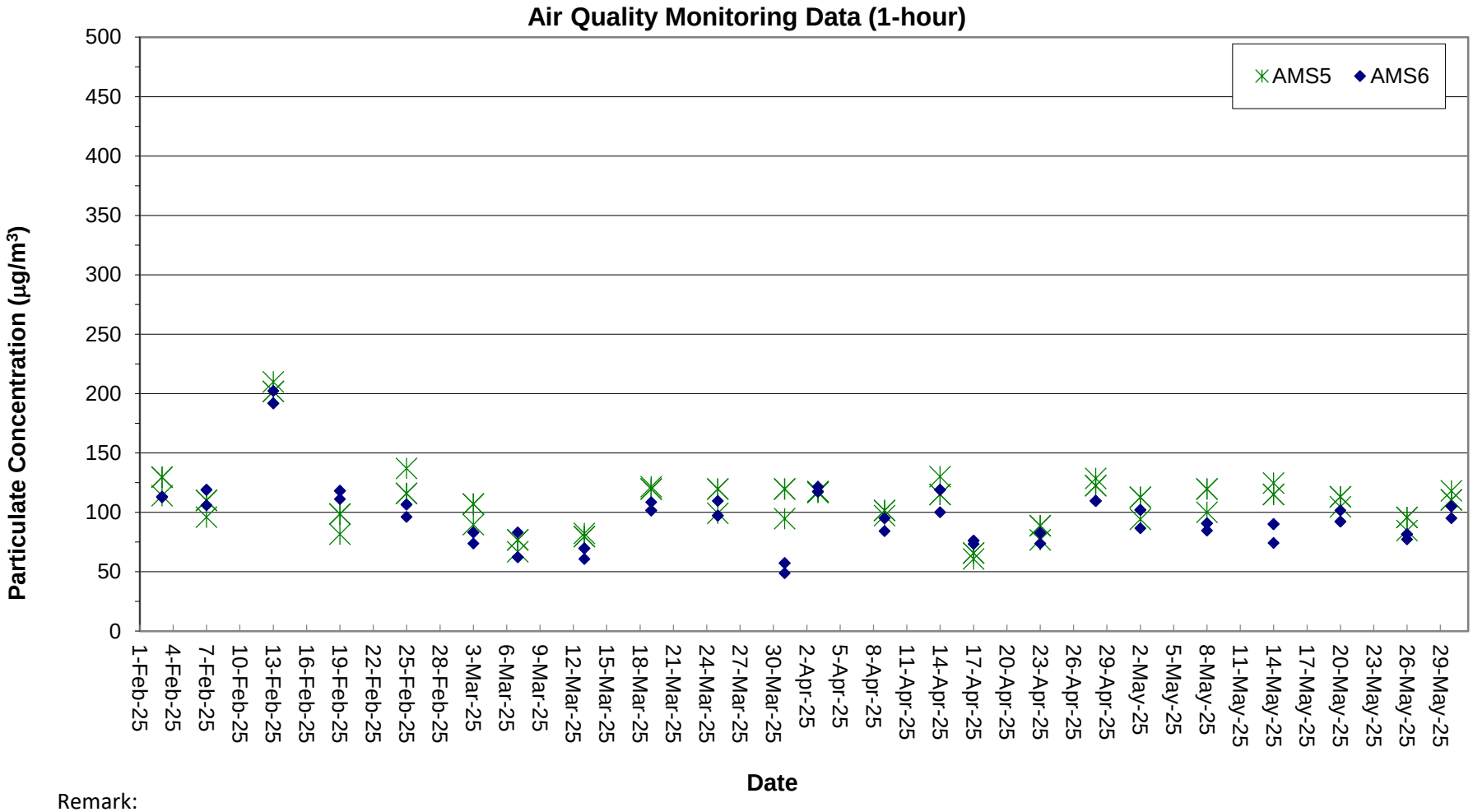
**Air Quality Monitoring Data**

| Project | Works | Date (yyyy-mm-dd) | Station | Time | Parameter | Results | Unit |
|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-02 | AMS5 | 13:00 | 1-hr TSP | 94 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-02 | AMS5 | 14:00 | 1-hr TSP | 113 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-02 | AMS5 | 15:00 | 1-hr TSP | 113 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-08 | AMS5 | 08:50 | 1-hr TSP | 100 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-08 | AMS5 | 09:50 | 1-hr TSP | 120 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-08 | AMS5 | 10:50 | 1-hr TSP | 120 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-14 | AMS5 | 13:10 | 1-hr TSP | 125 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-14 | AMS5 | 14:10 | 1-hr TSP | 115 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-14 | AMS5 | 15:10 | 1-hr TSP | 115 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-20 | AMS5 | 09:00 | 1-hr TSP | 105 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-20 | AMS5 | 10:00 | 1-hr TSP | 113 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-20 | AMS5 | 11:00 | 1-hr TSP | 113 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-26 | AMS5 | 13:25 | 1-hr TSP | 85 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-26 | AMS5 | 14:25 | 1-hr TSP | 96 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-26 | AMS5 | 15:25 | 1-hr TSP | 96 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-30 | AMS5 | 13:27 | 1-hr TSP | 118 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-30 | AMS5 | 14:27 | 1-hr TSP | 111 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-30 | AMS5 | 15:27 | 1-hr TSP | 111 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-02 | AMS6 | 08:30 | 1-hr TSP | 87 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-02 | AMS6 | 09:30 | 1-hr TSP | 102 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-02 | AMS6 | 10:30 | 1-hr TSP | 102 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-08 | AMS6 | 13:25 | 1-hr TSP | 85 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-08 | AMS6 | 14:25 | 1-hr TSP | 91 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-08 | AMS6 | 15:25 | 1-hr TSP | 91 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-14 | AMS6 | 08:25 | 1-hr TSP | 74 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-14 | AMS6 | 09:25 | 1-hr TSP | 90 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-14 | AMS6 | 10:25 | 1-hr TSP | 90 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-20 | AMS6 | 09:00 | 1-hr TSP | 102 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-20 | AMS6 | 10:00 | 1-hr TSP | 92 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-20 | AMS6 | 11:00 | 1-hr TSP | 92 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-26 | AMS6 | 08:10 | 1-hr TSP | 77 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-26 | AMS6 | 09:10 | 1-hr TSP | 82 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-26 | AMS6 | 10:10 | 1-hr TSP | 82 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-30 | AMS6 | 08:45 | 1-hr TSP | 95 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-30 | AMS6 | 09:45 | 1-hr TSP | 105 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-30 | AMS6 | 10:45 | 1-hr TSP | 105 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-01 | AMS5 | 08:00 | 24-hr TSP | 35 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-07 | AMS5 | 08:00 | 24-hr TSP | 40 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-13 | AMS5 | 08:00 | 24-hr TSP | 37 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-19 | AMS5 | 08:00 | 24-hr TSP | 23 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-23 | AMS5 | 08:00 | 24-hr TSP | 37 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-29 | AMS5 | 08:00 | 24-hr TSP | 20 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-01 | AMS6 | 08:00 | 24-hr TSP | 49 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-07 | AMS6 | 08:00 | 24-hr TSP | 25 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-13 | AMS6 | 08:00 | 24-hr TSP | 40 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-19 | AMS6 | 08:00 | 24-hr TSP | 26 | $\mu g/m^3$ |
| HKLR | HY/2011/03 | 2025-05-23 | AMS6 | 08:00 | 24-hr TSP | 32 | $\mu g/m^3$ |
| HKLR | HY/2011/04 | 2025-05-29 | AMS6 | 09:00 | 24-hr TSP | 25 | $\mu g/m^4$ |

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.

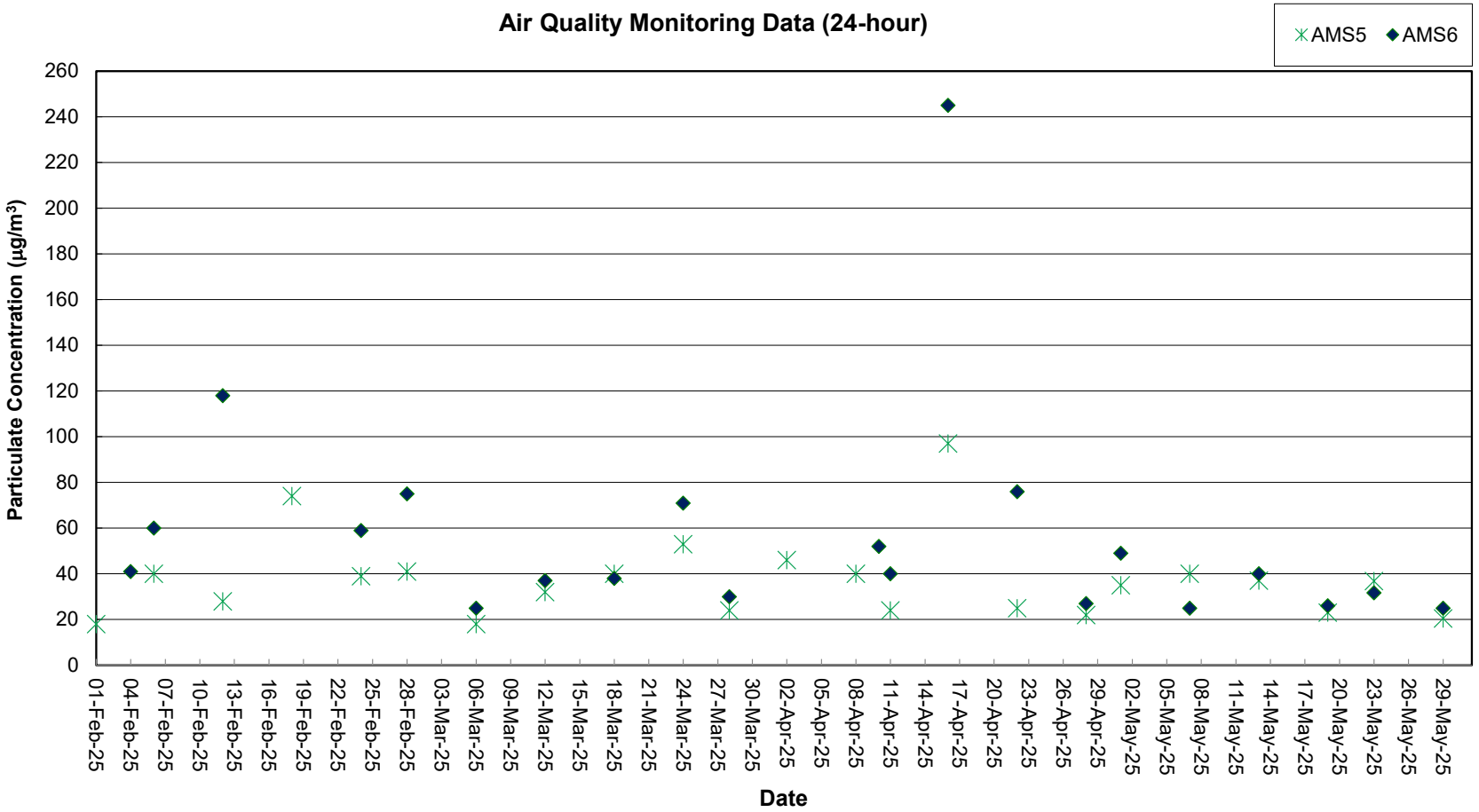
**Graphical Plot of 1-hour TSP at AMS5 and AMS6**




Remark:

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.

