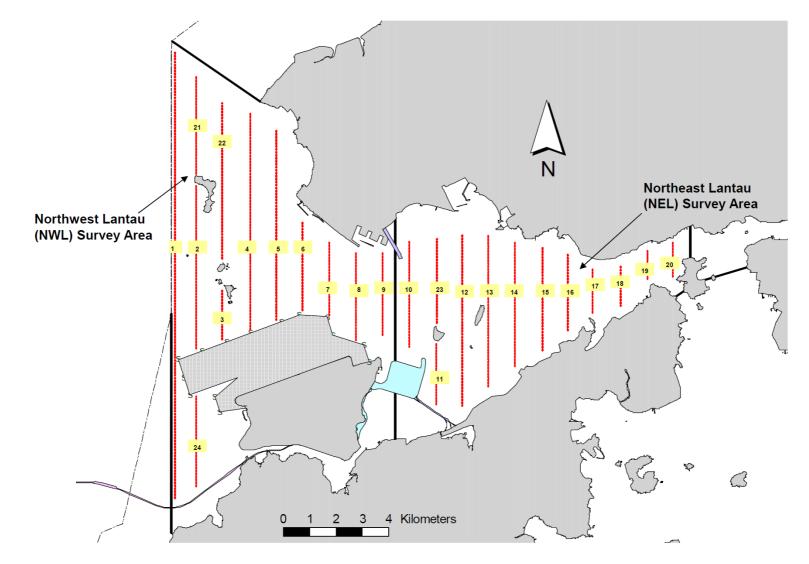


Figure 1. Transect Line Layout in Northwest and Northeast Lantau Survey Areas.

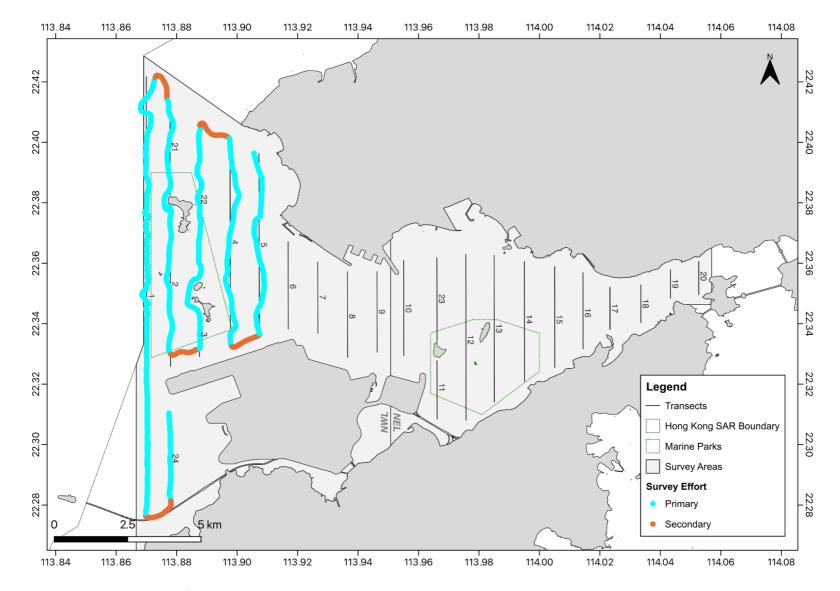


Figure 2. Survey Route on May 23<sup>rd</sup> 2025.

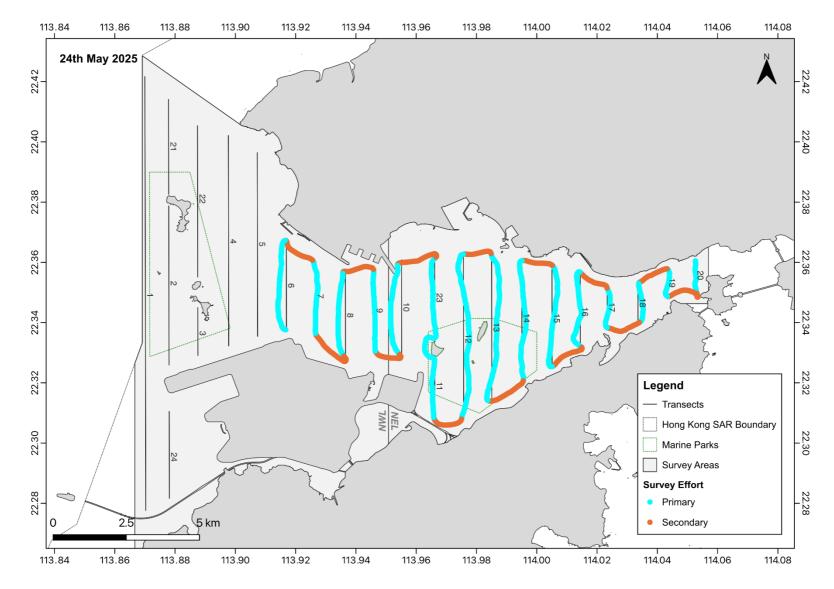


Figure 3. Survey Route on May 24rd 2025

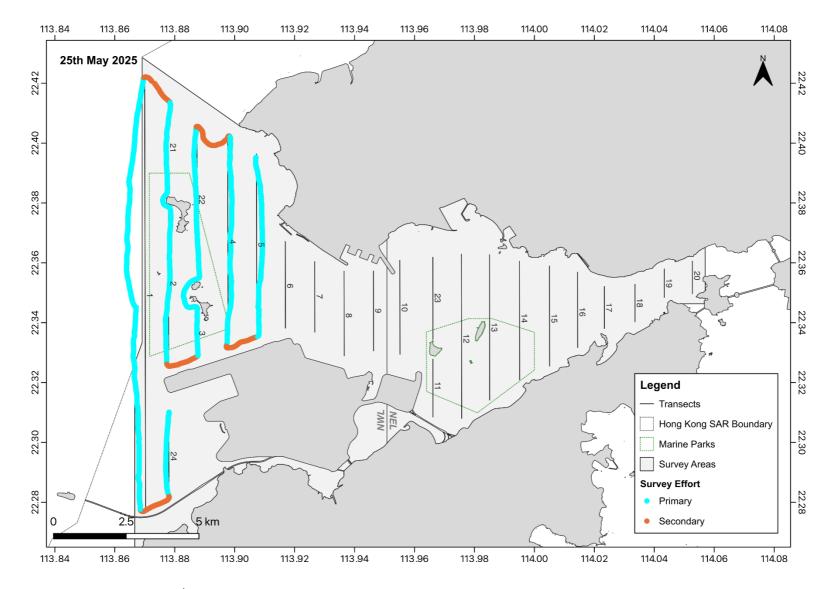


Figure 4. Survey Route on May 25rd 2025

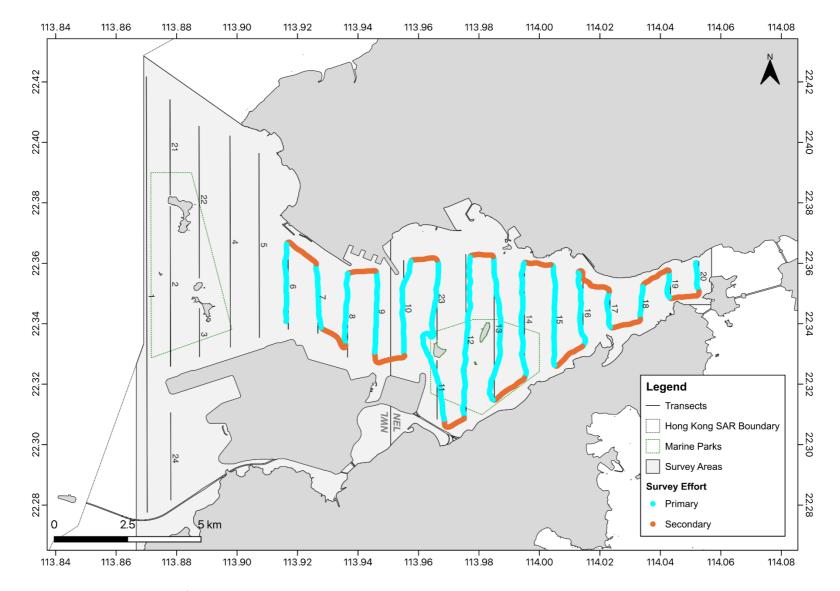


Figure 5. Survey Route on May 26rd 2025

### Annex I. HKLR03 Survey Effort Database (April 2025 Survey Period (conducted in May)).

(Abbreviations: BEAU = Beaufort Sea State; P = Primary Line Effort; S = Secondary Line Effort)

DATE	AREA	BEAU	EFFORT	SEASON	VESSEL	TYPE	P/S
2025-05-23	NWL	1	37.01	SUMMER	SEAMAR	HKLR	Р
2025-05-23	NWL	2	11.06	SUMMER	SEAMAR	HKLR	Р
2025-05-23	NWL	4	5.93	SUMMER	SEAMAR	HKLR	Р
2025-05-23	NWL	1	4.76	SUMMER	SEAMAR	HKLR	S
2025-05-23	NWL	2	1.15	SUMMER	SEAMAR	HKLR	S
2025-05-24	NEL	1	20.55	SUMMER	SEAMAR	HKLR	Р
2025-05-24	NEL	2	18.12	SUMMER	SEAMAR	HKLR	Р
2025-05-24	NEL	1	10.62	SUMMER	SEAMAR	HKLR	S
2025-05-24	NEL	2	2.42	SUMMER	SEAMAR	HKLR	S
2025-05-24	NWL	1	3.68	SUMMER	SEAMAR	HKLR	Р
2025-05-24	NWL	2	6.49	SUMMER	SEAMAR	HKLR	Р
2025-05-24	NWL	3	2.21	SUMMER	SEAMAR	HKLR	Р
2025-05-24	NWL	1	1.75	SUMMER	SEAMAR	HKLR	S
2025-05-24	NWL	2	2.93	SUMMER	SEAMAR	HKLR	S
2025-05-25	NWL	1	11.04	SUMMER	SEAMAR	HKLR	Р
2025-05-25	NWL	2	28.78	SUMMER	SEAMAR	HKLR	Р
2025-05-25	NWL	3	12.37	SUMMER	SEAMAR	HKLR	Р
2025-05-25	NWL	4	1.15	SUMMER	SEAMAR	HKLR	Р
2025-05-25	NWL	1	1.28	SUMMER	SEAMAR	HKLR	S
2025-05-25	NWL	2	2.62	SUMMER	SEAMAR	HKLR	S
2025-05-25	NWL	3	2.88	SUMMER	SEAMAR	HKLR	S
2025-05-26	NEL	1	7.07	SUMMER	SEAMAR	HKLR	Р
2025-05-26	NEL	2	9.06	SUMMER	SEAMAR	HKLR	Р
2025-05-26	NEL	3	13.11	SUMMER	SEAMAR	HKLR	Р
2025-05-26	NEL	4	8.08	SUMMER	SEAMAR	HKLR	Р
2025-05-26	NEL	1	5.8	SUMMER	SEAMAR	HKLR	S
2025-05-26	NEL	2	2.44	SUMMER	SEAMAR	HKLR	S
2025-05-26	NEL	3	2.42	SUMMER	SEAMAR	HKLR	S
2025-05-26	NEL	4	1.18	SUMMER	SEAMAR	HKLR	S
2025-05-26	NWL	2	11.06	SUMMER	SEAMAR	HKLR	Р
2025-05-26	NWL	2	4.41	SUMMER	SEAMAR	HKLR	S



## **APPENDIX I**

Waste Flow Table



	Actu	al Quantities	of Inert C&	D Materials G	enerated Mo	nthly	Actual Quantities of C&D Wastes Generated Monthly				
Month	Total Quantity Generated	Hard Rock and Large Broken Concrete	Reused in the Contract <i>(Note 8)</i>	Reused in Other Projects (Note 8)	Disposed as Public Fill (Note 6)	Imported Fill (Note 6)	Metals	Paper / Cardboard Packaging	Plastics (Note 3)	Chemical Waste	Others, e.g. general refuse (Note 8)
	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000m <sup>3</sup> )
Jan	7.890	0.000	0.000	7.890	0.000	0.000	0.000	0.000	0.000	0.000	0.020
Feb	9.063	0.000	0.000	9.063	0.000	0.000	0.000	0.000	0.000	0.000	0.007
Mar	11.782	0.000	0.000	11.782	0.000	0.000	0.000	0.000	0.000	0.000	0.013
Apr	9.866	0.000	0.000	9.866	0.000	0.000	0.000	0.000	0.000	0.000	0.007
May	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Jun	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Sub-total	38.601	0.000	0.000	38.601	0.000	0.000	0.000	0.000	0.000	0.000	0.046
Jul	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Aug	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Sep	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Oct	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Nov	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Dec	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Sub- total	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Total	38.601	0.000	0.000	38.601	0.000	0.000	0.000	0.000	0.000	0.000	0.046

Monthly Summary Waste Flow Table for 2025

	Forecast of Total Quantities of C&D Materials to be Generated from the Contract*												
Total Quantity Generated	Hard Rock and Large Broken Concrete	Reused	Reused in Other Projects	Disposed as Public Fill	Imported Fill	Metals	Paper / Cardboard Packaging		Chemical Waste	Others, e.g. general refuse			
(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000m <sup>3</sup> )	(in '000kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000m <sup>3</sup> )			
310.805	21.788	224.130	40.265	24.622	1362.000	10.000	4.600	0.500	3.400	2.350			

Notes: (1) The performance target are given in ER Appendix 8J Clause 14

(2) The waste flow table shall also include C&D materials that are not specified in the Contract to be imported for use at the Site

(3) Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging material

(4) The Contractor shall also submit the latest forecast of the amount of C&D materials expected to be generated from the Works, together with a break down of the nature where the total amount of C&D materials expected to be generated from the Works is equal to or exceeding 50,000m<sup>3</sup>.