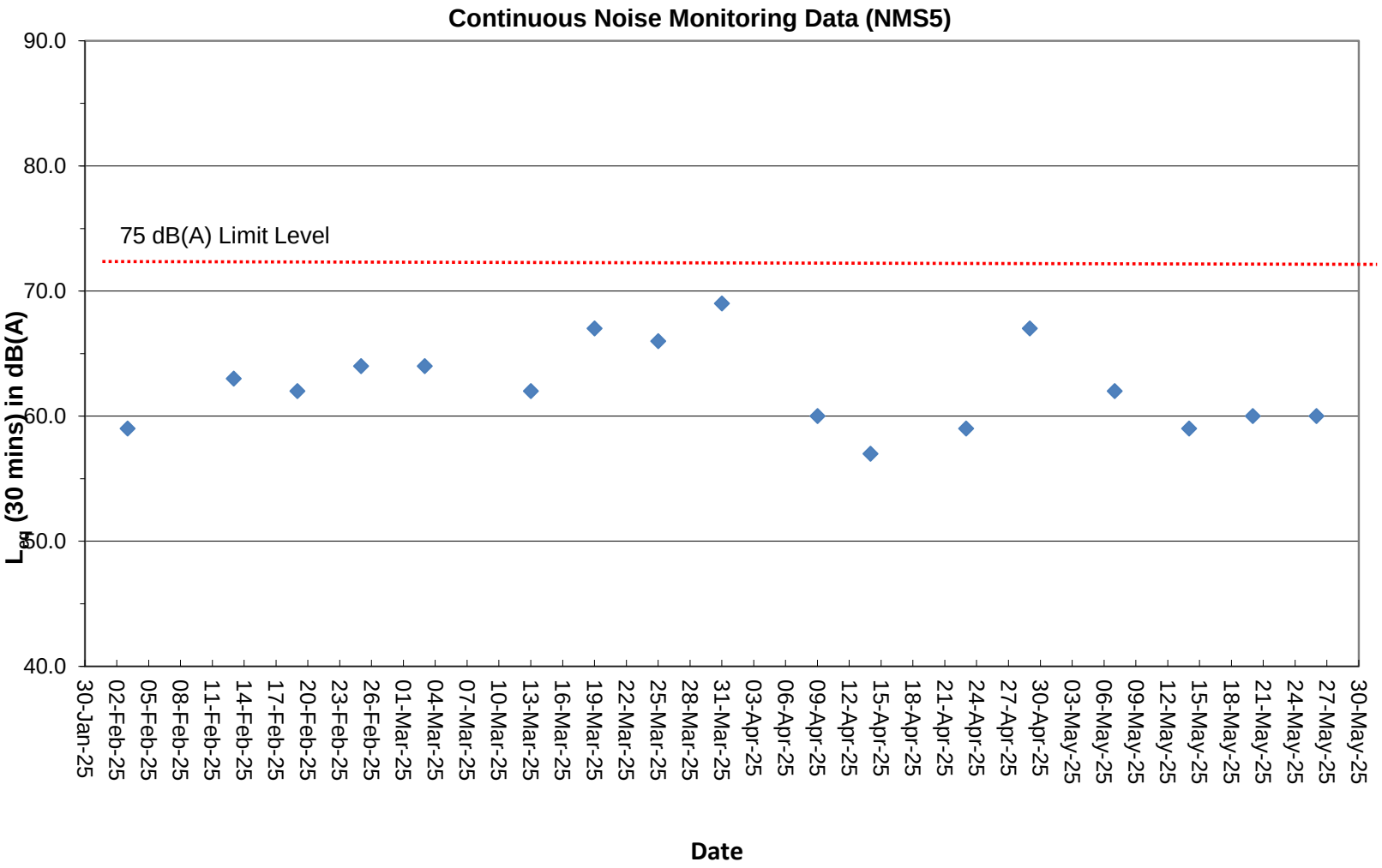
Noise Monitoring Data

| Project | Works | Date (yyyy-mm-dd) | Station | Start Time | Wind Speed, m/s | 1st set 5mins | | 2nd set 5mins | | 3rd set 5mins | | 4th set 5mins | | 5th set 5mins | | 6th set 5mins | | Overall (30mins)* | | Unit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-07 | NMS5 | 13:40 | <5 | Leq: | 58.6 | Leq: | 59.0 | Leq: | 59.1 | Leq: | 58.2 | Leq: | 58.4 | Leq: | 58.5 | Leq: | 62 | dB(A) |
| | | | | | | L10: | 60.4 | L10: | 60.9 | L10: | 60.8 | L10: | 59.7 | L10: | 59.9 | L10: | 60.2 | L10: | 63 | |
| | | | | | | L90: | 56.2 | L90: | 55.8 | L90: | 57.1 | L90: | 56.3 | L90: | 56.3 | L90: | 56.6 | L90: | 59 | |
| HKLR | HY/2011/03 | 2025-05-14 | NMS5 | 08:40 | <5 | Leq: | 56.3 | Leq: | 54.1 | Leq: | 59.2 | Leq: | 54.0 | Leq: | 54.8 | Leq: | 54.0 | Leq: | 59 | dB(A) |
| | | | | | | L10: | 57.3 | L10: | 55.5 | L10: | 62.8 | L10: | 55.9 | L10: | 56.8 | L10: | 55.3 | L10: | 61 | |
| | | | | | | L90: | 53.5 | L90: | 52.4 | L90: | 53.4 | L90: | 52.0 | L90: | 51.9 | L90: | 52.0 | L90: | 56 | |
| HKLR | HY/2011/03 | 2025-05-20 | NMS5 | 08:50 | <5 | Leq: | 58.5 | Leq: | 56.3 | Leq: | 56.8 | Leq: | 56.1 | Leq: | 58.9 | Leq: | 57.2 | Leq: | 60 | dB(A) |
| | | | | | | L10: | 60.8 | L10: | 58.1 | L10: | 58.8 | L10: | 58.2 | L10: | 62.0 | L10: | 58.7 | L10: | 63 | |
| | | | | | | L90: | 54.8 | L90: | 53.8 | L90: | 53.0 | L90: | 53.3 | L90: | 54.3 | L90: | 55.0 | L90: | 57 | |
| HKLR | HY/2011/03 | 2025-05-26 | NMS5 | 13:35 | <5 | Leq: | 58.5 | Leq: | 56.3 | Leq: | 56.8 | Leq: | 56.1 | Leq: | 58.9 | Leq: | 57.2 | Leq: | 60 | dB(A) |
| | | | | | | L10: | 60.8 | L10: | 58.1 | L10: | 58.8 | L10: | 58.2 | L10: | 62.0 | L10: | 58.7 | L10: | 63 | |
| | | | | | | L90: | 54.8 | L90: | 53.8 | L90: | 53.0 | L90: | 53.3 | L90: | 54.3 | L90: | 55.0 | L90: | 57 | |

Remark:

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

**Graphical Plot of Noise Levels at NMS5**




Remarks:

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

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS5 | 15:02:27 | 1.0 | Surface | 1 | 1 | 26.65 | 7.95 | 28.68 | 78.80 | 6.1 | 3.8 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS5 | 15:03:14 | 1.0 | Surface | 1 | 2 | 26.66 | 7.95 | 28.81 | 80.40 | 6.2 | 3.8 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS5 | 15:02:16 | 4.1 | Middle | 2 | 1 | 26.63 | 7.97 | 29.28 | 78.60 | 6.1 | 3.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS5 | 15:02:53 | 4.1 | Middle | 2 | 2 | 26.59 | 7.94 | 29.29 | 79.90 | 6.1 | 3.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS5 | 15:02:00 | 7.2 | Bottom | 3 | 1 | 26.68 | 7.96 | 29.22 | 77.80 | 6.0 | 3.8 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS5 | 15:02:35 | 7.2 | Bottom | 3 | 2 | 26.36 | 7.95 | 29.27 | 78.60 | 6.1 | 3.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)6 | 15:11:51 | 1.0 | Surface | 1 | 1 | 26.62 | 7.97 | 28.72 | 78.70 | 6.1 | 3.9 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)6 | 15:12:21 | 1.0 | Surface | 1 | 2 | 26.62 | 7.97 | 28.72 | 78.50 | 6.1 | 3.9 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)6 | 15:11:33 | 2.0 | Bottom | 3 | 1 | 26.51 | 7.97 | 28.87 | 78.60 | 6.1 | 3.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)6 | 15:12:04 | 2.0 | Bottom | 3 | 2 | 26.52 | 7.97 | 28.91 | 78.70 | 6.1 | 3.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS7 | 15:23:03 | 1.0 | Surface | 1 | 1 | 26.64 | 7.96 | 28.80 | 78.80 | 6.1 | 3.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS7 | 15:23:24 | 1.0 | Surface | 1 | 2 | 26.71 | 7.96 | 28.76 | 78.60 | 6.1 | 3.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS7 | 15:22:52 | 2.0 | Bottom | 3 | 1 | 26.50 | 7.95 | 29.04 | 78.60 | 6.1 | 3.8 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS7 | 15:23:15 | 2.0 | Bottom | 3 | 2 | 26.54 | 7.95 | 29.03 | 78.50 | 6.1 | 3.8 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS8(N) | 15:52:22 | 1.0 | Surface | 1 | 1 | 26.71 | 7.98 | 28.68 | 78.40 | 6.1 | 3.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS8(N) | 15:52:53 | 1.0 | Surface | 1 | 2 | 26.70 | 7.98 | 28.73 | 78.60 | 6.1 | 3.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS8(N) | 15:52:13 | 2.8 | Bottom | 3 | 1 | 26.69 | 7.98 | 29.21 | 78.60 | 6.1 | 3.8 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS8(N) | 15:52:32 | 2.8 | Bottom | 3 | 2 | 26.65 | 7.98 | 28.89 | 78.50 | 6.1 | 3.8 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)9 | 15:34:30 | 1.0 | Surface | 1 | 1 | 26.69 | 7.93 | 28.83 | 78.00 | 6.0 | 4.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)9 | 15:35:07 | 1.0 | Surface | 1 | 2 | 26.68 | 7.93 | 28.84 | 77.80 | 6.0 | 3.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)9 | 15:34:16 | 2.5 | Bottom | 3 | 1 | 26.63 | 7.93 | 29.04 | 77.80 | 6.0 | 4.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS(Mf)9 | 15:34:46 | 2.5 | Bottom | 3 | 2 | 26.63 | 7.93 | 29.10 | 77.70 | 6.0 | 4.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS10(N) | 15:55:34 | 1.0 | Surface | 1 | 1 | 26.35 | 7.99 | 29.30 | 80.60 | 5.9 | 4.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS10(N) | 15:56:22 | 1.0 | Surface | 1 | 2 | 26.36 | 7.99 | 29.28 | 80.10 | 5.9 | 4.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS10(N) | 15:55:27 | 4.2 | Middle | 2 | 1 | 26.09 | 7.98 | 28.92 | 80.30 | 5.9 | 4.2 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS10(N) | 15:56:04 | 4.2 | Middle | 2 | 2 | 26.10 | 7.99 | 28.91 | 79.80 | 5.9 | 4.2 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS10(N) | 15:55:09 | 7.4 | Bottom | 3 | 1 | 26.17 | 7.98 | 29.40 | 79.60 | 5.9 | 4.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | IS10(N) | 15:55:53 | 7.4 | Bottom | 3 | 2 | 26.18 | 7.99 | 29.28 | 79.50 | 5.9 | 4.3 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR3(N) | 14:52:35 | 1.0 | Surface | 1 | 1 | 26.41 | 7.96 | 28.63 | 78.30 | 6.1 | 4.0 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR3(N) | 14:52:56 | 1.0 | Surface | 1 | 2 | 26.41 | 7.96 | 28.59 | 78.60 | 6.1 | 4.0 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR3(N) | 14:52:23 | 2.0 | Bottom | 3 | 1 | 26.40 | 7.96 | 28.91 | 78.20 | 6.1 | 4.1 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR3(N) | 14:52:47 | 2.0 | Bottom | 3 | 2 | 26.60 | 7.97 | 28.74 | 77.90 | 6.1 | 4.0 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR4(N3) | 15:44:36 | 1.0 | Surface | 1 | 1 | 26.72 | 7.97 | 28.68 | 77.40 | 6.0 | 4.0 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR4(N3) | 15:45:10 | 1.0 | Surface | 1 | 2 | 26.70 | 7.98 | 28.67 | 77.70 | 6.0 | 4.0 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR4(N3) | 15:44:22 | 2.8 | Bottom | 3 | 1 | 26.64 | 7.96 | 28.91 | 77.30 | 6.0 | 4.0 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR4(N3) | 15:44:52 | 2.8 | Bottom | 3 | 2 | 26.68 | 7.97 | 28.88 | 77.00 | 6.0 | 4.0 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR5(N) | 15:45:14 | 1.0 | Surface | 1 | 1 | 26.19 | 7.97 | 29.46 | 81.00 | 6.0 | 4.3 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR5(N) | 15:45:47 | 1.0 | Surface | 1 | 2 | 26.22 | 7.97 | 29.46 | 81.00 | 6.0 | 4.3 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR5(N) | 15:45:06 | 4.3 | Middle | 2 | 1 | 25.96 | 7.96 | 29.41 | 80.20 | 5.9 | 4.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR5(N) | 15:45:36 | 4.3 | Middle | 2 | 2 | 25.96 | 7.96 | 29.40 | 80.60 | 6.0 | 4.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR5(N) | 15:44:48 | 7.6 | Bottom | 3 | 1 | 25.98 | 7.97 | 28.89 | 80.10 | 5.9 | 4.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR5(N) | 15:45:26 | 7.6 | Bottom | 3 | 2 | 26.00 | 7.97 | 28.77 | 80.50 | 6.0 | 4.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10A(N) | 16:42:32 | 1.0 | Surface | 1 | 1 | 26.32 | 7.98 | 29.31 | 80.60 | 5.9 | 4.3 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10A(N) | 16:43:04 | 1.0 | Surface | 1 | 2 | 26.32 | 7.97 | 29.34 | 80.30 | 5.9 | 4.3 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10A(N) | 16:42:18 | 5.6 | Middle | 2 | 1 | 26.32 | 7.97 | 28.92 | 80.50 | 5.9 | 4.3 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10A(N) | 16:42:58 | 5.6 | Middle | 2 | 2 | 26.32 | 7.97 | 28.88 | 80.00 | 5.9 | 4.3 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10A(N) | 16:41:56 | 10.2 | Bottom | 3 | 1 | 26.31 | 7.97 | 29.40 | 81.30 | 6.0 | 4.2 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10A(N) | 16:42:47 | 10.2 | Bottom | 3 | 2 | 26.31 | 7.97 | 29.39 | 79.80 | 5.9 | 4.3 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10B(N2) | 16:52:21 | 1.0 | Surface | 1 | 1 | 26.32 | 8.00 | 28.87 | 81.30 | 6.0 | 4.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10B(N2) | 16:53:38 | 1.0 | Surface | 1 | 2 | 26.29 | 8.00 | 28.91 | 81.10 | 6.0 | 4.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10B(N2) | 16:52:16 | 3.7 | Middle | 2 | 1 | 26.03 | 7.99 | 29.36 | 81.30 | 6.0 | 4.2 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10B(N2) | 16:52:42 | 3.7 | Middle | 2 | 2 | 26.01 | 7.99 | 29.38 | 80.90 | 6.0 | 4.2 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10B(N2) | 16:52:06 | 6.4 | Bottom | 3 | 1 | 26.09 | 8.00 | 29.36 | 80.70 | 6.0 | 4.2 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | SR10B(N2) | 16:52:33 | 6.4 | Bottom | 3 | 2 | 26.02 | 8.00 | 29.42 | 80.50 | 5.9 | 4.2 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS2(A) | 14:51:48 | 1.0 | Surface | 1 | 1 | 26.21 | 7.99 | 29.45 | 81.40 | 6.0 | 4.2 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS2(A) | 14:52:16 | 1.0 | Surface | 1 | 2 | 26.22 | 7.99 | 29.46 | 80.90 | 6.0 | 4.2 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS2(A) | 14:51:39 | 3.2 | Middle | 2 | 1 | 25.95 | 7.98 | 29.40 | 81.00 | 6.0 | 4.2 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS2(A) | 14:52:06 | 3.2 | Middle | 2 | 2 | 25.96 | 7.98 | 29.43 | 79.70 | 5.9 | 4.2 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS2(A) | 14:51:20 | 5.4 | Bottom | 3 | 1 | 26.00 | 7.98 | 29.03 | 80.60 | 6.0 | 4.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS2(A) | 14:51:56 | 5.4 | Bottom | 3 | 2 | 26.02 | 7.98 | 28.98 | 79.70 | 5.9 | 4.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS(Mf)5 | 16:44:40 | 1.0 | Surface | 1 | 1 | 26.73 | 7.98 | 28.73 | 77.40 | 6.0 | 3.9 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS(Mf)5 | 16:45:41 | 1.0 | Surface | 1 | 2 | 26.66 | 7.99 | 28.80 | 78.00 | 6.1 | 3.8 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS(Mf)5 | 16:44:28 | 5.8 | Middle | 2 | 1 | 26.48 | 7.98 | 29.24 | 76.70 | 6.0 | 3.9 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS(Mf)5 | 16:45:07 | 5.8 | Middle | 2 | 2 | 26.47 | 7.98 | 28.69 | 77.70 | 6.0 | 3.9 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS(Mf)5 | 16:44:08 | 10.6 | Bottom | 3 | 1 | 26.45 | 7.98 | 29.23 | 76.60 | 6.0 | 3.9 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Ebb | Sunny | CS(Mf)5 | 16:44:51 | 10.6 | Bottom | 3 | 2 | 26.44 | 7.98 | 29.19 | 77.70 | 6.0 | 3.8 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS5 | 09:11:40 | 1.0 | Surface | 1 | 1 | 26.60 | 7.96 | 28.67 | 80.50 | 6.2 | 3.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS5 | 09:12:25 | 1.0 | Surface | 1 | 2 | 26.73 | 7.97 | 28.53 | 80.10 | 6.2 | 3.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS5 | 09:11:22 | 4.2 | Middle | 2 | 1 | 26.74 | 7.96 | 29.13 | 80.40 | 6.2 | 3.9 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS5 | 09:12:04 | 4.2 | Middle | 2 | 2 | 26.72 | 7.96 | 29.12 | 79.10 | 6.2 | 3.9 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS5 | 09:11:00 | 7.4 | Bottom | 3 | 1 | 26.46 | 7.96 | 29.17 | 80.30 | 6.2 | 3.9 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS5 | 09:11:49 | 7.4 | Bottom | 3 | 2 | 26.64 | 7.96 | 29.17 | 78.60 | 6.1 | 3.9 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)6 | 09:00:36 | 1.0 | Surface | 1 | 1 | 26.77 | 7.97 | 28.51 | 77.50 | 6.0 | 3.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)6 | 09:01:10 | 1.0 | Surface | 1 | 2 | 26.66 | 7.96 | 28.52 | 77.40 | 6.0 | 3.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)6 | 09:00:29 | 2.1 | Bottom | 3 | 1 | 26.59 | 7.97 | 28.71 | 77.40 | 6.0 | 3.8 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)6 | 09:00:47 | 2.1 | Bottom | 3 | 2 | 26.60 | 7.97 | 28.77 | 77.20 | 6.0 | 3.8 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS7 | 08:50:14 | 1.0 | Surface | 1 | 1 | 26.85 | 7.97 | 28.56 | 77.60 | 6.0 | 3.7 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS7 | 08:50:34 | 1.0 | Surface | 1 | 2 | 26.87 | 7.97 | 28.54 | 77.40 | 6.0 | 3.7 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS7 | 08:49:44 | 2.0 | Bottom | 3 | 1 | 26.76 | 7.97 | 28.52 | 77.60 | 6.0 | 3.7 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS7 | 08:50:20 | 2.0 | Bottom | 3 | 2 | 26.79 | 7.97 | 28.89 | 77.30 | 6.0 | 3.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS8(N) | 08:19:55 | 1.0 | Surface | 1 | 1 | 26.71 | 7.98 | 28.61 | 78.00 | 6.1 | 3.9 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS8(N) | 08:20:28 | 1.0 | Surface | 1 | 2 | 26.76 | 7.98 | 28.58 | 78.00 | 6.1 | 3.9 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS8(N) | 08:19:46 | 3.0 | Bottom | 3 | 1 | 26.49 | 7.97 | 28.89 | 77.60 | 6.1 | 3.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS8(N) | 08:20:13 | 3.0 | Bottom | 3 | 2 | 26.69 | 7.97 | 28.84 | 77.90 | 6.1 | 3.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)9 | 08:40:43 | 1.0 | Surface | 1 | 1 | 26.84 | 7.95 | 28.67 | 78.60 | 6.1 | 3.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)9 | 08:41:04 | 1.0 | Surface | 1 | 2 | 26.83 | 7.95 | 28.59 | 78.40 | 6.1 | 3.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)9 | 08:40:22 | 2.7 | Bottom | 3 | 1 | 26.77 | 7.94 | 28.92 | 78.50 | 6.1 | 3.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS(Mf)9 | 08:40:53 | 2.7 | Bottom | 3 | 2 | 26.77 | 7.94 | 28.88 | 78.20 | 6.1 | 3.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS10(N) | 08:20:51 | 1.0 | Surface | 1 | 1 | 26.20 | 7.95 | 29.32 | 82.10 | 6.0 | 4.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS10(N) | 08:21:27 | 1.0 | Surface | 1 | 2 | 26.25 | 7.96 | 29.40 | 80.90 | 5.9 | 4.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS10(N) | 08:20:39 | 4.3 | Middle | 2 | 1 | 26.00 | 7.95 | 28.87 | 81.00 | 6.0 | 4.2 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS10(N) | 08:21:18 | 4.3 | Middle | 2 | 2 | 26.02 | 7.95 | 28.88 | 80.80 | 5.9 | 4.3 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS10(N) | 08:20:26 | 7.6 | Bottom | 3 | 1 | 26.03 | 7.95 | 29.26 | 80.60 | 5.9 | 4.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | IS10(N) | 08:21:05 | 7.6 | Bottom | 3 | 2 | 26.04 | 7.95 | 29.40 | 80.40 | 5.9 | 4.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR3(N) | 09:23:17 | 1.0 | Surface | 1 | 1 | 26.61 | 7.96 | 28.66 | 76.40 | 6.0 | 3.9 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR3(N) | 09:23:54 | 1.0 | Surface | 1 | 2 | 26.60 | 7.96 | 28.66 | 76.40 | 6.0 | 4.0 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR3(N) | 09:22:50 | 2.0 | Bottom | 3 | 1 | 26.53 | 7.95 | 28.83 | 76.00 | 5.9 | 3.9 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR3(N) | 09:23:35 | 2.0 | Bottom | 3 | 2 | 26.57 | 7.96 | 28.92 | 77.00 | 6.0 | 3.9 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR4(N3) | 08:29:37 | 1.0 | Surface | 1 | 1 | 26.85 | 7.97 | 28.85 | 77.40 | 6.1 | 3.8 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR4(N3) | 08:30:08 | 1.0 | Surface | 1 | 2 | 26.85 | 7.97 | 28.80 | 77.40 | 6.1 | 3.9 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR4(N3) | 08:29:27 | 2.8 | Bottom | 3 | 1 | 26.74 | 7.98 | 28.88 | 76.60 | 6.0 | 3.9 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR4(N3) | 08:29:54 | 2.8 | Bottom | 3 | 2 | 26.74 | 7.98 | 28.53 | 77.60 | 6.1 | 3.8 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR5(N) | 08:31:56 | 1 | Surface | 1 | 1 | 26.55 | 7.98 | 29.02 | 80.50 | 5.9 | 4.3 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR5(N) | 08:32:30 | 1 | Surface | 1 | 2 | 26.31 | 7.98 | 28.97 | 80.10 | 5.9 | 4.3 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR5(N) | 08:31:45 | 4.3 | Middle | 2 | 1 | 26.30 | 7.97 | 29.46 | 80.40 | 5.9 | 4.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR5(N) | 08:32:18 | 4.3 | Middle | 2 | 2 | 26.34 | 7.97 | 29.46 | 80.00 | 5.9 | 4.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR5(N) | 08:31:31 | 7.6 | Bottom | 3 | 1 | 26.30 | 7.98 | 29.37 | 79.70 | 5.9 | 4.2 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR5(N) | 08:32:08 | 7.6 | Bottom | 3 | 2 | 26.31 | 7.98 | 29.35 | 79.60 | 5.9 | 4.4 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10A(N) | 07:36:35 | 1 | Surface | 1 | 1 | 26.29 | 7.95 | 28.85 | 81.30 | 6.0 | 4.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10A(N) | 07:37:18 | 1 | Surface | 1 | 2 | 26.32 | 7.95 | 28.84 | 81.20 | 6.0 | 4.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10A(N) | 07:36:24 | 5.8 | Middle | 2 | 1 | 26.29 | 7.95 | 29.35 | 80.50 | 6.0 | 4.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10A(N) | 07:37:00 | 5.8 | Middle | 2 | 2 | 26.29 | 7.95 | 29.29 | 80.90 | 6.0 | 4.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10A(N) | 07:36:10 | 10.6 | Bottom | 3 | 1 | 26.25 | 7.95 | 29.27 | 79.90 | 5.9 | 4.2 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10A(N) | 07:36:46 | 10.6 | Bottom | 3 | 2 | 26.25 | 7.94 | 29.26 | 80.50 | 6.0 | 4.2 | 4.2 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10B(N2) | 07:27:17 | 1.0 | Surface | 1 | 1 | 26.26 | 7.97 | 29.44 | 81.30 | 6.0 | 4.1 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10B(N2) | 07:27:57 | 1.0 | Surface | 1 | 2 | 26.26 | 7.97 | 29.44 | 81.20 | 6.0 | 4.2 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10B(N2) | 07:27:05 | 3.9 | Middle | 2 | 1 | 26.01 | 7.96 | 29.37 | 81.10 | 6.0 | 4.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10B(N2) | 07:27:44 | 3.9 | Middle | 2 | 2 | 25.97 | 7.96 | 29.35 | 80.80 | 5.9 | 4.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10B(N2) | 07:26:12 | 6.8 | Bottom | 3 | 1 | 26.05 | 7.96 | 28.92 | 81.50 | 6.0 | 4.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | SR10B(N2) | 07:27:30 | 6.8 | Bottom | 3 | 2 | 26.04 | 7.96 | 28.90 | 80.50 | 5.9 | 4.1 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS2(A) | 09:25:52 | 1 | Surface | 1 | 1 | 26.32 | 7.98 | 29.41 | 81.00 | 6.0 | 4.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS2(A) | 09:26:29 | 1 | Surface | 1 | 2 | 26.33 | 7.98 | 29.42 | 81.00 | 6.0 | 4.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS2(A) | 09:25:41 | 3.1 | Middle | 2 | 1 | 26.32 | 7.97 | 29.45 | 80.60 | 6.0 | 4.3 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS2(A) | 09:26:16 | 3.1 | Middle | 2 | 2 | 26.33 | 7.97 | 29.44 | 80.70 | 6.0 | 4.3 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS2(A) | 09:25:21 | 5.2 | Bottom | 3 | 1 | 26.26 | 7.97 | 28.97 | 80.60 | 6.0 | 4.3 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS2(A) | 09:26:07 | 5.2 | Bottom | 3 | 2 | 26.26 | 7.97 | 29.00 | 80.40 | 6.0 | 4.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS(Mf)5 | 07:31:31 | 1.0 | Surface | 1 | 1 | 26.83 | 7.98 | 28.48 | 75.90 | 5.9 | 3.7 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS(Mf)5 | 07:32:26 | 1.0 | Surface | 1 | 2 | 26.66 | 7.98 | 28.53 | 76.10 | 5.9 | 3.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS(Mf)5 | 07:31:10 | 5.9 | Middle | 2 | 1 | 26.55 | 7.96 | 29.18 | 75.80 | 5.9 | 3.8 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS(Mf)5 | 07:32:02 | 5.9 | Middle | 2 | 2 | 26.79 | 7.97 | 29.14 | 75.50 | 5.9 | 3.8 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS(Mf)5 | 07:30:32 | 10.8 | Bottom | 3 | 1 | 26.52 | 7.96 | 29.20 | 75.50 | 5.9 | 3.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-02 | Mid-Flood | Sunny | CS(Mf)5 | 07:31:45 | 10.8 | Bottom | 3 | 2 | 26.56 | 7.97 | 29.15 | 75.10 | 5.8 | 3.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS5 | 18:46:15 | 1.0 | Surface | 1 | 1 | 25.79 | 8.03 | 28.63 | 97.80 | 6.7 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS5 | 18:47:01 | 1.0 | Surface | 1 | 2 | 25.78 | 8.03 | 28.50 | 96.20 | 6.6 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS5 | 18:46:03 | 4.1 | Middle | 2 | 1 | 25.72 | 8.02 | 29.11 | 97.30 | 6.6 | 3.1 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS5 | 18:46:40 | 4.1 | Middle | 2 | 2 | 25.76 | 8.05 | 29.10 | 96.00 | 6.6 | 3.0 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS5 | 18:45:47 | 7.2 | Bottom | 3 | 1 | 25.49 | 8.03 | 29.09 | 96.00 | 6.6 | 3.1 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS5 | 18:46:22 | 7.2 | Bottom | 3 | 2 | 25.81 | 8.04 | 29.04 | 95.20 | 6.5 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)6 | 18:56:38 | 1.0 | Surface | 1 | 1 | 25.77 | 8.04 | 28.62 | 96.20 | 6.6 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)6 | 18:57:08 | 1.0 | Surface | 1 | 2 | 25.84 | 8.04 | 28.58 | 96.00 | 6.6 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)6 | 18:56:22 | 2.0 | Bottom | 3 | 1 | 25.63 | 8.03 | 28.86 | 96.00 | 6.6 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)6 | 18:56:51 | 2.0 | Bottom | 3 | 2 | 25.67 | 8.03 | 28.85 | 95.90 | 6.6 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS7 | 19:06:50 | 1.0 | Surface | 1 | 1 | 25.82 | 8.01 | 28.65 | 95.40 | 6.5 | 3.2 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS7 | 19:07:11 | 1.0 | Surface | 1 | 2 | 25.81 | 8.01 | 28.66 | 95.20 | 6.5 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS7 | 19:06:37 | 2.0 | Bottom | 3 | 1 | 25.76 | 8.01 | 28.86 | 95.20 | 6.5 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS7 | 19:07:02 | 2.0 | Bottom | 3 | 2 | 25.76 | 8.01 | 28.92 | 95.10 | 6.5 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS8(N) | 19:41:04 | 1.0 | Surface | 1 | 1 | 25.75 | 8.05 | 28.54 | 96.10 | 6.6 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS8(N) | 19:41:35 | 1.0 | Surface | 1 | 2 | 25.75 | 8.05 | 28.54 | 95.90 | 6.6 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS8(N) | 19:40:52 | 2.8 | Bottom | 3 | 1 | 25.64 | 8.05 | 28.69 | 96.00 | 6.6 | 3.1 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS8(N) | 19:41:14 | 2.8 | Bottom | 3 | 2 | 25.65 | 8.05 | 28.73 | 96.10 | 6.6 | 3.1 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)9 | 19:18:17 | 1.0 | Surface | 1 | 1 | 25.85 | 8.05 | 28.50 | 94.80 | 6.5 | 3.2 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)9 | 19:18:54 | 1.0 | Surface | 1 | 2 | 25.83 | 8.06 | 28.49 | 95.10 | 6.5 | 3.2 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)9 | 19:18:02 | 2.6 | Bottom | 3 | 1 | 25.77 | 8.04 | 28.73 | 94.70 | 6.5 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | IS(Mf)9 | 19:18:33 | 2.6 | Bottom | 3 | 2 | 25.81 | 8.05 | 28.70 | 94.40 | 6.5 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | IS10(N) | 20:02:28 | 1.0 | Surface | 1 | 1 | 25.61 | 8.10 | 28.32 | 91.50 | 6.4 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | IS10(N) | 20:03:11 | 1.0 | Surface | 1 | 2 | 25.64 | 8.10 | 28.30 | 92.20 | 6.4 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | IS10(N) | 20:02:56 | 5.3 | Middle | 2 | 1 | 25.42 | 8.08 | 29.01 | 90.80 | 6.3 | 2.9 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | IS10(N) | 20:02:16 | 5.3 | Middle | 2 | 2 | 25.40 | 8.07 | 29.03 | 90.60 | 6.3 | 2.9 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | IS10(N) | 20:02:26 | 9.6 | Bottom | 3 | 1 | 25.40 | 8.07 | 29.07 | 90.50 | 6.3 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | IS10(N) | 20:02:42 | 9.6 | Bottom | 3 | 2 | 25.45 | 8.07 | 29.05 | 90.70 | 6.3 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR3(N) | 18:35:52 | 1.0 | Surface | 1 | 1 | 25.74 | 8.04 | 28.48 | 93.80 | 6.5 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR3(N) | 18:36:13 | 1.0 | Surface | 1 | 2 | 25.73 | 8.04 | 28.48 | 93.80 | 6.5 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR3(N) | 18:35:40 | 2.0 | Bottom | 3 | 1 | 25.66 | 8.03 | 28.65 | 93.40 | 6.4 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR3(N) | 18:36:02 | 2.0 | Bottom | 3 | 2 | 25.70 | 8.04 | 28.74 | 94.40 | 6.5 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR4(N3) | 19:29:23 | 1.0 | Surface | 1 | 1 | 25.84 | 8.06 | 28.50 | 95.80 | 6.6 | 3.0 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR4(N3) | 19:29:57 | 1.0 | Surface | 1 | 2 | 25.83 | 8.06 | 28.55 | 96.00 | 6.6 | 3.0 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR4(N3) | 19:29:06 | 2.8 | Bottom | 3 | 1 | 25.82 | 8.06 | 29.03 | 96.00 | 6.6 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | SR4(N3) | 19:29:39 | 2.8 | Bottom | 3 | 2 | 25.78 | 8.06 | 28.71 | 95.90 | 6.6 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR5(N) | 19:54:28 | 1.0 | Surface | 1 | 1 | 25.65 | 8.10 | 28.30 | 92.60 | 6.4 | 2.6 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR5(N) | 19:53:41 | 1.0 | Surface | 1 | 2 | 25.60 | 8.10 | 28.30 | 92.00 | 6.4 | 2.6 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR5(N) | 19:54:16 | 4.8 | Middle | 2 | 1 | 25.44 | 8.07 | 28.93 | 91.00 | 6.3 | 2.8 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR5(N) | 19:53:28 | 4.8 | Middle | 2 | 2 | 25.43 | 8.08 | 28.92 | 90.80 | 6.3 | 2.8 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR5(N) | 19:53:16 | 8.5 | Bottom | 3 | 1 | 25.41 | 8.07 | 29.14 | 90.90 | 6.3 | 3.0 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR5(N) | 19:53:56 | 8.5 | Bottom | 3 | 2 | 25.43 | 8.07 | 29.14 | 91.20 | 6.3 | 3.1 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10A(N) | 20:57:13 | 1.0 | Surface | 1 | 1 | 25.62 | 8.10 | 29.14 | 93.50 | 6.5 | 2.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10A(N) | 20:56:28 | 1.0 | Surface | 1 | 2 | 25.62 | 8.11 | 29.12 | 92.70 | 6.4 | 2.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10A(N) | 20:56:56 | 6.6 | Middle | 2 | 1 | 25.41 | 8.08 | 29.64 | 90.20 | 6.2 | 2.6 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10A(N) | 20:56:03 | 6.6 | Middle | 2 | 2 | 25.40 | 8.09 | 29.64 | 90.90 | 6.3 | 2.6 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10A(N) | 20:55:52 | 12.2 | Bottom | 3 | 1 | 25.42 | 8.10 | 29.66 | 90.70 | 6.3 | 2.7 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10A(N) | 20:56:44 | 12.2 | Bottom | 3 | 2 | 25.43 | 8.09 | 29.64 | 90.50 | 6.3 | 2.7 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10B(N2) | 21:07:06 | 1.0 | Surface | 1 | 1 | 25.62 | 8.11 | 29.18 | 91.90 | 6.4 | 2.5 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10B(N2) | 21:06:18 | 1.0 | Surface | 1 | 2 | 25.62 | 8.11 | 29.16 | 91.80 | 6.3 | 2.4 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10B(N2) | 21:06:06 | 3.7 | Middle | 2 | 1 | 25.49 | 8.09 | 29.46 | 90.90 | 6.3 | 2.5 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10B(N2) | 21:06:55 | 3.7 | Middle | 2 | 2 | 25.43 | 8.09 | 29.47 | 90.80 | 6.3 | 2.6 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10B(N2) | 21:06:31 | 6.4 | Bottom | 3 | 1 | 25.47 | 8.08 | 29.57 | 90.80 | 6.3 | 2.6 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | SR10B(N2) | 21:05:57 | 6.4 | Bottom | 3 | 2 | 25.47 | 8.09 | 29.57 | 90.90 | 6.3 | 2.6 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | CS2(A) | 18:59:32 | 1.0 | Surface | 1 | 1 | 25.55 | 8.10 | 28.38 | 94.60 | 6.6 | 2.6 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | CS2(A) | 18:58:53 | 1.0 | Surface | 1 | 2 | 25.53 | 8.11 | 28.45 | 95.20 | 6.6 | 2.7 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | CS2(A) | 18:58:40 | 3.4 | Middle | 2 | 1 | 25.37 | 8.09 | 29.03 | 92.70 | 6.5 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | CS2(A) | 18:59:21 | 3.4 | Middle | 2 | 2 | 25.38 | 8.09 | 29.04 | 92.50 | 6.4 | 2.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | CS2(A) | 18:59:09 | 5.7 | Bottom | 3 | 1 | 25.39 | 8.08 | 29.18 | 92.60 | 6.4 | 3.1 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Fine | CS2(A) | 18:58:30 | 5.7 | Bottom | 3 | 2 | 25.35 | 8.09 | 29.22 | 92.40 | 6.4 | 3.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | CS(Mf)5 | 20:28:22 | 1.0 | Surface | 1 | 1 | 25.79 | 8.07 | 28.62 | 95.40 | 6.6 | 3.0 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | CS(Mf)5 | 20:29:23 | 1.0 | Surface | 1 | 2 | 25.86 | 8.06 | 28.55 | 94.80 | 6.5 | 3.1 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | CS(Mf)5 | 20:28:10 | 5.8 | Middle | 2 | 1 | 25.60 | 8.06 | 28.51 | 95.10 | 6.5 | 3.1 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | CS(Mf)5 | 20:28:45 | 5.8 | Middle | 2 | 2 | 25.61 | 8.06 | 29.06 | 94.10 | 6.5 | 3.1 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | CS(Mf)5 | 20:27:54 | 10.6 | Bottom | 3 | 1 | 25.57 | 8.06 | 29.01 | 95.10 | 6.5 | 3.0 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Ebb | Cloudy | CS(Mf)5 | 20:28:33 | 10.6 | Bottom | 3 | 2 | 25.58 | 8.06 | 29.05 | 94.00 | 6.5 | 3.1 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS5 | 08:19:33 | 1.0 | Surface | 1 | 1 | 25.86 | 8.05 | 28.35 | 97.50 | 6.7 | 3.0 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS5 | 08:20:18 | 1.0 | Surface | 1 | 2 | 25.73 | 8.04 | 28.49 | 97.90 | 6.7 | 3.0 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS5 | 08:19:15 | 4.2 | Middle | 2 | 1 | 25.85 | 8.04 | 28.94 | 96.50 | 6.7 | 3.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS5 | 08:19:57 | 4.2 | Middle | 2 | 2 | 25.87 | 8.04 | 28.95 | 97.80 | 6.7 | 3.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS5 | 08:18:53 | 7.4 | Bottom | 3 | 1 | 25.77 | 8.04 | 28.99 | 96.00 | 6.6 | 3.1 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS5 | 0:00 | 7.4 | Bottom | 3 | 2 | 25.59 | 8.04 | 28.99 | 97.70 | 6.7 | 3.1 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)6 | 08:10:29 | 1.0 | Surface | 1 | 1 | 25.84 | 8.06 | 28.43 | 95.40 | 6.6 | 3.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)6 | 08:11:02 | 1.0 | Surface | 1 | 2 | 25.89 | 8.06 | 28.40 | 95.40 | 6.6 | 3.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)6 | 08:10:22 | 2.2 | Bottom | 3 | 1 | 25.62 | 8.05 | 28.71 | 95.00 | 6.6 | 3.1 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)6 | 08:10:40 | 2.2 | Bottom | 3 | 2 | 25.82 | 8.05 | 28.66 | 95.30 | 6.6 | 3.1 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS7 | 08:00:07 | 1.0 | Surface | 1 | 1 | 25.90 | 8.05 | 28.33 | 94.90 | 6.5 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS7 | 08:00:27 | 1.0 | Surface | 1 | 2 | 25.79 | 8.04 | 28.34 | 94.80 | 6.5 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS7 | 07:59:37 | 2.0 | Bottom | 3 | 1 | 25.72 | 8.05 | 28.53 | 94.80 | 6.5 | 3.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS7 | 08:00:14 | 2.0 | Bottom | 3 | 2 | 25.73 | 8.05 | 28.59 | 94.60 | 6.5 | 3.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS8(N) | 07:25:08 | 1.0 | Surface | 1 | 1 | 25.98 | 8.05 | 28.67 | 94.80 | 6.6 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS8(N) | 07:25:41 | 1.0 | Surface | 1 | 2 | 25.98 | 8.05 | 28.62 | 94.80 | 6.6 | 3.1 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS8(N) | 07:24:55 | 3.2 | Bottom | 3 | 1 | 25.87 | 8.06 | 28.70 | 94.00 | 6.5 | 3.1 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS8(N) | 07:25:26 | 3.2 | Bottom | 3 | 2 | 25.87 | 8.06 | 28.35 | 95.00 | 6.6 | 3.0 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)9 | 07:50:36 | 1.0 | Surface | 1 | 1 | 25.98 | 8.05 | 28.38 | 95.00 | 6.5 | 2.9 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)9 | 07:50:55 | 1.0 | Surface | 1 | 2 | 26.00 | 8.05 | 28.36 | 94.80 | 6.5 | 2.9 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)9 | 07:50:15 | 2.6 | Bottom | 3 | 1 | 25.89 | 8.05 | 28.34 | 95.00 | 6.5 | 2.9 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | IS(Mf)9 | 07:50:46 | 2.6 | Bottom | 3 | 2 | 25.92 | 8.05 | 28.71 | 94.70 | 6.5 | 3.0 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | IS10(N) | 07:50:19 | 1.0 | Surface | 1 | 1 | 25.48 | 8.10 | 28.61 | 92.50 | 6.4 | 2.6 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | IS10(N) | 07:49:39 | 1.0 | Surface | 1 | 2 | 25.44 | 8.10 | 28.61 | 92.40 | 6.4 | 2.6 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | IS10(N) | 07:50:04 | 5.4 | Middle | 2 | 1 | 25.29 | 8.07 | 29.13 | 90.30 | 6.3 | 2.8 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | IS10(N) | 07:49:25 | 5.4 | Middle | 2 | 2 | 25.28 | 8.07 | 29.13 | 90.60 | 6.3 | 2.8 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | IS10(N) | 07:49:54 | 9.7 | Bottom | 3 | 1 | 25.31 | 8.07 | 29.16 | 90.40 | 6.3 | 3.1 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | IS10(N) | 07:49:13 | 9.7 | Bottom | 3 | 2 | 25.29 | 8.07 | 29.17 | 90.60 | 6.3 | 3.0 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR3(N) | 08:35:10 | 1.0 | Surface | 1 | 1 | 25.54 | 8.04 | 28.45 | 95.70 | 6.6 | 3.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR3(N) | 08:35:43 | 1.0 | Surface | 1 | 2 | 25.54 | 8.04 | 28.41 | 96.00 | 6.6 | 3.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR3(N) | 08:34:45 | 2.0 | Bottom | 3 | 1 | 25.53 | 8.04 | 28.73 | 95.60 | 6.6 | 3.3 | 3.6 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR3(N) | 08:35:28 | 2.0 | Bottom | 3 | 2 | 25.73 | 8.05 | 28.56 | 95.30 | 6.6 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR4(N3) | 07:34:50 | 1.0 | Surface | 1 | 1 | 25.97 | 8.03 | 28.49 | 96.00 | 6.6 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR4(N3) | 07:35:23 | 1.0 | Surface | 1 | 2 | 25.96 | 8.03 | 28.41 | 95.80 | 6.6 | 2.