(5) All recyclable materials, including metals, paper / cardboard packaging, plastics, etc. will be collected by registered collector for

(6) Conversion factors for reporting purpose:

excavated (bulk): rock = 2.0 tonnes/m<sup>3</sup>; soil = 1.8 tonnes/m<sup>3</sup>, sand=1.9tonnes/m<sup>3</sup> Metal=7.85tonnes/m3

(7) Numbers are rounded off to the nearest three decimal places

(8) 30T dump truck carries C&D waste of 8.0m<sup>3</sup>; 24T dump truck carries C&D waste of 6.5m<sup>3</sup>



# **APPENDIX J**

Cumulative Statistics on Complaints



#### HyD Contract No.HY/2011/03 Hong Kong - Zhuhai - Macao Bridge Hong Kong Link Road Section between Scenic Hill and Hong Kong Boundary Crossing Facilities

#### Complaint Register

Complaint No.	Received Date	Received Time	Source	Category	Complaint Details	Location	Improvement Measures Taken	Status	Remarks
COM-2012-008	22-Oct-2012	16:41		vironmental ater Pollution)	X先生投新來源機場對出港珠濃大概地變,有污水排到海中(懷疑是治污),污染環境,要求跟進及回覆。 (Photos attached). The "phenomenon" was observed over the past week. The photos attached were taken on 19.10.2012, 22.10.2012 and 23.10.2012	Portion X	The pelican barge as shown in the photos provided on 24 October 2012 did not belong to the Contractor.	Closed	-
COM-2012-009	05-Nov-2012	-		vironmental ise and light)	The citizen complained about noise and light pollution from the barges working on the Zhuhai Macau Bridge project. Barge machinery working to about 10pm at hight and sometimes can be heard intermittently through the night. The noise is more audible because the machinery is sited on/over the water.	Portion X	The Contractor has adjusted the emission angle of the lights on working vessels with a view to minimizing the glaring effect to the adjoining residential areas	Closed	-
COM-2012-009(2)	11-Nov-2012	-	391341859 (Noi	vironmental ise, water lity & air quality)	The complainant noted that the barges are still working on a Sunday, up until 10pm at night, very noisy, causing pollution of the water and at times expelling black smoke from their engines. A photograph taken at 10.40am on Sunday 11 November 2012 was attached.	Portion X	-	Closed	-
COM-2012-009(3)	14-Nov-2012	-	1823 CASE: 1- Env 391341859 (Noi	vironmental iise)	The complainant did not accept the reply. He further said that "All staff has to do is come out either at night or a Sunday to check, so easy. If this continues I will have no choice to call the police out."	Portion X	The Contractor has taken the following further miligation measures for the reclamation works: (a) Miligation Measures for Noise Nusance: Improvement of noise covers onto the generators / motors on barges; and Increase frequency of applying lubricant to all moving parts and gear wheels of the working barges. (b) Miligation Measures for Smoke Emission: Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase frequency of maintenance and checking of engines on barges that may emit smoke; and Increase the supersistion device such as all filter, at engines where necessary.	Closed	-
COM-2012-010(1)	06-Nov-2012	-	dhambanquiry@hyd.g Env ov.hk>		The complainant stated that lately work has started opposite Le Blau Deux estate using barges. The work in process is generated high level of nois from powered tools used on those barges. Even if the noise was acceptable on weekdaps during daylme, it is definitely creating nuisance to local resident at night (past 7pm) and on Sunday. Basically as 5 November 12 evening, he could not leave his window open as the elevel of noise prevent his baby to sleep and he could not even hear the TV in his flat, the noise coming from the site is higher then the sound's form my TV. He would like to know what measure you are planning to put in place to address this issue. He did not think that the current level of noise are acceptable past 7pm and on Sunday.	Portion X	-	Closed	-
COM-2012-010(2)	15-Nov-2012	-	<hzmbenquiry@hyd.g env<br="">ov.hk&gt; (Noi</hzmbenquiry@hyd.g>		The noise can be very amoying, on days depending of the wind direction, you are making more noise than the plane table of (I measured in travel), to give you in idea of the disturbance you are creating again. I would also fike to bring an other topic baside the noise. Since the beginning of the filing operation, very strong smell of excluse type gas can be smell in the residential area and I think this is a huge health concern for the local population. On certain days when the wind is biowing towards the residential areas. I have the feeling that there is a diesel engine running in my living room! I would like to know how you are planning to address this?	Portion X	-	Closed	-

COM-2012-010(3)	15-Nov-2012	-	EPD	Environmental (Noise, water quality & air quality)	The complainant has copied his reply from HyD dated 15 Nov 2012 to EPD and Health Department and he further complained on the following issues: • Noise nuisance generated by diesel engine; • Smel of exhaust pipe gas in his residence; and • Suspected marine water pollution (see enclosed photo). The complainant also requested EPD to install noise and air quality monitoring at Le Bleu Deux estate.	WA6 Portion X	Noise from blowing horn from vessels and barges and Metallic Parts thrown on Ground - Reminded the Contractor to request the captains of the vessels and barges not blowing the horn except in case of emergency or prevention of ship collisions/services addery matters; - The supervision teams would enhance their tight control on the vessels and barges working at that location, and monitor the situation and take corresponding actions; and - To enhance the work force of RSS to supervise each step of construction activities and the use of hand tools until the completion of the site office erection. Noise from Engines and Cranes of the Barges during Marine Operation - Installation of noise covers not the enerators / motors on all working barges:	Closed -
COM-2012-010(4)	19-Nov-2012	22:25 hrs.	EPD	Environmental (Air quality and Noise)	The complainant filed again a complaint for the strong exhaust pipe fumes smell coming for the construction site in Tung Chung tonight as well as the extremely high level of noise as at at 10:30 pm (19/11/12).	WA6	Increase frequency of applying lubricant to all moving parts and gear wheels of the working barges to avoid generation of abnormal sound; and Review of working hours for the reclamation works and switching off all unnecessary machinery and plants at night time and Sundays.	
COM-2012-010(6)	24-Nov-2012 25-Nov-2012	13:42 hrs. 13:49 hrs 22:02 hrs. 22:06 hrs.	ЕРО (сс tо HyO) ЕРО (сс tо HyO)	Environmental (Air quality and Noise)	The noise is coming for the following sources: - power generator - engines from the barges used for marine operation - noise from the barges used for marine operation - noise from the barges used to transport staff in and out - boats blowing their horn late in the evening and at night Gas emissions: - marine operation The complianment file again a complaint against the strong exhaust pipe emission flowing towards le Bleu Deux estate this afternoon 24/11/10 at 1347. I can assure you that is it not "not that bad" whatever that means for you. And again strong noise of metalling parts being thrown on the ground. I thought you have already sorted out that problem according to your multiple reples to my complaints since July???" A pictures taken this morning (25/11/12) around 9:30am-10am showing the water pollution in different area outside the floating barriers. At 21:56 hrs., boat used by the Highway Department against blew their horn repetitively at close proximity from the residential estate.	WA6 Portion X	Sundays. All generators shall be either screened or covered by adequate sound reducing materials; All generators shall be either screened or covered by adequate sound reducing materials; All generators subtated in front of Le Bleu Deux estate will be switched off at 19:00 hrs, except two generators will be kept running up to 22:00 hrs; and one generator will be kept running overright for maintaining minimum power requirement; and - Arrangement will to LP ower HL (IC (LP) for the permanent power supply to the site offoces has been chased in a matter of urgency. The use of power generators will be terminated in phase starting from 6 December 2012. Exhaust Fume Emission Tight control on using the machine and generators in the vicinity of Le Bleu Deux estate; and - Oselw monitor the frequency or engine cleansing and replacement of dust filter. Change of Sea Water in Yallow - The Contractor was reminded to move their vessels and barges at areas with adequate water depth as practically as possible.	
COM-2012-012(1)	13-Nov-2012	22:27 hrs.	НуD	Environmental (Noise)	Once again your site continues to work late. The attached photo was taken at 10.15pm on Tuesday 13 Nov. The machinery used on the barges is very noisy. Why do you continue to work III 10pm and why do you work on a Sunday. Surely this is classified as a construction site for which you are in breach of various ordinances. An early reply is appreciated.	Portion X	The following further mitigation measures during the course of the reclamation works will be taken: Installation of noise covers onto the generators / motors on all working barges; Increase frequency of applying lubricant to all moving parts and gear wheels of the working barges to avoid generation of abnormal sound; and Review of working hours for the reclamation works and switching off all unnecessary machinery and plants at nighttime and Sundays.	Closed -
COM-2013-015	17-Jan-2013	-	EPD	Environmental (Air)	The complainant raised that construction dust was arising from construction site of China State Contruction Engineering (Hong Kong) Ltd near Siu Ho Wan Sewage Treatment Works due to insufficient dust suppression and inadequate wheel washing.	WA3	The Contractor of HY/2011/03 would take the following actions with immediate effect. To ensure no loosed earth material exposed at the edges of eth stockpiled earth materials i.e. to prevent erosion by wind and water ; To cover the stockpiled earth material by adequate trapalitin; To anhance the frequency of watering (3 times per day) onto existing haul road and other area as appropriate; and To install a water spinkler system to enhance the existing dust suppression measures once the water point is ready for water supply by WSD.	Closed

COM-2013-016	18-Jan-2013	-	EPD	Environmental (Water)	The complainant advised that turbid water and concrete/cement has been arising from the Hong Kong-Zhuhai-Macao Bridge Hong Kong Projects to marine water. The complainant did not specify the soure of the turbid water and concrete/cement.	N/A	-	Closed	-
COM-2013-018	02-Mar-2013	-	HyD	Environmental (Noise)	The complainant advised that "It seems that the Contractor's cranes operating on the barges are again in need of bit of lubricant, as this evening i.e. 2 March 2013, the cranes are again polluting the neighborhood with inclorable noise." The complainant requested Mr. Ng from EPD to take note of this complaint and expected a detailed report.	Portion X	The Contractor has been reminded to continue the process of applying lubricant/ grease to all barges which are to be worked in the site area near Le Bleu Deux.	Closed	-
COM-2013-018 (2)	04-Mar-2013	-	EPD	Environmental (Noise)	The complainant complained that the cranes operating on the barges for the HZMB HK project generating squeak noise in the evening of 1 March 2013 causing an annoyance to him/her.	Portion X	The Contractor implemented the following measures :	Closed	-
COM-2013-018 (3)	13-Mar-2013	-	HyD	Environmental (Noise)	The complainant asked what noise mitigation the Contractor was taking. The complainant pointed out that the noise in question was so strong that it woke up his baby gif.	Portion X	-	Closed	-
COM-2013-018 (4)	22-Mar-2013	14:19 hrs	HyD	Environmental (Noise)	The complainant complained that "the lifting appliance was operated gently and softly to keep the noise emission as low as possible" but the noise still woke up his baby. "Lubricant was regularly applied to smoothen all moving parts and gear wheels of the working barges" that did not seem to be the case at all	Portion X	The Contractor will keep on closely monitoring the situation and carry out the necessary noise mitigation measures while barges are working in the site area nearby residential area.	Closed	-
	24-Mar-2013	10:28 hrs							
COM-2013-018 (5)	31-Mar-2013	10:25 hrs	HyD	Environmental (Noise)	The complainant complained that noise emitted from a crane at 10:19 hrs. The complainant further complained that noise was generated from a barge at 07:30 hrs.	Portion Y	-	Closed	-
	1-Apr-2013	10:32 hrs							
COM-2013-018 (6), (7) & (9)	15-Apr-2013	15:41 hrs	EPD	Environmental (Noise)	The complainant complained that machinery noise generated from the construction site near Tung Chung Development Pier operating for the Hong Kong-Zhuhai-Macao Bridge Hong Kong during the normal working hours on 6 April 2013 and 13 April 2013 and the late evening of 10 April 2013 causing nuisance to public.	Portion X	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To minimize the potential noise impact during restricted hours and non-restricted hours, the Contractor has implemented the following additional measures: - Briefing given to the operator of the barges for proper operation of marine vessels; - Operating barges by experienced operators only; - Keeping adequate routine maintenance for barges e.g. application of lubricants into moving parts in order to minimize squeak noise; - Install noise covers onto noise quipment where practicable. - Remind subcontractor only well-maintained plant should be operated on-site. - Minimized the quantiles of plant used after 7 ma s far as practicable; - Speed up of construction works in order to shorten the duration (days) of potential noise impact/nuisance to the surrounding environment; and - Regular review of working hours for night time works and switch off all unnecessary machinery and plants at night time.	Closed	-

COM-2013-018 (11)	28-Apr-2013	15:44	EPD	Environmental	The complainant complained that machinery noise generated from the reclamation site near Tung Chung Development Pier	Portion X	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours.	Closed	
com-2013/018 (11)	2079-2010			(Noise)	at around 22:00 of 28 April 2013 causing nuisance to public.		To minimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: = briefing given to the operator of the barges for proper operation of marine vessels; = Operating barge by experienced operators only; = Aperating barge by experienced operators only; = Aperating barge by experienced operators only; = Install noise corers onto noisy equipment where practicable. = Neamind subcontractor only well-maintained plant should be operated on-site. = Speed up of construction works in order to shorten the duration (days) of potential noise impact/nuisance to the surrounding environment; and = Regular review of working hours for night time works and switch off all unnecessary machinery and plants at night time.	unaat	
COM-2013-022	08-Apr-2013	-	EPD	Environmental (Water)	The complaint alleged that oil was dumped from various vessels operating for HZMB HK projects near Tung Chung Development Pier over the past few months. Photos were provided by the complainant.	Portion X	The Contractor has checked the photos provided by the complianant and confirmed that the vessels and boats shown in the photos do not belong to Contract No. HY201103.As this compliant is not related to this Contract, no. HY201103.As this compliant is not related to this Contract, no. HY201103.As this compliant is not related to this Contract, no. HY201103.As this compliant is not related to this Contract, no. HY201103.As this compliant is not related to this Contract, no. HY201103.As this compliant is not related to this Contract, no follow up actions is required. The Contractor has reminded their subcontractors to implement the measures recommended in the Spill Response Plan (SRP) in case of accidental release of oils from vessel.	Closed	-
COM-2013-022(2)	23-May-2013	09:15 hrs	EPD	Environmental (Water)	This complaint was a follow-up of a previous complaint received by EPD on 8 April 2013 regarding oil slicks caused by vessels. It was alleged that oil was still being dumped from various vessels operating for HZMB HK projects near Tung Chung Development Fier over the past few months. On the other hand, the complainant would also like to know whether the owners of the vessels could present engine oil disposal records for the vessels which supported the HZMB project.	Portion X	The Contractor has reminded their subcontractors to implement the measures recommended in the Spill Response Plan in case of accidental release of oils from vessel and handle the chemical waste (waste oil) in accordance with the requirements provided in the EM&A Manual.	Closed	-
COM-2013-023	02-May-2013	-	HyD	Environmental (Noise)	The complainant alleged that there were metal parts dropped on the ground creating noise at 12:58 on 1 May 2013	WA6	If there are metal handling works, the Contractor will not carry out the metal handling works in early morning in order to minimize potential noise disturbance as far as practicable in future.	Closed	-
COM-2013-024	23-May-2013	09:50 hrs	EPD	Environmental (Noise)	A complaint was received on 23 May 2013 regarding noise generated from dropping metal parts on numerous occasion on the pier opposite Le Blau Deux at around 08:45 to 10:00 hrs of 18 May 2013 and leading/unloading activities creating noise disturbance by the contractor of HY/2011/03.	WA6	If there are metal handling works, the Contractor will not carry out the metal handling works in early morning in order to minimize potential noise disturbance as far as practicable in future.	Closed	-
COM-2013-027	29-Jun-2013	10:02 hrs	RSS	Environmental (Noise)	A complaint was received on 29 June 2013 regarding noise generated from the works area near the site office (WA6) around 10:00 hrs on 29 June 2013	WA6	The Contractor was recommended to minimize the potential noise impacts generated from the construction sites as far as practicable in future.	Closed	-
COM-2013-033	13-Sep-2013	Around 22:00 hrs	RSS	Environmental (Noise)	A complaint was received regarding the noise nuisance from barge at about 22:20 hrs on 13 September 2013 and 02:30 hrs on 14 September 2013.	Portion X	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To minimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: - Minimized the quantities of plant used after 7pm as far as practicable; and - Regular review of working hours for night time works and switch off all unnecessary machinery and plants at night time.	Closed	-
COM-2013-034	17-Sep-2013	-	HyD	Environmental (Noise)	A complaint was received on 17 September 2013 regarding the noise nuisance from tree transplanting activities in the morning of 14 September 2013.	Portion Y	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To minimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: Minimized the quantities of plant used after 7pm as far as practicable; and Pender and/en under hours (in plant used after 7pm as gate and with off after and under participation and plants at sight time.	Closed	-
COM-2013-037	8-Oct-2013 9- Oct-2013 16- Oct-2013	-	Supervising Officer's Representative	Environmental (Noise)	The complainant complained the noise from barge operation from 21:30 to 22:30 hrs on 4 October 2013. The complainant complained that several loud bargs were heard starting from 21:00 hrs on 7 October 2013. The complainant complained that it was very noisy at the noon of 14 October 2013.	Portion X	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To minimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: minimize the quantities of plant used during restricted hours as far as practicable; and -regular review of working duration for restricted hours works and switch off all unnecessary machinery and plants during restricted hours.	Closed	-
	1		1	1					1

COM-2013-041	31-Oct-2013	21:52 hrs	EPD	Environmental (Noise)	A complaint was received on 31 October 2013 regarding the noise generated from a barge being moved by a tug boat in the morning of 31 October 2013 (around 05:55).	N/A	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To minimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: - minimize the quantities of plant used during restricted hours as practicable; and - regular review of working duration for restricted hours works and switch off all unnecessary machinery and plants during the night- time and early morning period (7pm to 7am).	Closed	-
COM-2013-043	11-Nov-2013		EPD	Environmental (Noise)	A complaint was received on 11 November 2013 regarding a barge moving through the southern channel of HyD's construction site after 23:00 hrs on 8 November 2013.	Portion X	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To mimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: - mimize the quantities of plant used during restricted hours as far as practicable; and - regular review of working duration for restricted hours works and switch off all unnecessary machinery and plants during restricted hours.	Closed	-
COM-2013-045	27-Dec-2013	-	HyD	Environmental (Noise)	A complaint was received on 27 December 2013 regarding barges operating at the south channel of Portion X in the alternoon of 26 December 2013.	Portion X	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To minimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: - minimize the quantities of plant used during restricted hours as practicable; and - regular review of working duration for restricted hours works and switch off all unnecessary machinery and plants during restricted hours.	Closed	-
COM-2014-046	16-Jan-2014	17:22 hrs	HyD	Environmental (Air Quality)	A complaint was received on 16 January 2014 regarding heavy exhausts generated at around 8 a.m. and 10 a.m. over past few months and or even midnight.	N/A	The Contractor has implemented the following measure to minimize exhaust fumes generated from machinery: - Maintenance for the all machinery regularly.	Closed	-
COM-2014-048	18-Jan-2014	-	EPD	Environmental (Other: Blackish mud)	A complaint was received on 18 January 2014 regarding blackish mud along the edge of the construction site of Hong Kong- Zhuhai-Macao Bridge Hong Kong Project near the airport in the morning of 18 January 2014.	Portion X	Based on the investigation results, it is considered that the blackish mud raised in the complaint was not related to HKLR03 Contract. In this case, no follow up action is required.	Closed	-
COM-2014-050	24-Mar-2014		EPD	Environmental (Other: Dredged Marine Sediment)	A complaint was received by EPD on 24 March 2014. The complainant advised that there was dredged material found being mixed with soil in the construction site of Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road Project in the vicinity of CAD headquarters and transported out of the site. The complainant suspected that there was improper disposal of dredged marine sediment.		Based on the investigation results, it is considered that the complaint is invalid. In this case, no follow up action is required.	Closed	-
COM-2014-051	29-Apr-2014	-	SOR	Environmental	A complaint was received on 29 April 2014 regarding loud bang coming from the site at 21:37 hrs on 28 April 2014.	Portion X	Based on the Contractor's site dairy and our investigation, no non-compliance was identified.	Closed	-
COM-2014-053	02-May-2014		EPD	(Noise) Environmental (Noise)	A complaint was received by EPD on 1 May 2014. The complainant advised that there was noise nuisance arising during the evening of 1 May 2014.	Portion X	The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours. To minimize the potential noise impact during restricted hours, the Contractor has implemented the following additional measures: - minimize the quantities of plant used during restricted hours as practicable; and - regular review of working duration for restricted hours works and switch off all unnecessary machinery and plant during restricted hours.	Closed	-
COM-2014-063	03-Dec-14		Arup	Environmental (Noise)	According to Anup's email to CSCE and DCVJV on 3 December 2014, "A resident living in Le Bleu Duex addressed a complaint to CE of HyD at about 20.04 hrs last night. He complained about the noise nuisance coming from site diffice since 19.30 hrs last night, epetitively metal parts had been dropped on the ground by people who seem to be loading or unloading a boat at the pier. Noise was still going on right now at 20.04."	WA6	Based on the investigation results, it is found that the noise complaint is not related to Contract No. HY/2011/03. In this case, no follow up action is required.	Closed	-

COM-2014-065	24-Dec-14	Nil	EPD	Environmental (Water Qulity)	A complaint was received on 24 December 2014 regarding the increase of marine refuse (water bottles and debris) along the shore from Yat Tung to Tai O, where the complainant considered might be in relation to the HZMB project(s).	Portion X	Based on the investigation results, it is considered that the complaint is unlikely related to HKLR03 Contract. Nevertheless, the Contractor is reminded to implement all recommended mitigation measures for waste management and avoid dumping rubbish into the sea.	Closed	-
COM-2015-066	08-Apr-15	Nil	EPD (An email forwarded by Arup)	Environmental (Dust)	According to Arup's email to CSCE on 8 April 2015, the ET was informed that a complaint had been received by EPD at about 18:29 hrs on 2 Apr 2015 regarding construction dust from construction site (\$15) at Kwo Lo Wan Road, Tung Chung.*	S15	Based on the Contractor's information and our investigation, no non-compliance was identified. The Contractor is reminded to continuously implement the dust suppression measures to minimize potential dust impact.	Closed	-
COM-2015-068	10-Apr-15	Nil	EPD (An email forwarded by Arup)	Environmental (Noise)	According to Arup's email to CSCE on 10 April 2015, it is noted that EPD received a noise complaint from a resident of Caribbean Coast. According to the complainant, he was disturbed by noise from construction activities of the HZMB Project during weekends and holidays. The complainant was referring to those activities carried out between Scenic Hill and HKBCF because the complainant mentioned the contractor was China State.	N/A	Based on the information provided and our investigation, the Contractor had complied with the conditions laid down in Construction Noise Permit (CNP) Nos. GW-RS0113-15 and GW-RS036F15. Hence, no non-compliance was identified. The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours and recommended to implement the following measures to minimize the potential noise impact during restricted hours: minimize the quantiles of plant used during restricted hours as far as practicable, and regular review of working during nestricted hours and so witch off all unnecessary	Closed	-
COM-2015-074	16-Jul-15	Nil	EPD	Environmental (Wastewater)	According to EPD's email to Highways Department, ET, SOR and ENPO, a complaint was received on 16 July 2015 regarding wastewater splashing from vehicles to pedestrian at Tung Fai Road. The complainant complained that wastewater was splashed to people waiting at the bus stop near Civil Aviation Department Headquarters Office Building when vehicles leaving the HZMB site to Tung Fai Road.	Tung Fai Road	mediation and data drained related bounds. It is considered that the complaint is unlikely related to HKLR03 Contract. The Contractor has been reminded to slow down their vehicles when leaving the concerned construction site.	Closed	-
COM-2015-076	17-Jul-15	Nil	EPD (An email forwarded by ENPO)	Environmental (Noise)	According to EPD's email to ENPO on 17 July 2015, it is noted that EPD received a noise complaint from public. The complainant said that he/she was disturbed by the noise generated from construction sites of the HZMB Project during the daytime period of past few Sundays. Attenvands, EPD contacted the complainant and confirmed that the noise was generated from construction sites along Kwo Lo Wan Road and signs of "China State Construction Engineering (HK) Ltd" were noted.	Kwo Lo War Road	Based on the information provided and our investigation, the Contractor compiled with the conditions laid down in Construction Noise Permit (CXPP) Nos. GW-R50733-15 and GW-R50740-15 and no noncompliance was found. The Contractor has been reminded to comply with CNP conditions for construction works undertaken during restricted hours and recommended to implement the following measures to minimize the potential noise impact during restricted hours: - minimize the quantities of plant used during restricted hours are a practicable; and - regular review of working duration for restricted hours works and switch off all unnecessary machinery and plant during restricted hours.	Closed	-
COM-2015-079	07-Dec-15	Nil	ENPO (EPD referred the email from Complainant to ENPO)	Environmental (Water Quality)	According to ENPO's email to SOR and ET on 7 December 2015, a complaint was received by EPD on 2 December 2015 regarding water quality near HKLR work site. The complainant mentioned that 'I moved for Tung Chung since July and it was the second time Is as winlined situation polluting the sea. Last time it was even versors in red colour. Please look into this matter and let me know what was being dropped into the sea and whether it was hexardous to the sea.' EPD has contactled the complianent and obtained the additional information from the complianant. EPD suspected that the incident happened in the afternoon on 28 November 2015.		According to the information provided by the Contractor; the derick barge belongs to Contract No. HV/2011/03. The concerned sediment plume was likely to be caused by stirring up of much in the seabed by the derick barge sailed at the navigation channel situated at shallow water zone where the water depth ranging from 325m – 375m. Public fill materials were placed on the derick barge. The barge was in good conditions with no materials being duringed into the sea. The Contractor has been implementing the mitigation measure as specified in the implementation Schedule of Evinormental Miligation Measures that is all vessels to be sized such that adequate clearance is maintained between vessels and the sea bed at all states of the lide to ensure that undue turbidity is not generated by turbulence from vessel movement or propeller wash. The Contractor is recommended to arrange vessels to move out of the site area during high tide to avoid the disturbance to the seabed as far as practicable and deploy marine vessels effectively in order to minimize the number of trips and disturbance to soabed in shallow waters.	Closed	-
COM-2016-087	28-Jun-16	Nil	EPD	Environmental (Water Quality)		N/A	The Contractor has designated competent persons to operate, check and maintain individual wastewater treatment plant as an existing control measures. In case of breakdown of wastewater treatment plants, no discharge of wastewater will be allowed until repair is completed to resume the normal operation of the treatment plant. Specific toolkov, /refershment training trainings have been providing for the staff and workers for each of the wastewater treatment plants. The Contractor has been reminded to implement the above control measures and ensure no untreated wastewater will be discharged into open channel.	Closed	-
COM-2016-098	11-Nov-16	16:33	ENPO (EPD referred the email from Complainant to ENPO)	Environmental (Water Quality)	According to ENPO's email to the Environmental Team, Supervising Officer's Representative and Contractor on 11 November 2016, it is noted that EDP rotexived a compliant logided by a member of the public regarding sediment plume generated by a vessel named "Reisto (Chang Sheng 308)" during the vessel traveling from construction site of Hong Kong-Zhuhai- Macso Bridge near Scenic Hill to Tung Chung New Development Ferry Pier.	Portion X	The Contractor has been reminded to schedule the vessel to move in / out of the construction site during higher tide and minimize number of trips to avoid the stirring up of the sealer duri with the vessel travelling in yor shallow water areas as much as practicable. Also, the Contractor was reminded to implement environmental mitigation measures in accordance with Environmental Mitigation Implementation Schedule (EMIS).	Closed	-
COM-2016-099	02-Dec-16	Nil	ENPO (EPD referred the email from Complainant to ENPO)	Environmental (Other: Slurry on public road)		East Coast Road	During the weekly site inspection undertaken on 7 December 2016, no slurry was observed at the section of East Coast Road adjoining the site boundary of Contract No. HY201103. The Contractor has constructed wheel washing facilities at lite site accesses, including the one near the site access of China Harbour Engineering Company limited next to the Marriot Hotel (which is believed to be the hotel mentioned by the complainant), to wash and clean all vehicles before allowing them to leave the construction site to ensure that no mud or other debris would be trought to the public area. In addition, regular watering is conducted by water truck at least twice per day at the section of East Coast Road adjoining the site boundary of Contract No. HY/201103. Notwithstanding that, the Contractor has been reminded to clean wheels and body of vehicles as usual before allowing them to leave to construction site.	Closed	-
COM-2016-100	14-Dec-16	Nil	ENPO (Contract No. HY/2010/02 project team received an environmental complaint referred by Government's hotline (1822) on 2 December 2016. ENPO forwarded the Complaint to Contract No. HY/2011/03.)	Environmental (Other: mud/ derbris on public road)	It was noted from ENPO's email to the Environmental Team, Supervising Officer's Representative and Contractor on 14 December 2016 that EPD neceived a compliant lodged by a member of the public regarding muld/debris on public read. The complianted multi-whole sterkoh CB as Cloask Read & Tung Fai Read is truly disguisting. The stone debris big and small and the mud is a nuisance to those who use the read every day. When dry there is a lot of dust and when it rains or when the read washing trucks are out theoremes a muddy mess. Cars and pedestrins are covered in dust or mud, cars are hit by stones is a daily hazard. Washing of construction vehicles is inadequate as the sand and soil is carried out onto the read washing trucks are out the end cardiout by the Airport Authority. An alternative route should be created for the large number of construction vehicles as they drive fast.*.	East Coast Road and Tung Fai Road	During the ET's inspection on 7 December 2016 (weekly routine inspection) and 16 December 2016, no mud or debris was observed at the section of East Coast Road adjoining the site boundary of Contract No. HY/2011/03 as well as the section of Tup Fai Road leading to the site access of Contract No. HY/2011/03. The Contractor provided wheel washing facilities at all the site accesses, including the one accessing East Coast Road and the one accessing Tung Fai Road, to wash and clean all vehicles bere allowing them to leave the construction site to ensure that no mud or debris would be brought to the public area. It was observed that the areas of the wheel washing facilities and the respective road section between the wheel washing facilities and the site accesses of East Coastal Road and of Tung Fai Road were payed with concrete. High pressure jets were also provided at the wheel washing facilities for cleaning of whicles before the vehicles were allowed to leave the construction site. In addition, regular watering at the section of East Coast Road adjoing the site boundary of Contract No. HY/2011/03. Nevert Tubes conducted by water trucks at least twice per day to minimize dust emission. Based on our investigation result, it is considered that the complaint is unlikely related to Contract No. HY/201103. Nevthistanding that, the Contractor has been reminded to clean the wheels and body of vehicles as usual before allowing them to leave construction site.	Closed	
COM-2016-103	14-Dec-16	Nil	ENPO (EPD referred the email from Complainant to ENPO)	Environmental (Noise)	It was noted from ENPO's email to the Environmental Team, Supervising Officer's Representative and Contractor on 14 December 2016 that EPD received a noise complaint lodged by a member of public. The complaint was about hammening noise generated from construction lists at minicipli in the past month. The complain could not identify the source but suspected that the noise was generated from HZMB Project. It was also noted from ENPO's email on 21 December 2016 that EPD supplemented that the complainant lives in Seaviev Crescent. The complainant sometimes heard noise created by impacting metals or metal/ground, particularly in December 2016.	N/A	The Contractor confirmed that no hammering works was conducted and no impact noise was generated at midnight in November 2016 and December 2016. The Contractor complied with the conditions liad down CNP No. GW-RS740-16 and no non-compliance was found. Based on our investigation result, it is considered that the compliant is unlikely related to Contract No. HY201103. In this case, no follow up action is required. However, the Contractor has been reminded to comply with the conditions stipulated in the Construction Notes Permit for construction works undertaken during restricted hours and has been recommended to implement the following measures to minimize the potential noise impact during restricted hours and has been recommended to implement the following measures to minimize the potential noise impact during restricted hours: - regularly review the working duration for restricted hours works; and - switch off all unnecessary machinery and plant during restricted hours.	Closed	