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR4(N3) | 07:34:42 | 3.0 | Bottom | 3 | 1 | 25.90 | 8.02 | 28.74 | 95.90 | 6.6 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | SR4(N3) | 07:35:07 | 3.0 | Bottom | 3 | 2 | 25.90 | 8.02 | 28.70 | 95.60 | 6.6 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR5(N) | 07:59:25 | 1 | Surface | 1 | 1 | 25.46 | 8.11 | 28.61 | 91.30 | 6.3 | 2.6 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR5(N) | 07:58:42 | 1 | Surface | 1 | 2 | 25.47 | 8.10 | 28.61 | 91.20 | 6.3 | 2.6 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR5(N) | 07:59:10 | 4.8 | Middle | 2 | 1 | 25.32 | 8.08 | 29.06 | 90.00 | 6.3 | 2.8 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR5(N) | 07:58:29 | 4.8 | Middle | 2 | 2 | 25.32 | 8.07 | 29.07 | 90.10 | 6.3 | 2.8 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR5(N) | 07:59:00 | 8.5 | Bottom | 3 | 1 | 25.30 | 8.08 | 29.16 | 89.90 | 6.3 | 3.1 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR5(N) | 07:58:18 | 8.5 | Bottom | 3 | 2 | 25.29 | 8.07 | 29.17 | 90.00 | 6.3 | 3.0 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10A(N) | 06:58:44 | 1 | Surface | 1 | 1 | 25.60 | 8.11 | 28.82 | 90.80 | 6.3 | 2.3 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10A(N) | 06:58:00 | 1 | Surface | 1 | 2 | 25.60 | 8.09 | 28.79 | 90.50 | 6.3 | 2.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10A(N) | 06:57:44 | 6.7 | Middle | 2 | 1 | 25.37 | 8.06 | 29.40 | 89.30 | 6.2 | 2.6 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10A(N) | 06:58:27 | 6.7 | Middle | 2 | 2 | 25.36 | 8.08 | 29.40 | 89.10 | 6.2 | 2.6 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10A(N) | 06:58:17 | 12.4 | Bottom | 3 | 1 | 25.39 | 8.08 | 29.42 | 89.00 | 6.2 | 2.8 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10A(N) | 06:57:34 | 12.4 | Bottom | 3 | 2 | 25.38 | 8.07 | 29.43 | 89.10 | 6.2 | 2.8 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10B(N2) | 06:48:38 | 1.0 | Surface | 1 | 1 | 25.61 | 8.10 | 28.79 | 95.40 | 6.6 | 2.3 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10B(N2) | 06:47:58 | 1.0 | Surface | 1 | 2 | 25.62 | 8.08 | 28.75 | 95.10 | 6.6 | 2.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10B(N2) | 06:47:40 | 3.8 | Middle | 2 | 1 | 25.43 | 8.05 | 29.20 | 92.40 | 6.4 | 2.5 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10B(N2) | 06:48:23 | 3.8 | Middle | 2 | 2 | 25.45 | 8.07 | 29.17 | 91.20 | 6.3 | 2.5 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10B(N2) | 06:48:11 | 6.6 | Bottom | 3 | 1 | 25.43 | 8.05 | 29.33 | 90.40 | 6.3 | 2.7 | 6.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | SR10B(N2) | 06:47:28 | 6.6 | Bottom | 3 | 2 | 25.39 | 8.05 | 29.36 | 90.60 | 6.3 | 2.7 | 6.4 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | CS2(A) | 08:51:41 | 1 | Surface | 1 | 1 | 25.42 | 8.10 | 28.59 | 91.90 | 6.4 | 2.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | CS2(A) | 08:50:59 | 1 | Surface | 1 | 2 | 25.42 | 8.10 | 28.59 | 91.90 | 6.4 | 2.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | CS2(A) | 08:51:27 | 3.4 | Middle | 2 | 1 | 25.31 | 8.09 | 28.97 | 91.00 | 6.3 | 2.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | CS2(A) | 08:50:47 | 3.4 | Middle | 2 | 2 | 25.33 | 8.09 | 28.95 | 90.90 | 6.3 | 3.0 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | CS2(A) | 08:50:35 | 5.7 | Bottom | 3 | 1 | 25.27 | 8.09 | 29.11 | 90.80 | 6.3 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Fine | CS2(A) | 08:51:14 | 5.7 | Bottom | 3 | 2 | 25.29 | 8.09 | 29.11 | 90.90 | 6.3 | 3.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | CS(Mf)5 | 06:42:29 | 1.0 | Surface | 1 | 1 | 25.79 | 8.06 | 28.35 | 93.50 | 6.4 | 3.0 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | CS(Mf)5 | 06:43:24 | 1.0 | Surface | 1 | 2 | 25.96 | 8.06 | 28.30 | 93.30 | 6.4 | 2.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | CS(Mf)5 | 06:42:08 | 6.0 | Middle | 2 | 1 | 25.92 | 8.05 | 28.96 | 92.90 | 6.4 | 3.0 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | CS(Mf)5 | 06:43:00 | 6.0 | Middle | 2 | 2 | 25.68 | 8.04 | 29.00 | 93.20 | 6.4 | 3.0 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | CS(Mf)5 | 06:41:11 | 11.0 | Bottom | 3 | 1 | 25.69 | 8.05 | 28.97 | 92.50 | 6.3 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-05 | Mid-Flood | Cloudy | CS(Mf)5 | 06:42:44 | 11.0 | Bottom | 3 | 2 | 25.65 | 8.04 | 29.02 | 92.90 | 6.4 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS5 | 09:27:39 | 1.0 | Surface | 1 | 1 | 25.03 | 8.08 | 25.87 | 97.30 | 7.1 | 2.8 | 0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS5 | 09:28:17 | 1.0 | Surface | 1 | 2 | 25.06 | 8.08 | 25.87 | 97.80 | 7.1 | 2.9 | 0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS5 | 09:28:04 | 4.3 | Middle | 2 | 1 | 24.89 | 8.06 | 27.69 | 90.60 | 6.6 | 3.2 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS5 | 09:27:27 | 4.3 | Middle | 2 | 2 | 24.87 | 8.05 | 27.70 | 90.40 | 6.5 | 3.2 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS5 | 09:27:18 | 7.5 | Bottom | 3 | 1 | 24.86 | 8.05 | 27.75 | 90.20 | 6.5 | 3.3 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS5 | 09:27:53 | 7.5 | Bottom | 3 | 2 | 24.87 | 8.05 | 27.74 | 90.50 | 6.6 | 3.4 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)6 | 09:36:44 | 1.0 | Surface | 1 | 1 | 25.07 | 8.09 | 25.87 | 100.20 | 7.3 | 2.9 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)6 | 09:36:25 | 1.0 | Surface | 1 | 2 | 25.06 | 8.09 | 25.83 | 99.30 | 7.2 | 2.9 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)6 | 09:36:33 | 2.2 | Bottom | 3 | 1 | 25.03 | 8.08 | 25.94 | 98.50 | 7.1 | 3.5 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)6 | 09:36:15 | 2.2 | Bottom | 3 | 2 | 25.00 | 8.10 | 25.93 | 97.00 | 7.0 | 3.5 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS7 | 09:48:47 | 1.0 | Surface | 1 | 1 | 25.07 | 8.11 | 25.88 | 99.70 | 7.2 | 2.3 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS7 | 09:48:29 | 1.0 | Surface | 1 | 2 | 25.06 | 8.10 | 25.89 | 99.20 | 7.2 | 2.6 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS7 | 09:48:36 | 2.3 | Bottom | 3 | 1 | 25.03 | 8.10 | 25.96 | 98.70 | 7.2 | 2.8 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS7 | 09:48:20 | 2.3 | Bottom | 3 | 2 | 25.00 | 8.10 | 25.98 | 98.30 | 7.1 | 2.9 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS8(N) | 10:22:02 | 1.0 | Surface | 1 | 1 | 25.07 | 8.05 | 25.84 | 97.10 | 7.0 | 2.7 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS8(N) | 10:22:21 | 1.0 | Surface | 1 | 2 | 25.09 | 8.07 | 25.82 | 97.80 | 7.1 | 2.6 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS8(N) | 10:22:11 | 2.9 | Bottom | 3 | 1 | 25.04 | 8.05 | 25.92 | 97.10 | 7.0 | 3.0 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS8(N) | 10:21:52 | 2.9 | Bottom | 3 | 2 | 25.00 | 8.05 | 25.97 | 96.50 | 7.0 | 3.1 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)9 | 09:58:52 | 1.0 | Surface | 1 | 1 | 25.07 | 8.09 | 25.89 | 98.90 | 7.2 | 2.7 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)9 | 09:58:32 | 1.0 | Surface | 1 | 2 | 25.06 | 8.09 | 25.89 | 98.40 | 7.1 | 2.7 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)9 | 09:58:41 | 2.6 | Bottom | 3 | 1 | 25.02 | 8.09 | 26.00 | 98.40 | 7.1 | 3.0 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS(Mf)9 | 09:58:25 | 2.6 | Bottom | 3 | 2 | 24.99 | 8.08 | 25.99 | 98.10 | 7.1 | 3.0 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS10(N) | 10:32:32 | 1.0 | Surface | 1 | 1 | 25.42 | 8.08 | 26.11 | 93.60 | 6.6 | 2.9 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS10(N) | 10:31:48 | 1.0 | Surface | 1 | 2 | 25.39 | 8.08 | 26.13 | 93.00 | 6.6 | 2.9 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS10(N) | 10:32:17 | 5.3 | Middle | 2 | 1 | 25.14 | 8.05 | 28.10 | 85.60 | 6.0 | 3.2 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS10(N) | 10:31:36 | 5.3 | Middle | 2 | 2 | 25.13 | 8.05 | 28.07 | 85.40 | 6.0 | 3.2 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS10(N) | 10:32:04 | 9.6 | Bottom | 3 | 1 | 25.17 | 8.05 | 28.19 | 85.40 | 6.0 | 3.4 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | IS10(N) | 10:31:36 | 9.6 | Bottom | 3 | 2 | 25.15 | 8.05 | 28.19 | 85.40 | 6.0 | 3.4 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR3(N) | 09:12:35 | 1.0 | Surface | 1 | 1 | 25.05 | 8.07 | 27.42 | 98.40 | 7.1 | 3.0 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR3(N) | 09:12:53 | 1.0 | Surface | 1 | 2 | 25.05 | 8.08 | 27.43 | 99.40 | 7.2 | 3.0 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR3(N) | 09:12:26 | 2.4 | Bottom | 3 | 1 | 25.00 | 8.07 | 27.48 | 96.50 | 6.9 | 3.2 | <0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR3(N) | 09:12:43 | 2.4 | Bottom | 3 | 2 | 25.03 | 8.08 | 27.45 | 97.80 | 7.1 | 3.1 | <0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR4(N3) | 10:12:52 | 1.0 | Surface | 1 | 1 | 25.06 | 8.07 | 25.85 | 97.30 | 7.1 | 2.3 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR4(N3) | 10:12:35 | 1.0 | Surface | 1 | 2 | 25.07 | 8.07 | 25.85 | 97.10 | 7.0 | 2.5 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR4(N3) | 10:12:42 | 2.9 | Bottom | 3 | 1 | 25.03 | 8.05 | 25.95 | 96.60 | 7.0 | 2.7 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR4(N3) | 10:12:25 | 2.9 | Bottom | 3 | 2 | 24.56 | 8.05 | 25.96 | 95.90 | 6.9 | 2.7 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR5(N) | 10:21:19 | 1.0 | Surface | 1 | 1 | 25.40 | 8.09 | 25.66 | 93.90 | 6.6 | 3.1 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR5(N) | 10:20:34 | 1.0 | Surface | 1 | 2 | 25.33 | 8.10 | 25.77 | 93.10 | 6.6 | 3.1 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR5(N) | 10:21:07 | 4.7 | Middle | 2 | 1 | 25.17 | 8.06 | 27.98 | 85.50 | 6.0 | 3.3 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR5(N) | 10:20:22 | 4.7 | Middle | 2 | 2 | 25.16 | 8.07 | 27.99 | 85.10 | 6.0 | 3.3 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR5(N) | 10:20:50 | 8.4 | Bottom | 3 | 1 | 25.17 | 8.05 | 28.26 | 85.60 | 6.0 | 3.4 | <0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR5(N) | 10:20:10 | 8.4 | Bottom | 3 | 2 | 25.15 | 8.06 | 28.26 | 85.00 | 6.0 | 3.4 | <0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10A(N) | 11:23:47 | 1.0 | Surface | 1 | 1 | 25.29 | 8.08 | 26.40 | 93.20 | 6.5 | 2.1 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10A(N) | 11:23:02 | 1.0 | Surface | 1 | 2 | 25.31 | 8.10 | 26.51 | 92.80 | 6.5 | 2.1 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10A(N) | 11:22:39 | 6.6 | Middle | 2 | 1 | 25.11 | 8.08 | 28.90 | 84.60 | 5.9 | 2.7 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10A(N) | 11:23:30 | 6.6 | Middle | 2 | 2 | 25.12 | 8.06 | 28.89 | 84.10 | 5.9 | 2.7 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10A(N) | 11:22:28 | 12.2 | Bottom | 3 | 1 | 25.12 | 8.09 | 28.93 | 84.50 | 5.9 | 2.9 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10A(N) | 11:23:18 | 12.2 | Bottom | 3 | 2 | 25.13 | 8.07 | 28.90 | 84.40 | 5.9 | 2.9 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10B(N2) | 11:34:42 | 1.0 | Surface | 1 | 1 | 25.31 | 8.09 | 26.48 | 92.00 | 6.5 | 2.2 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10B(N2) | 11:33:58 | 1.0 | Surface | 1 | 2 | 25.30 | 8.09 | 26.28 | 91.80 | 6.4 | 2.1 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10B(N2) | 11:34:29 | 3.7 | Middle | 2 | 1 | 25.17 | 8.06 | 28.66 | 84.60 | 5.9 | 2.6 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10B(N2) | 11:33:46 | 3.7 | Middle | 2 | 2 | 25.20 | 8.07 | 28.66 | 84.60 | 5.9 | 2.6 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10B(N2) | 11:33:36 | 6.3 | Bottom | 3 | 1 | 25.17 | 8.07 | 28.82 | 84.50 | 5.9 | 2.8 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | SR10B(N2) | 11:34:11 | 6.3 | Bottom | 3 | 2 | 25.19 | 8.06 | 28.78 | 84.50 | 5.9 | 2.9 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS2(A) | 09:31:43 | 1.0 | Surface | 1 | 1 | 25.30 | 8.08 | 25.92 | 95.90 | 6.8 | 3.0 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS2(A) | 09:31:05 | 1.0 | Surface | 1 | 2 | 25.26 | 8.09 | 25.95 | 95.90 | 6.8 | 3.2 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS2(A) | 09:30:52 | 3.4 | Middle | 2 | 1 | 25.11 | 8.08 | 28.16 | 86.90 | 6.1 | 3.6 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS2(A) | 09:31:32 | 3.4 | Middle | 2 | 2 | 25.12 | 8.08 | 28.16 | 87.20 | 6.2 | 3.4 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS2(A) | 09:31:21 | 5.7 | Bottom | 3 | 1 | 25.12 | 8.07 | 28.40 | 86.60 | 6.1 | 3.6 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS2(A) | 09:30:42 | 5.7 | Bottom | 3 | 2 | 25.11 | 8.08 | 28.42 | 85.90 | 6.1 | 3.6 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS(Mf)5 | 11:04:36 | 1.0 | Surface | 1 | 1 | 25.08 | 8.10 | 26.01 | 93.60 | 6.8 | 2.2 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS(Mf)5 | 11:03:57 | 1.0 | Surface | 1 | 2 | 25.09 | 8.09 | 26.00 | 92.90 | 6.7 | 2.2 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS(Mf)5 | 11:03:41 | 6.4 | Middle | 2 | 1 | 24.68 | 8.05 | 28.13 | 85.50 | 6.2 | 2.5 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS(Mf)5 | 11:04:22 | 6.4 | Middle | 2 | 2 | 24.68 | 8.06 | 28.13 | 85.70 | 6.2 | 2.6 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS(Mf)5 | 11:04:12 | 11.7 | Bottom | 3 | 1 | 24.68 | 8.06 | 28.15 | 85.10 | 6.1 | 2.7 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Ebb | Rainy | CS(Mf)5 | 11:03:32 | 11.7 | Bottom | 3 | 2 | 24.68 | 8.05 | 28.13 | 85.10 | 6.1 | 2.7 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS5 | 04:39:23 | 1.0 | Surface | 1 | 1 | 24.78 | 8.08 | 26.20 | 94.40 | 6.7 | 2.5 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS5 | 04:38:38 | 1.0 | Surface | 1 | 2 | 24.80 | 8.08 | 26.19 | 95.60 | 6.8 | 2.5 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS5 | 04:38:25 | 4.3 | Middle | 2 | 1 | 24.57 | 8.05 | 28.07 | 86.20 | 6.1 | 2.8 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS5 | 04:39:11 | 4.3 | Middle | 2 | 2 | 24.56 | 8.05 | 28.06 | 86.80 | 6.2 | 2.8 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS5 | 04:38:53 | 7.5 | Bottom | 3 | 1 | 24.49 | 8.04 | 28.14 | 85.80 | 6.1 | 3.0 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS5 | 04:38:15 | 7.5 | Bottom | 3 | 2 | 24.56 | 8.05 | 28.13 | 85.50 | 6.1 | 3.0 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)6 | 04:27:40 | 1.0 | Surface | 1 | 1 | 24.84 | 8.10 | 26.20 | 97.10 | 6.9 | 2.5 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)6 | 04:27:22 | 1.0 | Surface | 1 | 2 | 24.82 | 8.10 | 26.20 | 96.70 | 6.8 | 2.5 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)6 | 04:27:30 | 2.3 | Bottom | 3 | 1 | 24.80 | 8.11 | 26.26 | 96.50 | 6.8 | 2.7 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)6 | 04:27:10 | 2.3 | Bottom | 3 | 2 | 24.78 | 8.10 | 26.29 | 96.50 | 6.8 | 2.7 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS7 | 04:18:59 | 1.0 | Surface | 1 | 1 | 24.84 | 8.11 | 26.19 | 96.60 | 6.8 | 2.2 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS7 | 04:18:44 | 1.0 | Surface | 1 | 2 | 24.82 | 8.11 | 26.21 | 96.20 | 6.8 | 2.2 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS7 | 04:18:51 | 2.3 | Bottom | 3 | 1 | 24.80 | 8.09 | 26.25 | 96.20 | 6.8 | 2.7 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS7 | 04:18:36 | 2.3 | Bottom | 3 | 2 | 24.79 | 8.09 | 26.27 | 95.90 | 6.8 | 2.7 | 1.2 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS8(N) | 03:45:53 | 1.0 | Surface | 1 | 1 | 24.80 | 8.09 | 26.18 | 97.30 | 6.9 | 2.5 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS8(N) | 03:45:16 | 1.0 | Surface | 1 | 2 | 24.82 | 8.09 | 26.17 | 96.40 | 6.8 | 2.5 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS8(N) | 03:45:24 | 3.1 | Bottom | 3 | 1 | 24.75 | 8.07 | 26.34 | 95.90 | 6.8 | 2.7 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS8(N) | 03:45:05 | 3.1 | Bottom | 3 | 2 | 24.75 | 8.08 | 26.36 | 95.30 | 6.8 | 2.9 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)9 | 04:09:06 | 1.0 | Surface | 1 | 1 | 24.85 | 8.10 | 26.18 | 96.20 | 6.8 | 2.3 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)9 | 04:09:22 | 1.0 | Surface | 1 | 2 | 24.86 | 8.11 | 26.17 | 96.60 | 6.8 | 2.3 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)9 | 04:09:13 | 2.5 | Bottom | 3 | 1 | 24.82 | 8.08 | 26.28 | 95.70 | 6.8 | 2.9 | 1.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS(Mf)9 | 04:08:56 | 2.5 | Bottom | 3 | 2 | 24.76 | 8.09 | 26.28 | 95.20 | 6.7 | 2.8 | 1.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS10(N) | 04:00:47 | 1.0 | Surface | 1 | 1 | 25.19 | 8.09 | 25.95 | 92.90 | 6.6 | 2.9 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS10(N) | 04:01:28 | 1.0 | Surface | 1 | 2 | 25.21 | 8.08 | 25.99 | 92.90 | 6.6 | 2.9 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS10(N) | 04:01:13 | 5.5 | Middle | 2 | 1 | 25.07 | 8.04 | 28.28 | 84.60 | 6.0 | 3.3 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS10(N) | 04:00:32 | 5.5 | Middle | 2 | 2 | 25.07 | 8.04 | 28.28 | 85.00 | 6.0 | 3.2 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS10(N) | 04:01:02 | 9.9 | Bottom | 3 | 1 | 25.10 | 8.05 | 28.31 | 84.90 | 6.0 | 3.4 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | IS10(N) | 04:00:20 | 9.9 | Bottom | 3 | 2 | 25.08 | 8.05 | 28.34 | 85.00 | 6.0 | 3.3 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR3(N) | 04:51:49 | 1.0 | Surface | 1 | 1 | 24.81 | 8.11 | 27.75 | 95.60 | 6.8 | 2.5 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR3(N) | 04:51:33 | 1.0 | Surface | 1 | 2 | 24.81 | 8.11 | 27.76 | 94.60 | 6.7 | 2.6 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR3(N) | 04:51:40 | 2.4 | Bottom | 3 | 1 | 24.80 | 8.11 | 27.83 | 94.50 | 6.7 | 3.0 | 1.0 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR3(N) | 04:51:25 | 2.4 | Bottom | 3 | 2 | 24.75 | 8.10 | 27.85 | 93.40 | 6.6 | 3.2 | 1.0 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR4(N3) | 03:54:01 | 1.0 | Surface | 1 | 1 | 24.79 | 8.09 | 26.17 | 95.90 | 6.8 | 2.1 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR4(N3) | 03:54:21 | 1.0 | Surface | 1 | 2 | 24.83 | 8.10 | 26.17 | 95.60 | 6.8 | 2.1 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR4(N3) | 03:54:12 | 2.9 | Bottom | 3 | 1 | 24.75 | 8.06 | 26.34 | 95.40 | 6.8 | 2.5 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR4(N3) | 03:53:51 | 2.9 | Bottom | 3 | 2 | 24.73 | 8.08 | 26.36 | 95.70 | 6.8 | 2.3 | 0.6 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR5(N) | 04:10:45 | 1 | Surface | 1 | 1 | 25.19 | 8.08 | 25.99 | 91.70 | 6.5 | 2.9 | 1.0 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR5(N) | 04:10:03 | 1 | Surface | 1 | 2 | 25.19 | 8.08 | 25.94 | 91.80 | 6.5 | 2.9 | 1.0 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR5(N) | 04:10:31 | 4.7 | Middle | 2 | 1 | 25.10 | 8.04 | 28.23 | 84.20 | 5.9 | 3.1 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR5(N) | 04:09:50 | 4.7 | Middle | 2 | 2 | 25.10 | 8.04 | 28.23 | 84.40 | 6.0 | 3.2 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR5(N) | 04:10:22 | 8.4 | Bottom | 3 | 1 | 25.09 | 8.04 | 28.33 | 84.30 | 5.9 | 3.3 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR5(N) | 04:09:38 | 8.4 | Bottom | 3 | 2 | 25.08 | 8.04 | 28.34 | 84.50 | 6.0 | 3.4 | 0.8 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10A(N) | 03:09:24 | 1 | Surface | 1 | 1 | 25.28 | 8.07 | 26.19 | 91.00 | 6.4 | 2.0 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10A(N) | 03:08:39 | 1 | Surface | 1 | 2 | 25.29 | 8.05 | 25.96 | 91.00 | 6.4 | 2.1 | 0.7 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10A(N) | 03:08:22 | 6.7 | Middle | 2 | 1 | 25.10 | 8.04 | 28.58 | 83.50 | 5.9 | 2.4 | <0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10A(N) | 03:09:07 | 6.7 | Middle | 2 | 2 | 25.09 | 8.02 | 28.57 | 83.10 | 5.8 | 2.4 | <0.5 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10A(N) | 03:08:11 | 12.3 | Bottom | 3 | 1 | 25.12 | 8.02 | 28.66 | 83.40 | 5.9 | 2.8 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10A(N) | 03:08:56 | 12.3 | Bottom | 3 | 2 | 25.13 | 8.02 | 28.68 | 83.20 | 5.8 | 2.8 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10B(N2) | 02:59:15 | 1.0 | Surface | 1 | 1 | 25.29 | 8.05 | 26.25 | 95.60 | 6.7 | 2.1 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10B(N2) | 02:58:36 | 1.0 | Surface | 1 | 2 | 25.30 | 8.04 | 26.24 | 95.70 | 6.7 | 2.1 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10B(N2) | 02:58:18 | 3.8 | Middle | 2 | 1 | 25.16 | 8.02 | 28.44 | 86.30 | 6.1 | 2.4 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10B(N2) | 02:59:02 | 3.8 | Middle | 2 | 2 | 25.17 | 8.02 | 28.39 | 85.10 | 6.0 | 2.4 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10B(N2) | 02:58:51 | 6.5 | Bottom | 3 | 1 | 25.16 | 8.03 | 28.62 | 84.60 | 5.9 | 2.7 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | SR10B(N2) | 02:58:06 | 6.5 | Bottom | 3 | 2 | 24.93 | 8.02 | 28.65 | 84.80 | 6.0 | 2.7 | 0.9 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS2(A) | 05:01:30 | 1 | Surface | 1 | 1 | 25.15 | 8.09 | 25.72 | 93.00 | 6.6 | 3.2 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS2(A) | 05:00:52 | 1 | Surface | 1 | 2 | 25.15 | 8.09 | 25.88 | 92.70 | 6.6 | 3.2 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS2(A) | 05:01:18 | 3.4 | Middle | 2 | 1 | 25.07 | 8.08 | 28.14 | 85.50 | 6.0 | 3.4 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS2(A) | 05:00:40 | 3.4 | Middle | 2 | 2 | 25.09 | 8.09 | 28.12 | 84.90 | 6.0 | 3.4 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS2(A) | 05:01:06 | 5.7 | Bottom | 3 | 1 | 25.07 | 8.08 | 28.31 | 84.60 | 6.0 | 3.5 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS2(A) | 05:00:28 | 5.7 | Bottom | 3 | 2 | 25.05 | 8.08 | 28.31 | 84.50 | 6.0 | 3.5 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS(Mf)5 | 03:03:09 | 1.0 | Surface | 1 | 1 | 24.81 | 8.08 | 26.26 | 95.70 | 6.8 | 2.7 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS(Mf)5 | 03:03:53 | 1.0 | Surface | 1 | 2 | 24.81 | 8.08 | 26.25 | 96.20 | 6.8 | 2.5 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS(Mf)5 | 03:03:37 | 6.3 | Middle | 2 | 1 | 24.59 | 8.07 | 28.18 | 87.90 | 6.2 | 2.8 | 1.0 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS(Mf)5 | 03:02:54 | 6.3 | Middle | 2 | 2 | 24.61 | 8.07 | 28.18 | 88.10 | 6.2 | 2.9 | 1.0 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS(Mf)5 | 03:02:44 | 11.6 | Bottom | 3 | 1 | 24.60 | 8.06 | 28.18 | 87.10 | 6.2 | 3.1 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-07 | Mid-Flood | Rainy | CS(Mf)5 | 03:03:26 | 11.6 | Bottom | 3 | 2 | 24.59 | 8.07 | 28.21 | 86.70 | 6.1 | 3.0 | 1.