COM-2017-104	09-Jan-17	Nil	IEC (EPD referred the email from Complainant to IEC)	(Other: Cleanlines problem at East Coast Road and Tung Fai Road)		East Coast Road and Tung Fai Road	During the ET's inspection on 10 January 2017, it was observed that the Contractor provided wheel washing facilities at the site accesses, including the one accessing East Coast Road and the one accessing Tung Fal Road, to wash and clean all vehicles before allowing them to leave the construction site to ensure that no mud or debris would be brought to the public area. No mud was observed at the section of Tung Fal Road leaves the the site access of Contract No. HY201103. However, some mud was observed at the section of Tung Fal Road leaves the the site access of Contract No. HY201103. However, some mud was observed at the section of Tung Fal Road leaves the the site access of Contract No. HY201103. However, some mud was observed at the section of Tung Fal Road leaves the compliant is related to Contract No. HY201103. However, some mud was observed at the section of Tung Fal Road leaves the compliant is related to Contract No. HY201103. The Contract No. HY201103. However, some mud was observed at the section of Tung Fal Road leaves the compliant is related to Contract No. HY201103. However, we construction site. Road severe will be reminded to clean the wheels and body of whicks as usual before allowing them to leave construction site. Road severe will be facilitate the road-washing water to be drained away from the carriageway. It should be of note that the ortical files to be undary of HY201103 and the otherware dust suppression: 1. Slockpile along East Coast Road will be reduced in height and compacted as far as practicable 2. Haur road will be demarcated to prevent whickes from grain into non-wetted surface. 3. Site access S16 will be thoroughly cleaned and all vehicles will be stopped for second washing after being washed in the wheel washing bay. 4. Water sprinklers will be installed and operated at the stockpilles behind the water-filled barriers along East Coast	Closed	
COM-2017-108	23 February 2017 and 2 March 2017	Nil	Airport Authority Hong Kong (AAHK) via SOR / Referred to ENPO by HyD	Environmental (Air quality, Wate quality and Other Cleanliness problem at East Coast Road)	AHIK stated in their email to SOR on 25 February 2017 that there was sand/muddy water accumulating along the water barriers at East Coast Road Southbound. AAHIK also lodged a complaint to HyO, which HyO referred to ENPO on 1 March 2017 (received by ET on 2 March 2017). AHIK reported that the deatilines of East Coast Road remained unsatisfactory with dust all over the water barriers/traffic aids, and sands accumulating along the carriageway.	East Coast Road	During ET's observation on 3 and 13 March 2017, properly functioning wheel washing facilities were provided to wash the whicels prior to leaving the site. The section of road between the wheel washing facilities and the site access (S25) was hard paved and no mud sit was observed at the concerned road section and the site access. As the ground level of site boundary of HY/2011/03. adjoining the East Coast Road is lower than that of East Coast Road, the possibility of muddy water seepage from 325 to East Coast Road is low. Based on our investigation result, the complaint is unikely to be related to Contrat No. HY/2011/03. Nevertheless, the Contractor has been reminded to strictly upkeep the proper practice of washing all vehicles leaving the site access (S25). Also, the Contractor has sited the majority of the temporary traffic signs to a higher level to avoid muddy water splashing on them. Also, the temporary traffic signs will be cleaned regularly.	Closed	
COM-2017-112	27 March 2017	Nil	ENPO (EPD referred the email from Complement to ENPO)	Environmental (Noise and Water quality)	It was noted from ENPO's small to the Enricommental Team. Supervising Officer's Representative and Contractor on 28 March 2017 that EPD rescular a noise complaint lodged by a resident of Century Link on 27 March 2017. The complaint Association (1998) (e. 26 March 2017) 大計ら若思。在外間的意味的電子。 要求要求要求服务的工作,这些不是一个不是一个不是一个不是一个不是一个不是一个不是一个不是一个不是一个不是一个	Nil	Based on the information provided by the Contractor and our investigation, it was concluded that the Contractor had complied with the conditions laid down in CNPs No. (SVI-95-1155-146 and CVI-RS00175-17 and that in non-compliance on water quality was found. It is considered that the compliant is unikely related to Contract No. HV201 100. In this case, no follow up action is reputied with the constructions studied in the Construction holes Permit for construction holes Permit for construction works undertaken during restricted hours and has been recommended to implement the following measures to minimize the potential noise impact during restricted hours and has been recommended to implement the following measures to minimize the potential noise impact during restricted hours and has been recommended to implement the following measures to minimize the potential regularly review the working during for restricted hours as far as practicable; - regularly review the working during for restricted hours. Works, and - switch off all unnecessary machinery and plant during restricted hours. The Contractor was also reminded to schedule, according to the predicted tides of the Hong Kong Observatory, their working vessels to travel to and from work site at high tide in order to reduce the sediment plume at shallow water areas.	Closed	-
COM-2017-113	20-Apr-17	Nil	ENPO (EPD referred the email from Complainant to ENPO)	Environmental (Water quality)	It was noted from ENPO's email to the Environmental Team, Supervising Officer's Representative and Contractor on 20 April 2017 that EPD notived a complaint on 19 April 2017 logdo by green group. The complaint was about *本會XXX投訴理除漢大極承戀商於 2 0 1 5 年級置隔泥網的方向不當。產生污染。而圖片是由路設署提供,是真範圖片 - 本會前就環係署調直圖片中的情況,並對承鈔商作出醫告,以及要求承戀商準確設置現時的隔記詞,確保其雙重設計是 有效。*	Portion X	Based on the information provided by the Contractor and ET's investigation, It was suspected that the concerned sit glume may be caused by sea current. There was no evidence that the concerned sit glume was caused by any activities arising from the Contract. The Contractor was reminded none again to implement the mitigation measure as specified in the implementation Schedule of Environmental Mitigation Neasures. The Contractor is also recommended to fully and properly maintain the sit curtain throughout the works in accordance with the requirements in the Updated EN&A Manual through undertaking monthly measurement on the overlapping and separation openings for vessels access for prompt rectification.	Closed	
COM-2016-095(3)	27-May-17	Nil	SOR (HyD referred the email from Complainant to SOR)	Environmental (Noise)	It was noted from SOR's email to the Environmental Team and Contractor on 26 May 2017 that HyD received a complaint on 12 May 2017 lodged by a member of public. The complaint was about "We'd like to follow up on this case. Pis help take pictures & point out ou swhere your noise barriers are located. If those seen in the attached pics are so-called noise barriers, then we believe the contractor needs a lot of improvement in helping to reduce this noise pollution".	Near Dragonair / CNAC (Group) Building (HKIA)	Upon the receipt of the complaint in May 2017, the Contractor had been instructed to immediately install additional noise barriers at the appropriate location and cover the breaker tip with accustic materials as noise mitigation measure against the noise emission associated with the afforsaid construction activities. Moreover, the noise barriers have been located as close as possible to the noise source (rock breaking work). Also, gaps and openings at joints in the barrier material have been minimized. The rock breaking work was completed on 31 May 2017 and the rock breaking machine had been demobilized off site. According to information from Contractor, removal C&D materials will be carried out at the site near CAD and CNAC buildings in the luture. As such, noise nuisance generated from a site will be minimized. Notwithstanding that, the Contractor has been reminded to implement noise migation measures on the site to minimize any potential nuisance to the public. Based on our investigation result, it is considered that the complaint is likely related to Contract No. HY/2011/03. The Contractor has implemented the following measures to minimize the potential noise impact: - Noise barriers have been nected in the active working area to further mitigate the associated noise emissions as far as practicable: - Ower the breaker tip with accustic material. - Noise barriers have been located as close as possible to the noise source. Also, gaps and openings at joints in the barriers material have been minimized. - Speed up of construction works in order to shorten the duration noise impact/nuisance to the surrounding. - Hintize the quantities of noisy plant as far as practicable. - Regular review of working duration and switch off all unnecessary machinery and plant.	Closed	
COM-2016-085(4)	15-Aug-17	Nil	Нур	Environmental (Noise)	HyD received a complaint concerning the rock breaking works near CNAC Buildings, as described below. "I am writing to let you know re-captioned works interrupted seriously our staff daily office works. Understand the rock encountered was much stronger than the original expected, the rock threaking works near CNAC Tower has been never ending. Recently a buildozer is working nearby and no noise barriers/sound prods were set up. Please take corrective action asap. Kindly advise us when this buildozing work is scheduled to complete."	Near Dragonair / CNAC (Group) Building (HKIA)	The major rock breaking works near CNAC Tower were substantially completed on 31 May 2017. However, survey record revealed that minor rock breaking timming work was required at the formation level for the construction of box culvent no. PFL4. Hence, the Contractor used a hydraulic breaking timming work in the attemption on 15 August 2017. According to the photos provided by the complianant, movable noise barriers were not located near the noise source (rock breaking) timming work. As a structure of the noise barriers. According to the photos provided by the complianant, movable on work was not efficiently screened by the noise barriers. According to the Contractor's records and the photos provided by the complianant, no buildozer was used at PR14 on 15 August 2017. In addition, no buildozing work is scheduid at PFL4 in near future.	Closed	-

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COM-2017-122	03-Oct-17	Nil	1823 Integrated Call Centre received a complaint Idoged by a member of the public on 30 September 2017. SOR referred the complaint details from 1823 - Hy0 to ET on 3 Oct 2017	Environmental (Other: Cleanliness problem at Tung Fai Road)	1823 Thegrated Call Centre received a complaint lodged by a member of the public regarding deanliness problem at Tung Fai Road, as described below: "投訴大機山赤鐵角東輝路 11 载港最次庫對出: 巴士达附近,是港珠港大橋地盤其中一個出入口,經常有大量重型工程車輛進出地盤。每逢有巴士或 重型車輛經過時,所面沙意應思引起"沙應票"。每候巴士的來客便遵狭,以前有漏水車磌水減低沙塵,現在漏水車都沒有 出現, 要求部門改善沙應問題。"	S16	During the ET's inspection on 3 October 2017, it was observed that the Contractor did provide wheel washing facility with high pressure jets at the site access 2516 at Tung Fia Read to wash and clean all whiches before allowing them to leave the construction site to ensure that no mud or debris would be brought to the public area. It was also observed that the Contractor did provide water boxers to thorcoughly clean Tung Fia Read. No mut was observed at the section 4 Tung Fia Read leasing to the site access 516 of Contract No. HY/2011/03. Another inspection was conducted on 12 October 2017, the section of the road between the wheel washing facility and the site access 516 was hard paved and no mudsilit was observed at the concerned road section and the site access 516. Although Contract No. HY/2011/03 is the only construction site connecting to the Tung Fia Read and the mentioned bus stop, wheel washing facility with high pressure jets is provided at the sectores 516 to wash and clean all whicks before allowing them to leave the construction site. No mut of debris would be trought to the public area. Therefore, there is no direct evidence showing that the compaint is related to Contract No. HY/2011/03. Nevertheless, in order to enhance dust suppression measures, the Contractor will increase the frequency of road cleaning by water bowser from three times per days lotor times per days	Closed -
COM-2017-129	08-Jan-18	Nil	ENPO's email to the Supervising Officer's Representative and Contractor on 8 January 2018 that HyD received a complaint lodged by a member of the public regarding cleanliness problem at East Coast Road on 29 December 2017		HVD received a complaint lodged by a member of the public regarding deanliness problem at East Coast Road on 29 December 2017. The complaint details are described below: "站所人投訴於大領山東中語。因其非漢大權工程的沙塵問題,部門安排了有關洗街車及吸塵車處環有關沙塵問題。但有 類華輻氣上裡問題念確定成於水理想,這刻天產不洗街車在追抗有關顏面時,只是问路面屬人。令原本的沙塵變紀泥漿 ,但卻沒有這理有關影麼,道路問題根本沒有根治 - 另外,有關吸塵車的居達亦未知理想。感覺車吸了他上的沙塵都所讓 出來的氣體佈滿沙塵,以致有關沙塵除了未被吸走外,更導致道路沙塵浪浪,要求部門監察有關承辦商,煩請部門跟進及 回覆。*	East Coast Road	relevant stakeholders in the vicinity. Based on our investigation result, there is no direct evidence showing that that the complaint is related to Contract No. HY/2011/03. The Contractor has been reminded to implement the following measures to minimize due timpact/ improve leaving the state access to remind drivers to wash the wheels thoroughly before leaving the site. • analual control by rope stopping vehicles entering public road without wheel washing. • provide training for drivers to ensure that they can use water truck and road sweeper property for road washing. • close monitor on the proper functioning of the road sweeper and water truck and provide maintenance to water truck and road sweeper property for road washing. • implement environmental mitigation measures in accordance with Environmental Mitigation Implementation Schedule as per the EM&Amual. ET will also step up the site inspections to ensure the cleanliness of the concerned section of East Coast Road is properly maintained.	Closed -
COM-2018-132	13, 14 February 2018	Nil	HyD (SOR referred the email from HyD to Contractor and ET) and EPD (ENPO referred the email from EPD to SOR, SOR sent the email to Contractor and ET)	Dust, Water Quality, Construction Waste, Noise and vibration	The complaint was received from the SOR's email on 13 February 2018 with the following details: "We have witnessed increased construction activities causing concerns such as nuisance, air and water pollution, construction waste landfill which may cause health and safety to the Nuisance – construction noise and vibration Air and Water Pollution – poor dust control causing air pollution Construction Waste Landfill Hill – increased height, size and degree of the slope of the construction waste landfill was Auger in size with steep slopes which may cause potential danger and hazardous to the surrounding area. It's appreciated that if you can investigate on the issue, and rectify the situation to a safe and healthy condition. Please confirm when and how the rectification will be completed." Another complaint to EPD was received from the SOR's email on 14 February 2018. The complaint was the same as the abovementioned with two figures showing the location of Dragonair & CNAC (Group) Building and Cathay Dragon House.	Near Dragonair / CNAC (Group) Building (HKIA)	Based on our investigation result, the complaint was related to Contract No. HY/2011/03. The Contractor has implemented Environmental Mitigation Implementation Schedule as per the EM&A Manual. Also, the Contractor was reminded to remove the concerned stockpile of the fill materials as soon as possible to minimize the potential nuisance caused to the nearby sensitive receivers.	Closed -
Follow-ups of Complaint No COM- 2016-132	16 March 2018 and 21 March 2018	Nil	HyD (SQPE referred the senal from HyD to the senal from HyD to TeT) and EPD (ENPO referred the email from EPD to SQPE, who sent the email to the Contractor and ET)	Duet and Construction Waste,	The complaint of 16 March 2018 was addressed to HyD and its details were as follows: 1) It was observed from daily photos that: a. Inadequate dust suppression measures implemented. b. Green tarp does not cover the entire pile of the waste land fill. C. Dry soil constantly being observed, and constantly picked-up by strong gusty winds within CLK area. d. Large boulders and steep slopes on waste landfill, with inadequate safety measures implemented. 2) It was noted that the open stochypiel or construction waste landfill will be removed by the end of March 2018. Please confirm the date of completion of the removal of the stockpile. 3) Please advise if the slope and stilling of the previous of earls complies within Building and other relevant Regulations. 4) The works on the site should be within a valid gazetted period, please confirm if the works are within a valid gazette period, within CLK tot No1 Land lease or otherwise." The complaint of 21 March 2018 was addressed to EPD and its details were as follows: Re: Large construction landfill waste addressed to EPD and its details were as follows: We have continued to observe the following: - Inadequate dus suppression measures implemented. 0 Green tarp does not cover the whole of the waste landfill. 0 Or yo all constantly observed, and constanthy inded-up storng gusty winds within CLK area Large boulders and steep slopes on waste landfill, with inadequate safety measures implemented Poor housekeeping of the construction size.	Near Dragonair. CNAC (Group) Building (HKIA)	Based and on our investigation recult, the complaint was related to Contract No. HY/2011(10). It was noted that no Action and Limit Level sceedances of 1-hr and 24-hr TSP were recorded at air monitoring station AMS6 - Dragonair Building during the proof from 1 watering on the stockylise was beserved understand information. The Contract No. Is been combustly implement Environmental Miligation Measures as per the EM&A Manual. The Contract No as been variable to properly implement Environmental Miligation Measures as per the EM&A Manual. The Contractor was also reminded to remove the concerned stockpille of the fill materials as soon as possible to minimize the potential nuisance caused to the nearby sensitive receivers.	Closed -
COM-2018-142	29 June 2018 & 6 July 2018	Nii	EPD (ENPO referred the email to SOR, Contractor and ET)	Noise	The complaint of 29 June 2018 was received from EPD and its details were as follows:- EPD have recently received a complaint regarding frequent noise from construction works next to Cathay Dragon House, facing Tung Chung direction. The complaint details are described as below: "We would like to raise your attention and forward a complaint regarding frequent noise from construction works next to our Cathay Dragon House, facing Tung Chung direction. From the video inits below, it seems like the noise is mainly from the breaking of rocks using powered mechanical equipment. https://www.dropbox.com/s/634f2p3og39s9i/IMG_3137.MOV/dl=0 Our colleagues at Cathay Dragon House has complaint that such disturbance has been going on for a week and works are carried out throughout the whole day. Please advise whether: 1. Such noisy works have been carried out with EPD or Highways' "Approved Permit"; 2. The noise elva bee been limited by your permit; 3. Any regular monitoring works or report have been sent to your department. 4. When will the work/noise stops; Furthermore, 5. Mr Lia mentioned in your previous email 18 April 2018 that the works should have completed end April 2018. Why is the works still going on? 6. Mr Lia mentioned in the letter dated 11 April 2018, you would conduct site inspections. Have you noticed any non- compliance?	Near Dragonair / CNAC (Group) Building (HKIA)	Based on our investigation result, the complaint was related to Contract No. HY/2011/03. The Contractor has implemented Environmental Mitigation Implementation Schedule as per the EM&A Manual, such as cover the breaker tip with multifer, minimize the quantities of noxip plant as far as practicable. Although the rock breaking works outside the Cathay Dragon House/ Dragonair & CNAC (Group) Building were completed on 9 July 2018, the Contractor has been continuously reminded to properly implement Environmental Mitigation Measures as per the EM&A Manual to minimize the potential noise nuisance caused to the public surrounding.	Closed -

					<sup>14</sup> further complaint was received on 6 July 2018 from EPD and its details were as follows:- <sup>15</sup> further complaint was received on 6 July 2018 from EPD and its details were as follows:- <sup>16</sup> further to our previous complaints which are in vain, we would like to commune to put forward the complaint against the noise from the construction works next to Cathay Dragon House at CLK, which has never been caseed and been causing great disturbance to the accommodations (aviation control centre) and staff within our Cathay Dragon building and CNAC tower. Below is the time schedule our staff regarding the noise disturbance from the site which is frequent and continuous. Date Time 3 July 2018 8:30am - 11:30am, 1:30pm - 5:30pm 4 July 2018 8:30am - 11:30am, 1:30pm - 5:30pm Please advise what has been your action upon this matter. This has been intolerable for months. If there is nothing that your depts., can impose to stop the disturbance, we may need to seek other alternative complain channel. Your immediate action on this matter is highly appreciated." "We would like to get your urgent attention to the noise nuisance matters that is occurring outside Cathay Dragon House (ficaling seaside Tung Chung). There have been extreme noisy works conducted, without proper noise mitigation matter, with noise DB levels reaching 70-100dB, and is seriously affecting our company operations. Please urgently attend to the matter and advise further on the email below, and implement the proper noise reducing and mitigation procedures.				
OM-2018-158	24-Dec-18	10:17 AM	HyD (SOR referred the email from HyD to Contractor, ET and IEC/ENPO on 10:17 am, on 24 Dec 2018)	Other: Construction work on Sunday Morning	The details of the complaint were as follows: Email received by HyD on 23 Decomber 2018 at 10:49hrs. "How come someone is doing some construction work on sunday morning (23/12/18, 10:30am)??? Looks like your dristmas holidays I going to tum into an investigation holiday!!! Looking forwards to hearing from you? I am sure David will be more than happy to assist your existgation over the holidays!!" Email received by HyD or 23 Decomber 2018 at 11:11hrs. "by the way have you issue a "permit to annoy people" based on merit to operate a crare this aurday? If not I am looking forwards to know the action you will bake. Don't estate to contact. Chief Lam he will surely be very happy to proving any and almost one.	N.A.	Based on our investigation result, the concerned work activity complied with the valid CNP. In this case, no follow up action is required. However, the Contactor has been reminded to comply with the conditions stipulated in the Construction Noise Permit for construction works undertaken during restricted hours.	Closed	
'A	03-Apr-19	Nil	EPD (ENPO referred the email from EPD to HyD, SOR, Contractor and ET) through email	Dust	Email received by EPD on 3 April 2019 **投払人表示考虑提解對面內拒除決大情的地盤正進行工程,工程期間會揚起大量產士,引起污染,影響海堤灣畔居民, 要求部門閱進事宜,*	N.A.	Based on our investigation result, there is no observation of dust emissions arising from the Contract No. HY/2011/103. The Contractor has implemented the Environmental Miligation Implementation Schedules aper the EMAA Manual, the Contractor has been reminded to strictly maintain the dust mitigation measures during carrying out of their construction works to minimize the dust nuisances to nearby sensitive receivers.	Closed	-
OM-2019-163	30-Apr-19	Nil	SOR referred details of complaint to Contractor, ET and IEC/ENPO through email	Waste	The details of the complaint were as follows:- "rubbish and refuse pile up by the road near a bus stop breeding numerous files and pests. huge annoyance and hygiene problem to the public. pils clean up."	Near Dragonair / CNAC (Group) Building (HKIA)	Based on our investigation result, there was no checevation of works in the area of complaint on issue of general refuse arising from the Contract Ne. NEV/2011/03. The Contractor has implemented the Environmental Miligitain Implementation Schedule as per the EM&A Marual, the Contractor has been reminded to strictly maintain waste management procedures during their construction works to avoid the hygiene impacts to nearby sensitive receivers.	Closed	
OM-2020-165	18-Mar-20	Nil	Hotline "1823" (SOR referred details of complaint to Contractor, ET and IEC/ENPO through email)	Waste	The details of the complaint were as follows:- "Rubbish are found along the landscape area at Tung Yiu Road. Dear 1823 officer, Regarding the captioned case, I have previously made my complaint to the Airport Authority (AA) on the subject. "Ve, AA advises that the concerned area at Tung Yiu Road is not managed by the AA and suggests me to contact 1823 for follow up."	area at Tung	Based on our investigation result, there was no observation of works in the area of complaint on issue of general refuse arising from the Contract No. HY/2011/03. The Contractor has implemented the Environmental Mitigation Implementation Schedule as per the EM&A Manual, the Contractor has been reminded to strictly maintain waste management procedures during their construction works to avoid the hygiene impacts to nearby sensitive receivers.	Closed	
OM-2022-166	28-Jun-22	Nil	EPD (IEC/ENPO referred details of complaint to Contractor, ET and SOR through email)	Waste	The details of the complaint were as follows:- "有關東涌映漫園與藍天海岸對出海面垃圾問題" 1. 近東涌與赤鐵角機模指點的大橋附近,即赤鐵角南筋附近的海旁有實種辦公室建築材料、廢料及鐵架;及海面有大堆沙丘 被重置整年; 2. 近觀察山腿握旁之海面有大堆沙丘及不少漂浮物件被棄置數年。 上域位置(月附圖)的臨時沙丘及建築都終懷疑是國建港注意太橋時的建築材料,值現時澄珠澳大橋已於2018年寬成及通 單後,上は提及的建築材料及資料亦未有妥善處還,此學不審會造成環境污染,更有機會對紛隻新行造成危險。有見及此 ,我們希望 貴處可派員跟進上結佛況並不時作出監察,以遵先海上意外發生及造成污染。	S7 and PR10	Based on our investigatyion result, there was no observation of works in the area of complaint on issue of general refuse arising from the Contract No. HY/2011/03. The Contractor has implemented the Environmental Mitigation Implementation Schedule as per the EM&A Manual, the Contractor has been reminded to strictly maintain waste management procedures during their construction works to avoid the hygiene impacts to nearby sensitive receivers.	Closed	-



# **APPENDIX K**

**Environmental Licenses and Permits** 





#### Summary of Environmental Licences and Permits Application and Status

#### Environmental Permit

Date Application Submitted	Status	Date EP Issued	EP No.	EP Holder	Expiry Date	
04.12.2014	VEP issued	22.12.2014	EP-352/2009/D	Highways Department	N/A	
24.03.2016	VEP Issued	11.04.2016	EP-353/2009/K	Highways Department	N/A	

#### Notification of Carrying Out Notifiable Works under Air Pollution Control (Construction Dust) Regulation

Date Notification Submitted	Notification Ref. No.	Valid Since	Expiry Date
25.05.2012	345690	01.06.2012	N/A

#### Notification of Carrying Out Notifiable Works under Air Pollution Control (Construction Dust) Regulation Form NB

Date Notification Submitted	Notification Ref. No.	Valid Since	Expiry Date
31.07.2015	391702	31.07.2015	N/A

#### Billing Account for Disposal of Construction Waste

Date Application Submitted	Account No	Valid Since	Expiry Date
01.06.2012	7015313	27.06.2012	N/A

#### Chemical Waste Producer Registration

Date Registration Submitted	Waste Producer No.	Date Registration Issued	Major Waste Type	Expiry Date
20.06.2012	5213-950-C1169-43	12.07.2012	Spent lubricating oil, spent flammable liquid (diesel), surplus paint, spent organic solvent and their containers, spent batteries, soil containing mineral oil	N/A

#### **Construction Noise Permit**

Item N	Date Application Submitted	Works Area Applied	Description	Status	CNP No.	Valid from	Until
1	22.11.2024	All Works Area	All Works	CNP issued on 06.12.2024	GW-RS1167-24	21.12.2024 1900	20.06.2025 2300



# **APPENDIX L**



EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the Measures	When to implement the measures?	Implementation Status
Air Quality	,				1		•
S5.5.6.1	A1	1) The contractor shall follow the procedures and requirements given in the Air Pollution Control (Construction Dust) Regulation	Good construction site practices to control the dust impact at the nearby sensitive receivers to within the relevant criteria.	Contractor	All construction sites	Construction stage	V
S5.5.6.2	A2	<ol> <li>Proper watering of exposed spoil should be undertaken throughout the construction phase:</li> <li>Any excavated or stockpile of dusty material should be covered entirely by impervious sheeting or sprayed with water to maintain the entire surface wet and then removed or backfilled or reinstated where practicable within 24 hours of the excavation or unloading;</li> <li>Any dusty materials remaining after a stockpile is removed should be wetted with water and cleared from the surface of roads;</li> <li>A stockpile of dusty material should not be extended beyond the pedestrian barriers, fencing or traffic cones.</li> <li>The load of dusty materials on a vehicle leaving a construction site should be covered entirely by impervious sheeting to ensure that the dusty materials do not leak from the vehicle;</li> <li>Where practicable, vehicle washing facilities with high pressure water jet should be provided at every discernible or designated vehicle exit point. The area where vehicle washing takes place and the road section between the washing facilities and the exit point should be paved with concrete, bituminous materials or hardcores;</li> </ol>	Good construction site practices to control the dust impact at the nearby sensitive receivers to within the relevant criteria.	Contractor	All construction sites	Construction stage	√
S5.5.6.2	A2	<ul> <li>When there are open excavation and reinstatement works, hoarding of not less than 2.4m high should be provided as far as practicable along the site boundary with provision for public crossing. Good site practice shall also be adopted by the Contractor to ensure the conditions of the hoardings are properly maintained throughout the construction period;</li> <li>Any skip hoist for material transport should be totally enclosed by impervious sheeting;</li> </ul>	Good construction site practices to control the dust impact at the nearby sensitive receivers to within the relevant criteria.	Contractor	All construction sites	Construction stage	V