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS5 | 10:37:37 | 1.0 | Surface | 1 | 1 | 24.94 | 8.05 | 26.83 | 96.60 | 6.9 | 2.7 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS5 | 10:38:14 | 1.0 | Surface | 1 | 2 | 24.97 | 8.04 | 26.83 | 97.10 | 6.9 | 2.9 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS5 | 10:37:25 | 4.2 | Middle | 2 | 1 | 24.82 | 8.03 | 27.81 | 92.80 | 6.6 | 3.3 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS5 | 10:38:01 | 4.2 | Middle | 2 | 2 | 24.84 | 8.03 | 27.80 | 93.00 | 6.7 | 3.2 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS5 | 10:37:16 | 7.4 | Bottom | 3 | 1 | 24.82 | 8.03 | 27.84 | 92.70 | 6.6 | 3.4 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS5 | 10:37:50 | 7.4 | Bottom | 3 | 2 | 24.83 | 8.02 | 27.83 | 93.00 | 6.7 | 3.3 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)6 | 10:47:13 | 1.0 | Surface | 1 | 1 | 24.97 | 8.05 | 26.82 | 99.20 | 7.1 | 2.9 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)6 | 10:46:55 | 1.0 | Surface | 1 | 2 | 24.96 | 8.05 | 26.80 | 98.30 | 7.0 | 2.9 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)6 | 10:47:04 | 2.2 | Bottom | 3 | 1 | 24.93 | 8.05 | 26.89 | 97.50 | 7.0 | 3.0 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)6 | 10:46:46 | 2.2 | Bottom | 3 | 2 | 24.90 | 8.06 | 26.89 | 96.20 | 6.9 | 3.0 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS7 | 10:56:08 | 1.0 | Surface | 1 | 1 | 24.97 | 8.07 | 26.83 | 98.70 | 7.1 | 2.2 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS7 | 10:55:50 | 1.0 | Surface | 1 | 2 | 24.96 | 8.06 | 26.83 | 98.40 | 7.0 | 2.3 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS7 | 10:55:42 | 2.3 | Bottom | 3 | 1 | 24.90 | 8.06 | 26.93 | 97.70 | 7.0 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS7 | 10:55:58 | 2.3 | Bottom | 3 | 2 | 24.93 | 8.06 | 26.90 | 97.90 | 7.0 | 2.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS8(N) | 11:29:51 | 1.0 | Surface | 1 | 1 | 24.96 | 8.02 | 26.80 | 96.40 | 6.9 | 2.6 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS8(N) | 11:30:10 | 1.0 | Surface | 1 | 2 | 24.98 | 8.04 | 26.78 | 97.00 | 6.9 | 2.5 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS8(N) | 11:30:01 | 3.0 | Bottom | 3 | 1 | 24.94 | 8.02 | 26.88 | 96.30 | 6.9 | 2.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS8(N) | 11:29:42 | 3.0 | Bottom | 3 | 2 | 24.90 | 8.02 | 26.92 | 95.80 | 6.9 | 2.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)9 | 11:07:10 | 1.0 | Surface | 1 | 1 | 24.96 | 8.05 | 26.83 | 98.00 | 7.0 | 2.5 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)9 | 11:06:49 | 1.0 | Surface | 1 | 2 | 24.96 | 8.05 | 26.83 | 97.60 | 7.0 | 2.6 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)9 | 11:07:00 | 2.6 | Bottom | 3 | 1 | 24.92 | 8.05 | 26.94 | 97.60 | 7.0 | 3.1 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS(Mf)9 | 11:06:43 | 2.6 | Bottom | 3 | 2 | 24.89 | 8.04 | 26.94 | 97.30 | 7.0 | 3.1 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS10(N) | 11:31:58 | 1.0 | Surface | 1 | 1 | 25.09 | 8.06 | 26.94 | 93.30 | 6.6 | 2.0 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS10(N) | 11:31:17 | 1.0 | Surface | 1 | 2 | 25.07 | 8.06 | 26.96 | 92.80 | 6.6 | 2.0 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS10(N) | 11:31:05 | 5.3 | Middle | 2 | 1 | 24.91 | 8.04 | 28.08 | 88.70 | 6.3 | 2.6 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS10(N) | 11:31:44 | 5.3 | Middle | 2 | 2 | 24.91 | 8.04 | 28.11 | 88.90 | 6.3 | 2.6 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS10(N) | 11:31:32 | 9.5 | Bottom | 3 | 1 | 24.93 | 8.04 | 28.17 | 88.60 | 6.3 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | IS10(N) | 11:31:00 | 9.5 | Bottom | 3 | 2 | 24.92 | 8.04 | 28.17 | 88.80 | 6.3 | 2.8 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR3(N) | 10:21:44 | 1.0 | Surface | 1 | 1 | 24.96 | 8.05 | 27.56 | 98.80 | 7.1 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR3(N) | 10:21:26 | 1.0 | Surface | 1 | 2 | 24.97 | 8.04 | 27.55 | 97.80 | 7.0 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR3(N) | 10:21:16 | 2.3 | Bottom | 3 | 1 | 24.94 | 8.04 | 27.60 | 96.20 | 6.8 | 3.4 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR3(N) | 10:21:33 | 2.3 | Bottom | 3 | 2 | 24.94 | 8.05 | 27.59 | 97.20 | 7.0 | 3.3 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR4(N3) | 11:21:12 | 1.0 | Surface | 1 | 1 | 24.96 | 8.04 | 26.81 | 96.60 | 6.9 | 2.0 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR4(N3) | 11:20:54 | 1.0 | Surface | 1 | 2 | 24.97 | 8.04 | 26.80 | 96.40 | 6.9 | 2.2 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR4(N3) | 11:21:03 | 2.8 | Bottom | 3 | 1 | 24.94 | 8.02 | 26.90 | 95.90 | 6.9 | 2.6 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR4(N3) | 11:20:45 | 2.8 | Bottom | 3 | 2 | 24.69 | 8.02 | 26.90 | 95.40 | 6.8 | 2.6 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR5(N) | 11:21:48 | 1.0 | Surface | 1 | 1 | 25.09 | 8.07 | 26.74 | 93.90 | 6.7 | 2.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR5(N) | 11:21:07 | 1.0 | Surface | 1 | 2 | 25.05 | 8.08 | 26.80 | 93.20 | 6.6 | 2.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR5(N) | 11:21:36 | 4.7 | Middle | 2 | 1 | 24.94 | 8.05 | 28.01 | 88.80 | 6.3 | 2.6 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR5(N) | 11:20:54 | 4.7 | Middle | 2 | 2 | 24.94 | 8.06 | 28.02 | 88.50 | 6.3 | 2.7 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR5(N) | 11:21:23 | 8.3 | Bottom | 3 | 1 | 24.92 | 8.04 | 28.22 | 89.00 | 6.3 | 3.2 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR5(N) | 11:20:42 | 8.3 | Bottom | 3 | 2 | 24.91 | 8.05 | 28.21 | 88.60 | 6.3 | 3.2 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10A(N) | 12:33:02 | 1.0 | Surface | 1 | 1 | 25.02 | 8.07 | 27.33 | 93.30 | 6.6 | 2.4 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10A(N) | 12:32:16 | 1.0 | Surface | 1 | 2 | 25.04 | 8.08 | 27.37 | 93.10 | 6.6 | 2.6 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10A(N) | 12:31:58 | 6.5 | Middle | 2 | 1 | 24.91 | 8.06 | 28.67 | 88.30 | 6.2 | 2.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10A(N) | 12:32:44 | 6.5 | Middle | 2 | 2 | 24.92 | 8.05 | 28.67 | 87.80 | 6.2 | 2.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10A(N) | 12:31:46 | 11.9 | Bottom | 3 | 1 | 24.92 | 8.07 | 28.69 | 88.40 | 6.2 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10A(N) | 12:32:33 | 11.9 | Bottom | 3 | 2 | 24.93 | 8.06 | 28.67 | 88.20 | 6.2 | 3.3 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10B(N2) | 12:44:24 | 1.0 | Surface | 1 | 1 | 25.04 | 8.07 | 27.38 | 92.30 | 6.5 | 2.3 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10B(N2) | 12:43:44 | 1.0 | Surface | 1 | 2 | 25.04 | 8.07 | 27.28 | 92.20 | 6.5 | 2.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10B(N2) | 12:43:32 | 3.8 | Middle | 2 | 1 | 24.98 | 8.06 | 28.51 | 88.20 | 6.2 | 2.7 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10B(N2) | 12:44:12 | 3.8 | Middle | 2 | 2 | 24.96 | 8.05 | 28.50 | 88.20 | 6.2 | 2.7 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10B(N2) | 12:43:22 | 6.5 | Bottom | 3 | 1 | 24.95 | 8.06 | 28.62 | 88.10 | 6.2 | 3.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | SR10B(N2) | 12:43:57 | 6.5 | Bottom | 3 | 2 | 24.97 | 8.05 | 28.58 | 88.10 | 6.2 | 3.3 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS2(A) | 10:25:22 | 1.0 | Surface | 1 | 1 | 24.99 | 8.07 | 26.90 | 95.90 | 6.8 | 2.2 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS2(A) | 10:24:46 | 1.0 | Surface | 1 | 2 | 24.96 | 8.07 | 26.93 | 96.00 | 6.8 | 2.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS2(A) | 10:24:35 | 3.3 | Middle | 2 | 1 | 24.87 | 8.06 | 28.12 | 90.50 | 6.4 | 3.0 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS2(A) | 10:25:11 | 3.3 | Middle | 2 | 2 | 24.89 | 8.06 | 28.12 | 90.70 | 6.4 | 2.9 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS2(A) | 10:24:24 | 5.6 | Bottom | 3 | 1 | 24.87 | 8.06 | 28.33 | 90.00 | 6.4 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS2(A) | 10:25:01 | 5.6 | Bottom | 3 | 2 | 24.87 | 8.05 | 28.31 | 90.50 | 6.4 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS(Mf)5 | 12:13:50 | 1.0 | Surface | 1 | 1 | 24.96 | 8.05 | 26.96 | 93.00 | 6.6 | 2.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS(Mf)5 | 12:13:11 | 1.0 | Surface | 1 | 2 | 24.98 | 8.05 | 26.96 | 92.40 | 6.6 | 2.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS(Mf)5 | 12:12:55 | 6.3 | Middle | 2 | 1 | 24.65 | 8.01 | 28.21 | 87.90 | 6.3 | 2.5 | 3.7 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS(Mf)5 | 12:13:36 | 6.3 | Middle | 2 | 2 | 24.66 | 8.01 | 28.20 | 88.10 | 6.3 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS(Mf)5 | 12:13:27 | 11.6 | Bottom | 3 | 1 | 24.65 | 8.01 | 27.92 | 87.60 | 6.2 | 2.9 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Ebb | Cloudy | CS(Mf)5 | 12:12:46 | 11.6 | Bottom | 3 | 2 | 24.65 | 8.01 | 28.20 | 87.60 | 6.2 | 2.9 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS5 | 05:39:54 | 1.0 | Surface | 1 | 1 | 24.72 | 8.05 | 27.07 | 93.80 | 6.6 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS5 | 05:39:09 | 1.0 | Surface | 1 | 2 | 24.74 | 8.05 | 27.07 | 95.00 | 6.7 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS5 | 05:38:58 | 4.2 | Middle | 2 | 1 | 24.58 | 8.02 | 28.08 | 88.80 | 6.3 | 3.0 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS5 | 05:39:42 | 4.2 | Middle | 2 | 2 | 24.57 | 8.02 | 28.08 | 89.40 | 6.3 | 3.0 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS5 | 05:39:25 | 7.4 | Bottom | 3 | 1 | 24.52 | 8.01 | 28.14 | 88.60 | 6.3 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS5 | 05:38:47 | 7.4 | Bottom | 3 | 2 | 24.57 | 8.02 | 28.13 | 88.20 | 6.2 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)6 | 05:29:03 | 1.0 | Surface | 1 | 1 | 24.77 | 8.07 | 27.07 | 96.20 | 6.8 | 2.5 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)6 | 05:28:46 | 1.0 | Surface | 1 | 2 | 24.76 | 8.07 | 27.07 | 95.90 | 6.8 | 2.5 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)6 | 05:28:53 | 2.3 | Bottom | 3 | 1 | 24.75 | 8.07 | 27.13 | 95.70 | 6.7 | 2.5 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)6 | 05:28:34 | 2.3 | Bottom | 3 | 2 | 24.73 | 8.06 | 27.15 | 95.60 | 6.7 | 2.6 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS7 | 05:19:17 | 1.0 | Surface | 1 | 1 | 24.78 | 8.07 | 27.06 | 95.90 | 6.8 | 2.1 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS7 | 05:19:02 | 1.0 | Surface | 1 | 2 | 24.76 | 8.07 | 27.08 | 95.50 | 6.7 | 2.1 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS7 | 05:19:09 | 2.3 | Bottom | 3 | 1 | 24.75 | 8.06 | 27.12 | 95.50 | 6.7 | 2.4 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS7 | 05:18:54 | 2.3 | Bottom | 3 | 2 | 24.74 | 8.06 | 27.13 | 95.20 | 6.7 | 2.5 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS8(N) | 04:44:53 | 1.0 | Surface | 1 | 1 | 24.75 | 8.06 | 27.03 | 95.80 | 6.8 | 2.5 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS8(N) | 04:45:33 | 1.0 | Surface | 1 | 2 | 24.74 | 8.06 | 27.04 | 96.70 | 6.8 | 2.5 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS8(N) | 04:45:01 | 3.0 | Bottom | 3 | 1 | 24.71 | 8.04 | 27.19 | 95.40 | 6.7 | 2.9 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS8(N) | 04:44:43 | 3.0 | Bottom | 3 | 2 | 24.70 | 8.05 | 27.21 | 94.60 | 6.7 | 3.2 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)9 | 05:09:32 | 1.0 | Surface | 1 | 1 | 24.78 | 8.07 | 27.04 | 95.90 | 6.8 | 2.2 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)9 | 05:09:17 | 1.0 | Surface | 1 | 2 | 24.78 | 8.07 | 27.05 | 95.50 | 6.7 | 2.2 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)9 | 05:09:24 | 2.5 | Bottom | 3 | 1 | 24.76 | 8.05 | 27.14 | 95.10 | 6.7 | 3.3 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | IS(Mf)9 | 05:09:07 | 2.5 | Bottom | 3 | 2 | 24.72 | 8.06 | 27.14 | 94.50 | 6.7 | 3.2 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | IS10(N) | 05:10:09 | 1.0 | Surface | 1 | 1 | 24.93 | 8.07 | 26.91 | 93.40 | 6.6 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | IS10(N) | 05:10:48 | 1.0 | Surface | 1 | 2 | 24.94 | 8.06 | 26.93 | 93.40 | 6.6 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | IS10(N) | 05:10:34 | 5.4 | Middle | 2 | 1 | 24.86 | 8.03 | 28.20 | 88.40 | 6.3 | 3.5 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | IS10(N) | 05:09:54 | 5.4 | Middle | 2 | 2 | 24.86 | 8.03 | 28.19 | 88.80 | 6.3 | 3.8 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | IS10(N) | 05:10:23 | 9.8 | Bottom | 3 | 1 | 24.88 | 8.04 | 28.22 | 88.80 | 6.3 | 3.6 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | IS10(N) | 05:09:43 | 9.8 | Bottom | 3 | 2 | 24.87 | 8.04 | 28.24 | 88.90 | 6.3 | 3.8 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR3(N) | 05:51:23 | 1.0 | Surface | 1 | 1 | 24.76 | 8.07 | 27.81 | 94.00 | 6.6 | 2.