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the Measures	When to implement the measures?	Implementation Status
S5.5.6.2	A2	<ul> <li>The portion of any road leading only to construction site that is within 30m of a vehicle entrance or exit should be kept clear of dusty materials;</li> <li>Surfaces where any pneumatic or power-driven drilling, cutting, polishing or other mechanical breaking operation takes place should be sprayed with water or a dust suppression chemical continuously;</li> <li>Any area that involves demolition activities should be sprayed with water or a dust suppression chemical immediately prior to, during and immediately after the activities so as to maintain the entire surface wet;</li> <li>Where a scaffolding is erected around the perimeter of a building under construction, effective dust screens, sheeting or netting should be provided to enclose the scaffolding from the ground floor level of the building, or a canopy should be provided from the first floor level up to the highest level of the scaffolding;</li> <li>Every stock of more than 20 bags of cement or dry pulverized fuel ash (PFA) should be covered entirely by impervious sheeting or placed in an area sheltered on the top and the 3 sides;</li> </ul>	Good construction site practices to control the dust impact at the nearby sensitive receivers to within the relevant criteria.	Contractor	All construction sites	Construction stage	V
S5.5.6.2	A2	<ul> <li>Cement or dry PFA delivered in bulk should be stored in a closed silo fitted with an audible high level alarm which is interlocked with the material filling line and no overfilling is allowed;</li> <li>Loading, unloading, transfer, handling or storage of bulk cement or dry PFA should be carried out in a totally enclosed system or facility, and any vent or exhaust should be fitted with an effective fabric filter or equivalent air pollution control system; and</li> <li>Exposed earth should be properly treated by compaction, turfing, hydroseeding, vegetation planting or sealing with latex, vinyl, bitumen, shotcrete or other suitable surface stabiliser within six months after the last construction activity on the construction site or part of the construction site where the exposed earth lies.</li> </ul>	Good construction site practices to control the dust impact at the nearby sensitive receivers to within the relevant criteria.	Contractor	All construction sites	Construction stage	$\checkmark$

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
S5.5.6.3	A3	3) The Contractor should undertake proper watering on all exposed spoil (with at least 8 times per day) throughout the construction phase.	Control construction dust	Contractor	All construction sites	Construction stage	~
S5.5.6	A5	5) Implement regular dust monitoring under EM&A programme during the construction stage.	Monitor the 24 hr and 1hr TSP levels at the representative dust monitoring stations to ensure compliance with relevant criteria Throughout the construction period	Contractor	Selected representative dust monitoring station	Construction stage	√
S5.5.71	A6	<ul> <li>The following mitigation measures should be adopted to prevent fugitive dust emissions for concrete batching plant:</li> <li>Loading, unloading, handling, transfer or storage of any dusty materials should be carried out in totally enclosed system;</li> <li>All dust-laden air or waste gas generated by the process operations should be properly extracted and vented to fabric filtering system to meet the emission limits for TSP;</li> <li>Vents for all silos and cement/ pulverised fuel ash (PFA) weighing scale should be fitted with fabric filtering system;</li> <li>The materials which may generate airborne dusty emissions should be wetted by water spray system;</li> <li>All receiving hoppers should be enclosed on three sides up to 3m above unloading point;</li> <li>All access and route roads within the premises should be paved and wetted; and</li> <li>Vehicle cleaning facilities should be provided and used by all concrete trucks before leaving the premises to wash off any dust on the wheels and/or body.</li> </ul>	Monitor the 24 hr and 1hr TSP levels at the representative dust monitoring stations to ensure compliance with relevant criteria Throughout the construction period	Contractor	Selected representative dust monitoring station	Construction stage	

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the Measures	When to implement the measures?	Implementation Status
\$5.5.2.7	Α7	<ul> <li>The following mitigation measures should be adopted to prevent fugitive dust emissions at barging point:</li> <li>All road surface within the barging facilities will be paved;</li> <li>Dust enclosures will be provided for the loading ramp;</li> <li>Vehicles will be required to pass through designated wheels wash facilities; and</li> <li>Continuous water spray at the loading points.</li> </ul>	Control construction dust	Contractor	All construction sites	Construction stage	V
Noise						<u> </u>	I
S6.4.10	N1	<ol> <li>Use of good site practices to limit noise emissions by considering the following:         <ul> <li>only well-maintained plant should be operated on-site and plant should be serviced regularly during the construction programme;</li> <li>machines and plant (such as trucks, cranes) that may be in intermittent use should be shut down between work periods or should be throttled down to a minimum;</li> <li>plant known to emit noise strongly in one direction, where possible, be orientated so that the noise is directed away from nearby NSRs;</li> <li>silencers or mufflers on construction equipment should be properly fitted and maintained during the construction works</li> <li>mobile plant should be sited as far away from NSRs as possible and practicable;</li> <li>material stockpiles, mobile container site officer and other structures should be effectively utilised, where practicable, to screen noise from on-site construction activities.</li> </ul> </li> </ol>	Control construction airborne noise by means of good site practices	Contractor	All construction sites	Construction stage	√

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
S6.4.11	N2	2) Install temporary hoarding located on the site boundaries between noisy construction activities and NSRs. The conditions of the hoardings shall be properly maintained throughout the construction period.	Reduce the construction noise levels at low-level zone of NSRs through partial screening.	Contractor	All construction sites	Construction stage	V
S6.4.12	N3	<ol> <li>Install movable noise barriers (typically density @ 14kg/m<sup>2</sup>), acoustic mat or full enclosure close to noisy plants including air compressor, generators, saw.</li> </ol>	Screen the noisy plant items to be used at all construction sites	Contractor	For plant items listed in Appendix 6D of the EIA report at all construction sites	Construction stage	V
S6.4.13	N4	4) Select "Quiet plants" which comply with the BS 5228 Part 1 or TM standards.	Reduce the noise levels of plant items	Contractor	For plant items listed in Appendix 6D of the EIA report at all construction sites	Construction stage	V
S6.4.14	N5	5) Sequencing operation of construction plants where practicable.	Operate sequentially within the same work site to reduce the construction airborne noise	Contractor	All construction sites where practicable	Construction stage	V
	N6	<ol> <li>6) Implement a noise monitoring under EM&amp;A programme.</li> </ol>	Monitor the construction noise levels at the selected representative locations	Contractor	Selected representative noise monitoring station	Construction stage	V
Waste Man (Construct							
S8.3.8	WM1	<ul> <li><u>Construction and Demolition Material</u> The following mitigation measures should be implemented in handling the waste: <ul> <li>Maintain temporary stockpiles and reuse excavated fill material for backfilling and reinstatement;</li> <li>Carry out on-site sorting;</li> <li>Make provisions in the Contract documents to allow and promote the use of recycled aggregates where appropriate;</li> <li>Adopt 'Selective Demolition' technique to demolish the existing structures and facilities with a view to recovering broken concrete effectively for recycling purpose, where possible;</li> </ul></li></ul>	Good site practice to minimize the waste generation and recycle the C&D materials as far as practicable so as to reduce the amount for final disposal	Contractor	All construction sites	Construction stage	√

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
		<ul> <li>Implement a trip-ticket system for each works contract to ensure that the disposal of C&amp;D materials are properly documented and verified; and</li> <li>Implement an enhanced Waste Management Plan similar to ETWBTC (Works) No. 19/2005. Environmental Management on Construction Sites. to encourage on-site sorting of C&amp;D materials and to minimize their generation during the course of construction.</li> <li>In addition, disposal of the C&amp;D materials onto any sensitive locations such as agricultural lands, etc. should be avoided. The Contractor shall propose the final disposal sites to the Project Proponent and get its approval before implementation.</li> </ul>					
S8.3.9 - S8.3.11	WM2	<ul> <li><u>C&amp;D Waste</u></li> <li>Standard formwork or pre-fabrication should be used as far as practicable in order to minimise the arising of C&amp;D materials. The use of more durable formwork or plastic facing for the construction works should be considered. Use of wooden hoardings should not be used, as in other projects. Metal hoarding should be used to enhance the possibility of recycling. The purchasing of construction materials will be carefully planned in order to avoid over ordering and wastage.</li> <li>The Contractor should recycle as much of the C&amp;D materials as possible on-site. Public fill and C&amp;D waste should be segregated and stored in different containers or skips to enhance reuse or recycling of materials and their proper disposal. Where practicable, concrete and masonry can be crushed and used as fill. Steel reinforcement bar can be used by scrap steel mills. Different areas of the sites should be considered for such segregation and storage.</li> </ul>	Good site practice to minimize the waste generation and recycle the C&D materials as far as practicable so as to reduce the amount for final disposal	Contractor	All construction sites	Construction stage	~

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
\$8.2.12- \$8.3.15	WM3	<ul> <li>Chemical Waste</li> <li>Chemical waste that is produced, as defined by Schedule 1 of the Waste Disposal (Chemical Waste) (General) Regulation, should be handled in accordance with the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes.</li> <li>Containers used for the storage of chemical wastes should be suitable for the substance they are holding, resistant to corrosion, maintained in a good condition, and securely closed; have a capacity of less than 450 liters unless the specification has been approved by the EPD; and display a label in English and Chinese in accordance with instructions prescribed in Schedule 2 of the regulation.</li> <li>The storage area for chemical wastes should be clearly labeled and used solely for the storage of chemical waste; enclosed on at least 3 sides; have an impermeable floor and bunding of sufficient capacity to accommodate 110% of the volume of the largest container or 20 % of the total volume of waste stored in that area, whichever is the greatest; have adequate ventilation; covered to prevent rainfall entering; and arranged so that incompatible materials are adequately separated.</li> <li>Disposal of chemical waste should be via a licensed waste collector; be to a facility licensed to receive chemical waste, such as the Chemical Waste Treatment Centre which also offers a chemical waste collection service and can supply the necessary storage containers; or be to a reuser of the waste, under approval from the EPD.</li> </ul>	Control the chemical waste and ensure proper storage, handling and disposal.	Contractor	All construction sites	Construction stage	

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
S8.3.16	WM4	<ul> <li><u>Sewage</u></li> <li>Adequate numbers of portable toilets should be provided for the workers. The portable toilets should be maintained in a state, which will not deter the workers from utilizing these portable toilets. Night soil should be collected by licensed collectors regularly.</li> </ul>	Proper handling of sewage from worker to avoid odour, pest and litter impacts	Contractor	All construction sites	Construction stage	V
S8.3.17	WM5	<ul> <li><u>General Refuse</u></li> <li>General refuse generated on-site should be stored in enclosed bins or compaction units separately from construction and chemical wastes.</li> <li>A reputable waste collector should be employed by the Contractor to remove general refuse from the site, separately from construction and chemical wastes, on a daily basis to minimize odour, pest and litter impacts. Burning of refuse on construction sites is prohibited by law.</li> <li>Aluminium cans are often recovered from the waste stream by individual collectors if they are segregated and made easily accessible. Separate labelled bins for their deposit should be provided if feasible.</li> <li>Office wastes can be reduced through the recycling of paper if volumes are large enough to warrant collection. Participation in a local collection scheme should be considered by the Contractor. In addition, waste separation facilities for paper, aluminum cans, plastic bottles etc., should be provided.</li> <li>Training should be provided to workers about the concepts of site cleanliness and appropriate waste management procedure, including reduction, reuse and recycling of wastes.</li> </ul>	Minimize production of the general refuse and avoid odour, pest and litter impacts	Contractor	All construction sites	Construction stage	

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
Water qualit (Construction Phase)							
\$9.11.1- \$9.11.1.2	W1	<ul> <li>Mitigation during the marine works to reduce impacts to within acceptable levels have been recommended and will comprise a series of measures that restrict the method and sequencing of filling work, as well as protection measures. Details of the measures are provided below and summarised in the Environmental Mitigation Implementation Schedule in EM&amp;A Manual.</li> <li>Construction of seawalls to be advanced by at least 100-200m before the filling can commence. It should be noted that the protection by advanced seawall is a dynamic process depending on the progress of the construction activities. The part of the works where such measures can be undertaken for the majority of the time includes the following locations:</li> <li>TMCLKL northern reclamation;</li> <li>TMCLKL southern reclamation (after formation of the nips);</li> <li>Reclamation filling for Portion 1 of HKLR.</li> </ul>	To control construction water quality	Contractor	During seawall filling	Construction stage	
S9.11.1- S9.11.1.2	W1	<ul> <li>Single layer silt curtains will be applied around all works;</li> <li>Silt curtain shall be fully maintained throughout the works.</li> </ul>	To control construction water quality	Contractor	During seawall filling	Construction stage	P

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
<u>S9.11.1-</u> <u>S9.11.1.2</u>	W1	<ul> <li>Mechanical grabs shall be designed and maintained to avoid spillage and should seal tightly while being lifted;</li> <li>barges shall have tight fitting seals to their bottom openings to prevent leakage of material;</li> <li>any pipe leakages shall be repaired quickly. Plant should not be operated with leaking pipes;</li> <li>loading of barges shall be controlled to prevent splashing of filling materials to the surrounding water.</li> <li>barges shall not be filled to a level which will cause overflow of materials or pollution of water during loading or transportation;</li> <li>adequate freeboard shall be maintained on barges to reduce the likelihood of decks being washed by wave action;</li> <li>all vessels shall be sized such that adequate clearance is maintained between vessels and the sea bed at all states of the tide to ensure that undue turbidity is not generated by turbulence from vessel movement or propeller wash; and</li> <li>the works shall not cause foam, oil, grease, litter or other objectionable matter to be present in the water within and adjacent to the works site.</li> </ul>	To control construction water quality	Contractor	During seawall filling	Construction stage	
S9.11.1.3	W2	<ul> <li><u>Land Works</u></li> <li>General construction activities on land should also be governed by standard good working practice. Specific measures to be written into the works contracts should include:</li> <li>wastewater from temporary site facilities should be controlled to prevent direct discharge to surface or marine waters;</li> </ul>	To control construction water quality	Contractor	During seawall filling	Construction stage	V

EIA Ref. EM&. Log Ref.	A	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
S9.11.1.3 W2		<ul> <li>sewage effluent and discharges from on-site kitchen facilities shall be directed to Government sewer in accordance with the requirements of the WPCO or collected for disposal offsite. The use of soakaways shall be avoided;</li> <li>storm drainage shall be directed to storm drains via adequately designed sand/silt removal facilities such as sand traps, silt traps and sediment basins. Channels, earth bunds or sand bag barriers should be provided on site to properly direct stormwater to such silt removal facilities. Catchpits and perimeter channels should be constructed in advance of site formation works and earthworks;</li> <li>silt removal facilities, channels and manholes shall be maintained and any deposited silt and grit shall be removed regularly, including specifically at the onset of and after each rainstorm;</li> <li>temporary access roads should be surfaced with crushed stone or gravel;</li> <li>rainwater pumped out from trenches or foundation excavations should be discharged into storm drains via silt removal facilities;</li> <li>measures should be taken to prevent the washout of construction materials, soil, silt or debris into any drainage system;</li> <li>open stockpiles of construction materials (e.g. aggregates and sand) on site should be covered with tarpaulin or similar fabric during rainstorms;</li> <li>manholes (including any newly constructed ones) should always be adequately covered and temporarily sealed so as to prevent silt, construction materials or debris from getting into foul sewers;</li> <li>discharges of surface run-off into foul sewers must always be prevented in order not to unduly overload the foul sewerage system;</li> </ul>	To control construction water quality	Contractor	During seawall filling	Construction stage	

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
S9.11.1.3	W2	<ul> <li>all vehicles and plant should be cleaned before they leave the construction site to ensure that no earth, mud or debris is deposited by them on roads. A wheel washing bay should be provided at every site exit;</li> <li>wheel wash overflow shall be directed to silt removal facilities before being discharged to the storm drain;</li> <li>the section of construction road between the wheel washing bay and the public road should be surfaced with crushed stone or coarse gravel;</li> <li>wastewater generated from concreting, plastering, internal decoration, cleaning work and other similar activities, shall be screened to remove large objects;</li> <li>vehicle and plant servicing areas, vehicle wash bays and lubrication facilities shall be located under roofed areas. The drainage in these covered areas shall be connected to foul sewers via a petrol interceptor in accordance with the requirements of the WPCO or collected for off site disposal;</li> <li>the contractors shall prepare an oil / chemical cleanup plan and ensure that leakages or spillages are contained and cleaned up immediately;</li> <li>waste oil should be collected and stored for recycling or disposal, in accordance with the Waste Disposal Ordinance;</li> <li>all fuel tanks and chemical storage areas should be provided with locks and be sited on sealed areas. The storage areas should be surrounded by bunds with a capacity equal to 110% of the storage capacity of the largest tank; and</li> <li>surface run-off from bunded areas should pass through oil/ grease traps prior to discharge to the stormwater system.</li> </ul>	To control construction water quality	Contractor	During seawall filling	Construction stage	
S9.14	W3	Implement a water quality monitoring     programme	Control water quality	Contractor	At identified monitoring location	During construction	V

#### EIA Ref. **Recommended Mitigation Measures** EM&A Implementation Objectives of the Who to implement the Location of the When to Log Recommended measures? measures implement the Status Ref. Measures & Main measures? Concerns to address Ecology (Construction Phase) S10.7 E1 Good site practices to avoid runoff entering Avoid potential Designer; Scenic Hill During • $\sqrt{}$ woodland habitats in Scenic Hill; disturbance on habitat of construction Contractor Reinstate works areas in Scenic Hill; ٠ Romer.s Tree Frog in Avoid stream modification in Scenic Hill. Scenic Hill ٠ S10.7 E2 Install silt curtain during the construction; Minimise marine water Contractor Seawall. Durina ٠ Ρ Construct seawall prior to reclamation filling where quality impacts reclamation construction ٠ area practicable: Good site practices; ٠ • Site runoff control; ٠ Spill response plan. S10.7 E4 Contractor ٠ Watering to reduce dust generation; prevention of Prevent Sedimentation Land-based works During $\sqrt{}$ siltation of freshwater habitats; Site runoff should from Land-based works areas construction be desilted, to reduce the potential for suspended areas sediments, organics and other contaminants to enter streams and standing freshwater. S10.7 E5 Contractor ٠ Good site practices, including strictly following the Prevent disturbance to Land-based works During $\sqrt{}$ permitted works hours, using quieter machines terrestrial fauna and areas construction habitats where practicable, and avoiding excessive lightings during night time. S10.7 E6 Dolphin Exclusion Zone; ٠ Minimize temporary Contractor Marine works During marine $\sqrt{}$ Dolphin watching plan. marine habitat loss works • impact to dolphins S10.7 E7 Decouple compressors and other equipment on Contractor ٠ Minimize temporary Marine works During marine $\sqrt{}$ working vessels; marine habitat loss works Avoidance of percussive piling; impact to dolphins Marine underwater noise monitoring; ٠ Temporal suspension of drilling bored pile casing • in rock during peak dolphin calving season in May and June: Handling with care for the installation of sheet piling ٠ for reclamation site.

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
S10.7	E8	<ul> <li>Control vessel speed;</li> <li>Skipper training;</li> <li>Predefined and regular routes for working vessels; avoid Brothers Islands.</li> </ul>	Minimise marine traffic disturbance on dolphins	Contractor	Marine traffic	During marine works	V
S10.10	E9	Dolphin vessel monitoring;	Minimise marine traffic disturbance on dolphins	Contractor	North Lantau and West Lantau	Prior to construction, during construction, and 1 year after operation	√ See Note 1
Ecology (C	Operation Pl	Mudflat ecological monitoring.  hase)					
S10.7	E10	Preconstruction dive survey for corals	Minimise impacts on marine ecology	Contractor	The marine pier sites nearest to intertidal zone and along the shore of the HKLR reclamation site	Prior to marine construction works in these locations	~
Fisheries							
S11.7	F2	<ul><li>Reduce re-suspension of sediments</li><li>Good site practices</li><li>Spill response plan</li></ul>	Minimise marine water quality impacts	Contractor	Seawall, reclamation area	During construction	√
S11.7	F3	<ul> <li>Install silt-grease trap in the drainage system collecting surface runoff</li> </ul>	Minimise impacts on marine water quality impacts	Designer	Reclamation area	During construction	√
S11.7	F4	<ul> <li>Maritime Oil Spill Response Plan (MOSRP);</li> <li>Contingency plan.</li> </ul>	Minimise impacts on marine water quality impacts	Management	HKLR	During operation stage	√

Note: 1) The mudflat ecological monitoring will be conducted quarterly during the construction period. The mudflat ecological monitoring was not conducted during the reporting month.

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
Landscape & (Detailed De		e)		·			
S14.3.3.1	LV1	<ul> <li>General design measures include:</li> <li>Roadside planting and planting along the edge of the reclamation is proposed;</li> <li>Transplanting of mature trees in good health and amenity value where appropriate and reinstatement of areas disturbed during construction by compensatory hydro-seeding and planting;</li> <li>Protection measures for the trees to be retained during construction activities;</li> <li>Optimizing the sizes and spacing of the bridge columns;</li> <li>Fine-tuning the location of the bridge columns to avoid visually sensitive locations;</li> <li>Aesthetic design of the bridge form and its structural elements for HKLR, e.g. parapet, soffit, columns, lightings and so on;</li> <li>Considering the decorative urban design elements for HKLR, e.g. decorative road lightings;</li> <li>Maximizing new tree, shrub and other vegetation planting to compensate tree felled and vegetation removed;</li> <li>Providing planting area around peripheral of HKLR for tree planting screening effect.</li> <li>Providing salt-tolerant native trees along the planter strip at affected seawall and newly reclaimed coastline.</li> <li>For HKLR, providing aesthetic design on the viaduct, tunnel portals, at-grade roads and reclamation (e.g. subtle colour tone and slim form for viaduct to minimize the bulkiness of the structure and to blend the viaduct better with the background environment, featured form of tunnel portals, roadside planting along at-grade roads and landscape berm on &amp; planting along edge of reclamation area) to beautify the HKLR alignment (refer to Figure 14.4.3).</li> </ul>	Minimise visual & landscape impact	Detailed designer	HKLR	Design stage	N/A

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
Landscape	& Visual (	Construction Phase)	ı	I			
S14.3.3.3	LV2	<ul> <li>Mitigate both Landscape and Visual Impacts</li> <li>G1. Grass-hydroseed bare soil surface and stock pile areas.</li> <li>G2. Add planting strip and automatic irrigation system if appropriate at some portions of bridge or footbridge to screen bridge and traffic.</li> <li>G3. For HKLR, providing aesthetic design on the viaduct, tunnel portals, at-grade roads and reclamation (e.g. subtle colour tone and slim form for viaduct, featured form of tunnel portals, roadside planting along at-grade roads and landscape berm on &amp; planting along edge of reclamation area) to beautify the HKLR alignment.</li> <li>G4. Not Applicable.</li> <li>G5 Vegetation reinstatement and upgrading to disturbed areas.</li> <li>G6. Maximize new tree, shrub and other vegetation planting to compensate tree felled and vegetation removed.</li> <li>G7. Provide planting area around peripheral of and within HKLR for tree screening buffer effect.</li> <li>G8. Plant salt tolerant native tree and shrubs etc along the planter strip at affected seawall.</li> <li>G9. Reserve of loose natural granite rocks for re-use.</li> <li>Provide new coastline to adopt .natural-look. by means of using armour rocks in the form of natural rock materials and planting strip area accommodating screen buffer to enhance .natural-look. of the new coastline (see Figure 14.4.2 for example).</li> </ul>		Contractor	HKLR	Construction stage	
S14.3.3.3	LV3	Mitigate Visual Impacts V1.Minimize time for construction activities during construction period. V2.Provide screen hoarding at the portion of the project site / works areas / storage areas near VSRs who have close low-level views to the Project during HKLR construction.					

EIA Ref.	EM&A Log Ref.	Recommended Mitigation Measures	Objectives of the Recommended Measures & Main Concerns to address	Who to implement the measures?	Location of the measures	When to implement the measures?	Implementation Status
EM&A							
S15.5 - S15.6	EM2	<ol> <li>An Environmental Team needs to be employed as per the EM&amp;A Manual.</li> <li>Prepare a systematic Environmental Management Plan to ensure effective implementation of the mitigation measures.</li> <li>An environmental impact monitoring needs to be implementing by the Environmental Team to ensure all the requirements given in the EM&amp;A Manual are fully complied with.</li> </ol>	Perform environmental monitoring & auditing	Contractor	All construction sites	Construction stage	√

Legends: √ Implemented X Not Implemented P Partially Implemented N/A Not Applicable



# APPENDIX M

Record of "Notification of Environmental Quality Limit Exceedances" and Record of "Notification of Summons and Prosecutions"



Total No. of Notifications of Summons / Prosecutions Received	No. of Notifications of Summons / Prosecutions Received during Reporting Period	Status of Notifications of Summons / Prosecutions
0	0	N/A

#### Summary of Notifications of Summons and Prosecutions

#### Contract No. HY/2011/03 -Hong Kong- Zhuhai- Macao Bridge Hong Kong Link Road Section between Scenic Hill and Hong Kong Boundary Crossing Facilities Notifications of Environmental Quality Limits Exceedances Notification No.: 310 ver 0

Date of Notification: 16 April 2025

Works Inspected: 24-hr TSP Monitoring was undertaken on 16 April 2025 and the test report was issued on 22 April 2025.

Monitoring Location: AMS6 – Dragonair Building

Parameter: 24-hour TSP Monitoring

Action & Limit Levels (AL & LL) / Measured Level:

PARAMETER	<u>STATION</u>	<u>AL, μg/m³</u>	<u>LL, μg/m³</u>	<u>MEASURED LEVEL, μg/m<sup>3</sup></u>
16 April 2025. 24-hr TSP (0800-0800)	Dragonair Building	173	260	245

Notes: Bold Italic means AL exceedance

Bold Italic with underline means LL exceedance

#### Possible reason for Action Level Non-compliance:

Action Level exceedance of 24-hr TSP level was recorded at AMS6 – Dragonair Building on 16 April 2025.

According to the information provided by the Contractor, marine based works with dust suppression were conducted at construction site which is located around 720m away from AMS6 during sampling period on 16 April 2025.

During site observation on 9 April and 17 April 2025, no fugitive dust emission was noted by ET at construction site near monitoring station AMS6. It was noted that no Action and Limit Level exceedances of 1-hr TSP were recorded at AMS5 and AMS6 in April 2025, as well as no Action and Limit Level exceedance of 24-hr TSP was recorded at AMS5 in April 2025.

#### Actions taken/ to be taken:

Based on the weekly audit, i.e. site inspection on 9 April and 17 April 2025, the Contractor has implemented dust control measures throughout the construction phase. No fugitive dust emission was noted by ET on 9 April and 17 April 2025 at construction site near monitoring station AMS6. The exceedance recorded at monitoring station AMS6 is unlikely related to the Contract. ET will continuously monitor 24-hr TSP level at AMS6 to ensure compliance with relevant criteria throughout the construction period. In the meantime, the Contractor is reminded to continuously implement dust control measures throughout the construction phase.

Reviewed by

Claudine Lee

Title : ET Leader

Copied to

Supervising Officer, ENPO/ IEC, Contractor

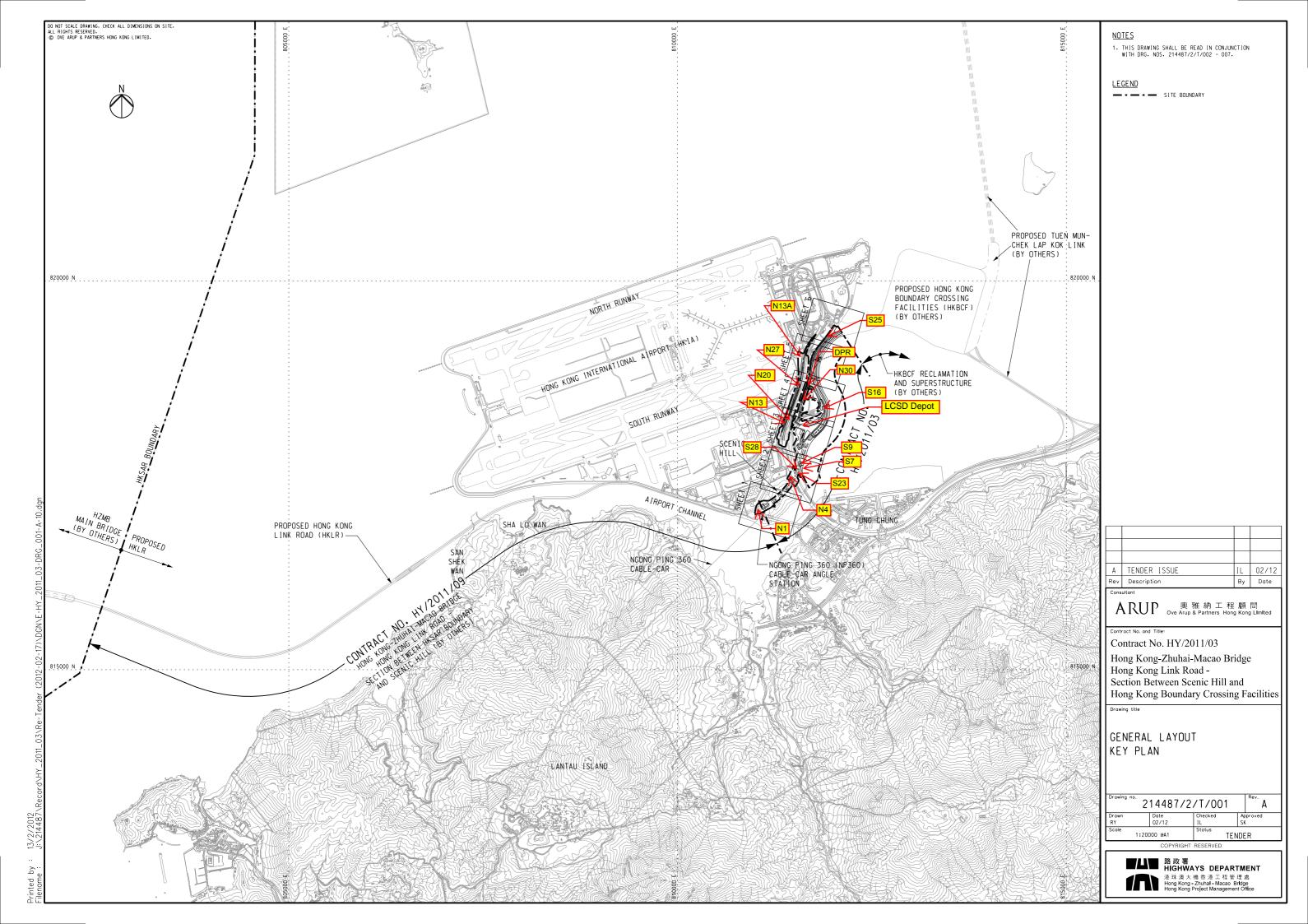
Date : 12 May 2025

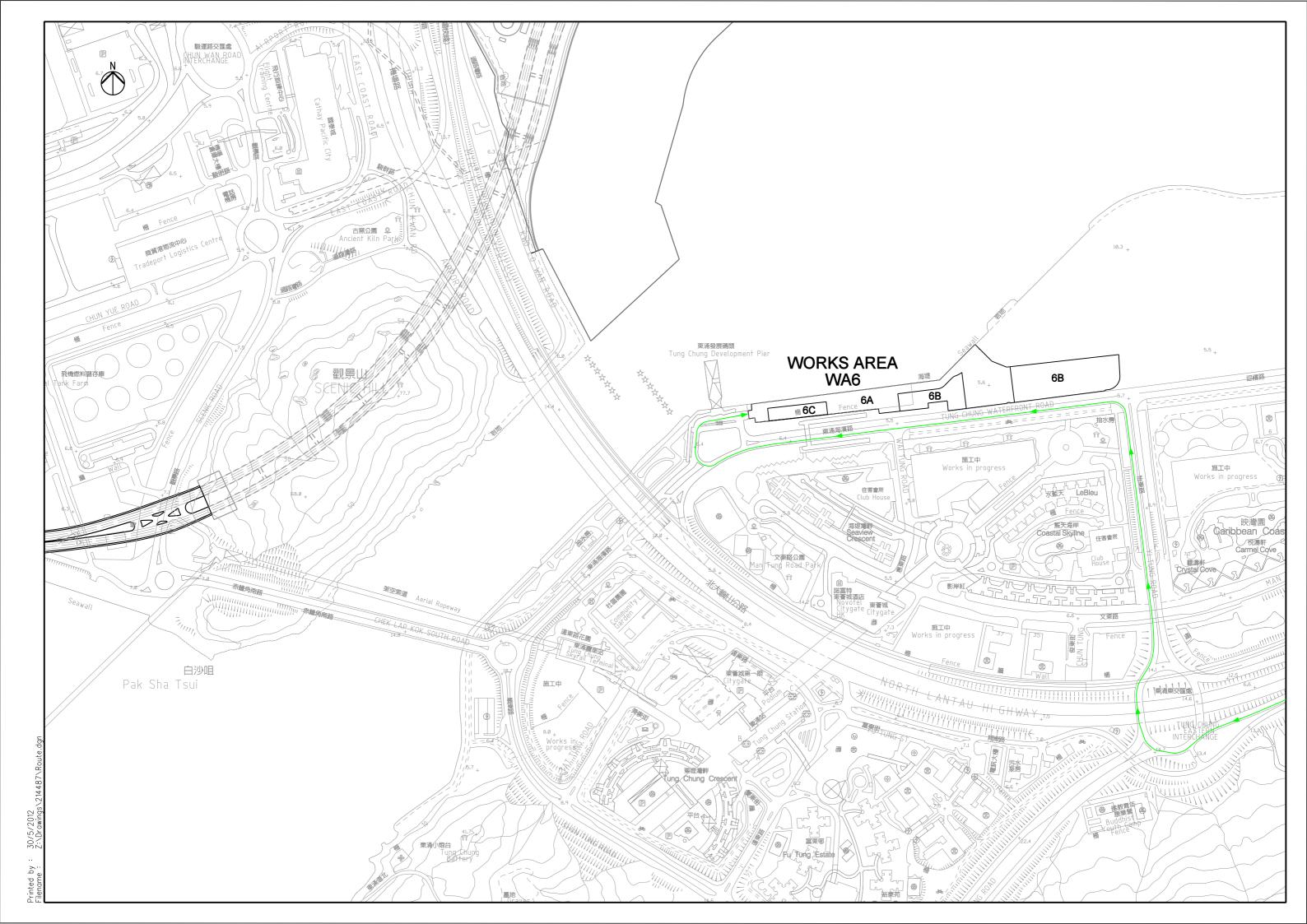


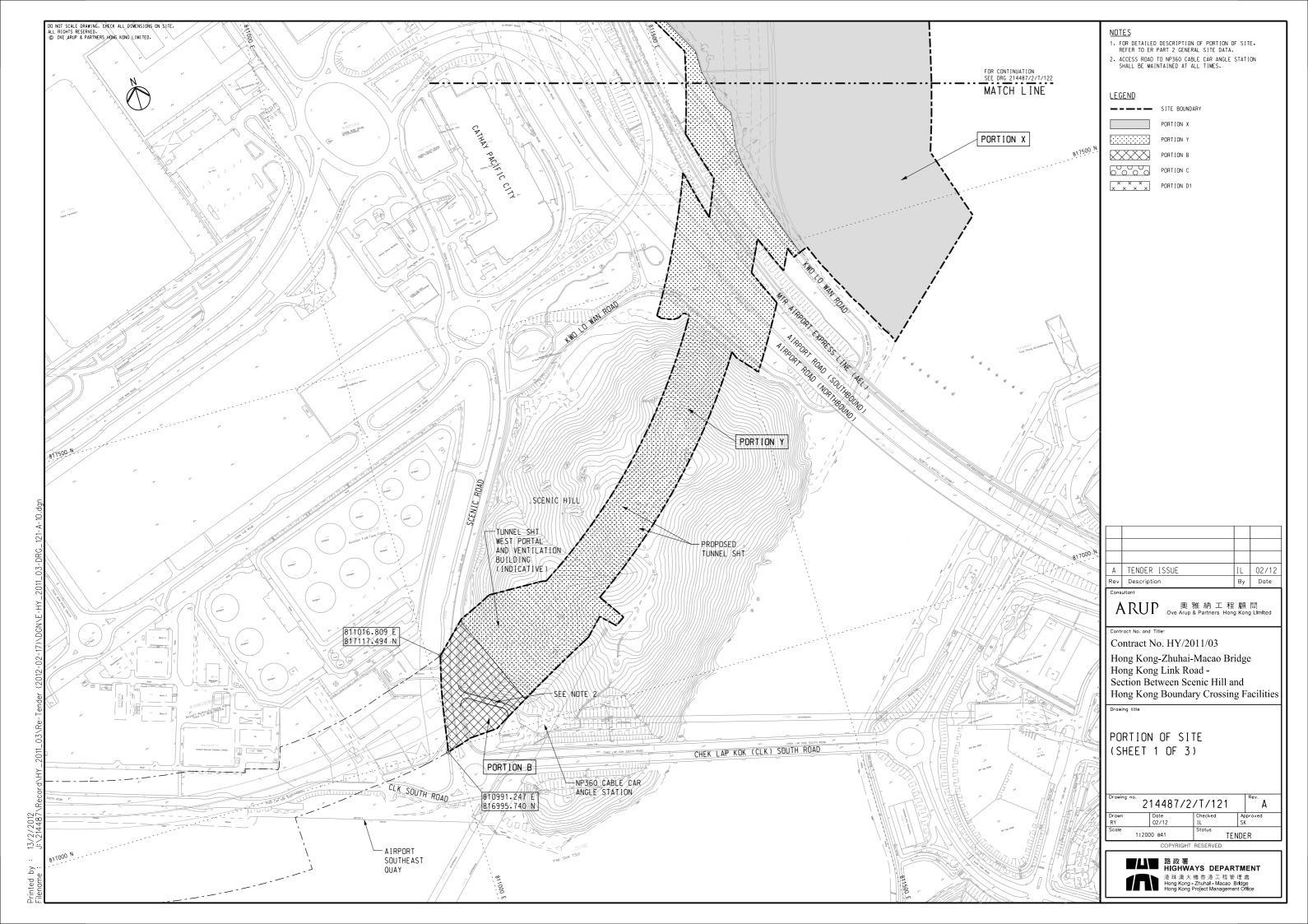


Location of Works Areas



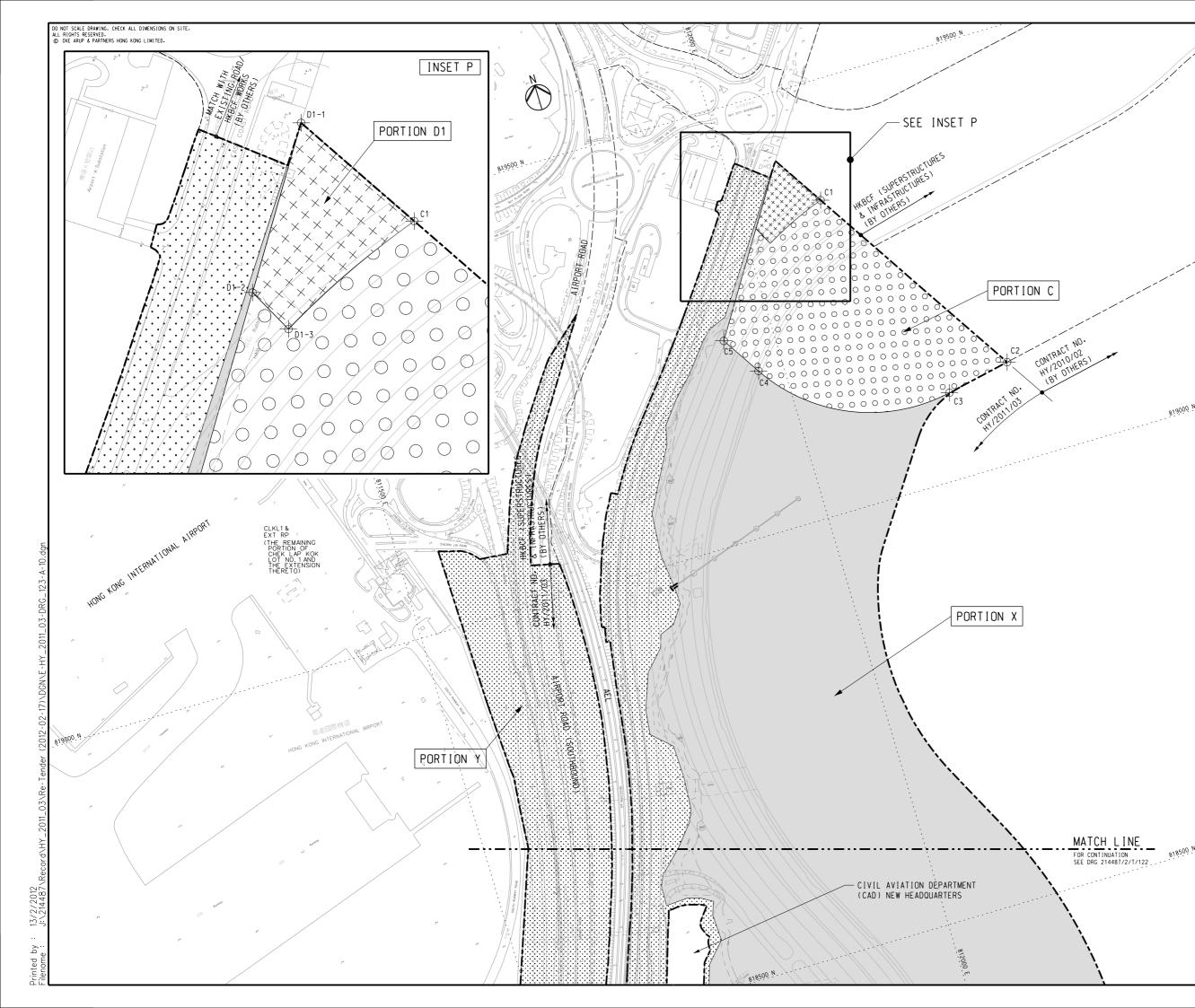








	NOTES		
	<ol> <li>FOR GENERAL NOTES AND LEGEND, REFER T DRG, NO. 214487/2/T/121.</li> </ol>	Ō	
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	Hong Kong Boundary Crossin	g Fa	acilities
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<u>NOTES</u> 1. FOR GENERAL NOTES AND LEGEND, REFER TO DRG. NO. 214487/2/T/121.

#### SETTING OUT CO-ORDINATES OF SITE PORTION C

POINT	CO-ORD INATES					
FUINI	EASTING	NORTHING				
C1	812097.481	819361.966				
C2	812254.199	819116.562				
C3	812178.695	819101.208				
C4	811970.282	819189.551				
C5	811941.125	819235.206				

#### SETTING OUT CO-ORDINATES OF SITE PORTION D1

<sup>819000</sup> N

POINT	CO-ORD INATES			
FUINI	EASTING	NORTHING		
D1-1	812059.460	819421.497		
D1-2	812014.853	819351.273		
D1-3	812026.200	819329.938		

Α	TENDER ISSUE	ΙL	02/12		
Rev	Description	By	Date		
Consultant					

ARUP 奥雅納工程顧問

Contract No. HY/2011/03

Hong Kong-Zhuhai-Macao Bridge Hong Kong Link Road -Section Between Scenic Hill and Hong Kong Boundary Crossing Facilities Drawing title

PORTION OF SITE (SHEET 3 OF 3)

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