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR3(N) | 05:51:38 | 1.0 | Surface | 1 | 2 | 24.76 | 8.07 | 27.80 | 94.80 | 6.7 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR3(N) | 05:51:30 | 2.4 | Bottom | 3 | 1 | 24.75 | 8.06 | 27.87 | 93.80 | 6.6 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR3(N) | 05:51:14 | 2.4 | Bottom | 3 | 2 | 24.71 | 8.06 | 27.89 | 92.70 | 6.5 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR4(N3) | 04:54:12 | 1.0 | Surface | 1 | 1 | 24.77 | 8.06 | 27.03 | 95.00 | 6.7 | 2.0 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR4(N3) | 04:53:53 | 1.0 | Surface | 1 | 2 | 24.74 | 8.05 | 27.03 | 95.20 | 6.7 | 2.0 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR4(N3) | 04:54:04 | 2.9 | Bottom | 3 | 1 | 24.71 | 8.03 | 27.19 | 94.80 | 6.7 | 2.3 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | SR4(N3) | 04:53:43 | 2.9 | Bottom | 3 | 2 | 24.69 | 8.05 | 27.22 | 95.10 | 6.7 | 2.2 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR5(N) | 05:19:40 | 1 | Surface | 1 | 1 | 24.94 | 8.06 | 26.95 | 92.00 | 6.5 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR5(N) | 05:18:58 | 1 | Surface | 1 | 2 | 24.94 | 8.06 | 26.92 | 92.10 | 6.5 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR5(N) | 05:19:26 | 4.7 | Middle | 2 | 1 | 24.88 | 8.04 | 28.14 | 87.80 | 6.2 | 3.4 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR5(N) | 05:18:45 | 4.7 | Middle | 2 | 2 | 24.89 | 8.04 | 28.14 | 88.10 | 6.2 | 3.3 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR5(N) | 05:18:33 | 8.4 | Bottom | 3 | 1 | 24.86 | 8.03 | 28.25 | 88.40 | 6.3 | 3.4 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR5(N) | 05:19:17 | 8.4 | Bottom | 3 | 2 | 24.87 | 8.03 | 28.24 | 88.10 | 6.2 | 3.5 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10A(N) | 04:19:10 | 1 | Surface | 1 | 1 | 25.01 | 8.05 | 27.16 | 91.70 | 6.5 | 2.1 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10A(N) | 04:18:25 | 1 | Surface | 1 | 2 | 25.02 | 8.04 | 27.04 | 91.50 | 6.5 | 2.0 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10A(N) | 04:18:08 | 6.5 | Middle | 2 | 1 | 24.90 | 8.03 | 28.45 | 87.30 | 6.2 | 2.3 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10A(N) | 04:18:52 | 6.5 | Middle | 2 | 2 | 24.89 | 8.02 | 28.44 | 86.80 | 6.1 | 2.3 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10A(N) | 04:18:41 | 12.0 | Bottom | 3 | 1 | 24.93 | 8.02 | 28.53 | 87.10 | 6.1 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10A(N) | 04:17:57 | 12.0 | Bottom | 3 | 2 | 24.91 | 8.02 | 28.51 | 87.50 | 6.2 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10B(N2) | 04:08:50 | 1.0 | Surface | 1 | 1 | 25.03 | 8.04 | 27.18 | 95.80 | 6.8 | 2.2 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10B(N2) | 04:08:10 | 1.0 | Surface | 1 | 2 | 25.03 | 8.03 | 27.17 | 95.70 | 6.8 | 2.3 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10B(N2) | 04:07:52 | 3.8 | Middle | 2 | 1 | 24.94 | 8.01 | 28.34 | 90.20 | 6.4 | 2.3 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10B(N2) | 04:08:36 | 3.8 | Middle | 2 | 2 | 24.95 | 8.02 | 28.28 | 88.80 | 6.3 | 2.3 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10B(N2) | 04:08:25 | 6.6 | Bottom | 3 | 1 | 24.93 | 8.02 | 28.48 | 88.30 | 6.2 | 2.9 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | SR10B(N2) | 04:07:40 | 6.6 | Bottom | 3 | 2 | 24.81 | 8.01 | 28.51 | 88.40 | 6.2 | 2.9 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | CS2(A) | 06:09:31 | 1 | Surface | 1 | 1 | 24.89 | 8.07 | 26.81 | 93.30 | 6.6 | 2.5 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | CS2(A) | 06:08:54 | 1 | Surface | 1 | 2 | 24.89 | 8.07 | 26.89 | 93.10 | 6.6 | 2.4 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | CS2(A) | 06:09:19 | 3.4 | Middle | 2 | 1 | 24.84 | 8.06 | 28.06 | 89.20 | 6.3 | 2.9 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | CS2(A) | 06:08:42 | 3.4 | Middle | 2 | 2 | 24.86 | 8.07 | 28.05 | 88.70 | 6.3 | 2.9 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | CS2(A) | 06:09:08 | 5.7 | Bottom | 3 | 1 | 24.83 | 8.06 | 28.21 | 88.60 | 6.3 | 3.3 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Cloudy | CS2(A) | 06:08:30 | 5.7 | Bottom | 3 | 2 | 24.82 | 8.06 | 28.21 | 88.50 | 6.3 | 3.2 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | CS(Mf)5 | 04:03:44 | 1.0 | Surface | 1 | 1 | 24.76 | 8.04 | 27.15 | 95.40 | 6.7 | 2.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | CS(Mf)5 | 04:04:26 | 1.0 | Surface | 1 | 2 | 24.76 | 8.04 | 27.12 | 95.60 | 6.7 | 2.0 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | CS(Mf)5 | 04:04:11 | 6.3 | Middle | 2 | 1 | 24.59 | 8.03 | 28.19 | 90.40 | 6.4 | 2.6 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | CS(Mf)5 | 04:03:28 | 6.3 | Middle | 2 | 2 | 24.61 | 8.02 | 28.19 | 90.90 | 6.4 | 2.9 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | CS(Mf)5 | 04:03:18 | 11.5 | Bottom | 3 | 1 | 24.61 | 8.02 | 28.22 | 89.80 | 6.3 | 3.3 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-09 | Mid-Flood | Rainy | CS(Mf)5 | 04:04:00 | 11.5 | Bottom | 3 | 2 | 24.58 | 8.03 | 28.22 | 89.50 | 6.3 | 3.1 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS5 | 11:54:43 | 1.0 | Surface | 1 | 1 | 26.41 | 8.04 | 28.25 | 95.70 | 6.6 | 2.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS5 | 11:55:21 | 1.0 | Surface | 1 | 2 | 26.47 | 8.04 | 28.26 | 96.90 | 6.6 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS5 | 11:55:06 | 4.2 | Middle | 2 | 1 | 26.31 | 8.02 | 28.91 | 93.70 | 6.4 | 3.3 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS5 | 11:54:32 | 4.2 | Middle | 2 | 2 | 26.26 | 8.02 | 28.94 | 93.50 | 6.4 | 3.4 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS5 | 11:54:24 | 7.4 | Bottom | 3 | 1 | 26.27 | 8.02 | 28.95 | 93.90 | 6.4 | 3.5 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS5 | 11:54:56 | 7.4 | Bottom | 3 | 2 | 26.29 | 8.02 | 28.93 | 93.90 | 6.4 | 3.5 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)6 | 12:05:46 | 1.0 | Surface | 1 | 1 | 26.34 | 8.04 | 28.22 | 96.50 | 6.6 | 2.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)6 | 12:05:30 | 1.0 | Surface | 1 | 2 | 26.31 | 8.04 | 28.22 | 95.50 | 6.6 | 2.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)6 | 12:05:39 | 2.2 | Bottom | 3 | 1 | 26.31 | 8.04 | 28.34 | 94.20 | 6.5 | 2.9 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)6 | 12:05:22 | 2.2 | Bottom | 3 | 2 | 26.25 | 8.05 | 28.35 | 92.80 | 6.4 | 2.8 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS7 | 12:15:15 | 1.0 | Surface | 1 | 1 | 26.36 | 8.05 | 28.22 | 97.00 | 6.7 | 2.6 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS7 | 12:14:59 | 1.0 | Surface | 1 | 2 | 26.32 | 8.04 | 28.23 | 96.70 | 6.6 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS7 | 12:14:51 | 2.3 | Bottom | 3 | 1 | 26.26 | 8.04 | 28.40 | 96.30 | 6.6 | 3.2 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS7 | 12:15:05 | 2.3 | Bottom | 3 | 2 | 26.31 | 8.03 | 28.36 | 96.40 | 6.6 | 3.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS8(N) | 12:50:53 | 1.0 | Surface | 1 | 1 | 26.30 | 8.00 | 28.18 | 94.40 | 6.5 | 2.7 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS8(N) | 12:51:10 | 1.0 | Surface | 1 | 2 | 26.32 | 8.02 | 28.13 | 95.30 | 6.6 | 2.5 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS8(N) | 12:51:01 | 3.0 | Bottom | 3 | 1 | 26.29 | 8.00 | 28.32 | 94.70 | 6.5 | 3.0 | 7.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS8(N) | 12:50:45 | 3.0 | Bottom | 3 | 2 | 26.23 | 7.99 | 28.40 | 94.10 | 6.5 | 2.8 | 7.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)9 | 12:25:50 | 1.0 | Surface | 1 | 1 | 26.35 | 8.03 | 28.22 | 96.60 | 6.6 | 2.4 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)9 | 12:25:32 | 1.0 | Surface | 1 | 2 | 26.34 | 8.03 | 28.23 | 96.00 | 6.6 | 2.5 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)9 | 12:25:41 | 2.5 | Bottom | 3 | 1 | 26.31 | 8.03 | 28.40 | 96.10 | 6.6 | 2.9 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS(Mf)9 | 12:25:25 | 2.5 | Bottom | 3 | 2 | 26.24 | 8.01 | 28.41 | 95.80 | 6.6 | 2.8 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS10(N) | 12:30:44 | 1.0 | Surface | 1 | 1 | 26.03 | 8.07 | 28.47 | 88.70 | 6.2 | 2.6 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS10(N) | 12:31:22 | 1.0 | Surface | 1 | 2 | 26.09 | 8.07 | 28.43 | 89.60 | 6.3 | 2.7 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS10(N) | 12:31:09 | 5.3 | Middle | 2 | 1 | 25.63 | 8.03 | 29.42 | 86.90 | 6.1 | 2.9 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS10(N) | 12:30:31 | 5.3 | Middle | 2 | 2 | 25.62 | 8.03 | 29.45 | 86.20 | 6.0 | 2.9 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS10(N) | 12:30:58 | 9.5 | Bottom | 3 | 1 | 25.62 | 8.03 | 29.51 | 85.50 | 6.0 | 3.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | IS10(N) | 12:30:26 | 9.5 | Bottom | 3 | 2 | 25.60 | 8.03 | 29.53 | 86.10 | 6.0 | 3.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR3(N) | 11:38:40 | 1.0 | Surface | 1 | 1 | 26.43 | 8.04 | 28.57 | 97.20 | 6.7 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR3(N) | 11:38:57 | 1.0 | Surface | 1 | 2 | 26.44 | 8.05 | 28.58 | 98.00 | 6.7 | 3.2 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR3(N) | 11:38:46 | 2.2 | Bottom | 3 | 1 | 26.42 | 8.05 | 28.62 | 96.40 | 6.6 | 3.2 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR3(N) | 11:38:30 | 2.2 | Bottom | 3 | 2 | 26.39 | 8.04 | 28.65 | 95.10 | 6.5 | 3.3 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR4(N3) | 12:40:07 | 1.0 | Surface | 1 | 1 | 26.32 | 8.02 | 28.20 | 94.50 | 6.5 | 2.1 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR4(N3) | 12:39:51 | 1.0 | Surface | 1 | 2 | 26.32 | 8.01 | 28.18 | 94.10 | 6.5 | 2.3 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR4(N3) | 12:39:59 | 2.8 | Bottom | 3 | 1 | 26.29 | 8.00 | 28.36 | 93.40 | 6.4 | 2.6 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR4(N3) | 12:39:43 | 2.8 | Bottom | 3 | 2 | 26.14 | 7.99 | 28.35 | 92.30 | 6.3 | 2.6 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR5(N) | 12:20:14 | 1.0 | Surface | 1 | 1 | 26.04 | 8.09 | 28.38 | 91.50 | 6.4 | 2.5 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR5(N) | 12:19:36 | 1.0 | Surface | 1 | 2 | 26.01 | 8.09 | 28.40 | 90.40 | 6.4 | 2.6 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR5(N) | 12:20:04 | 4.6 | Middle | 2 | 1 | 25.69 | 8.04 | 29.31 | 85.90 | 6.0 | 3.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR5(N) | 12:19:22 | 4.6 | Middle | 2 | 2 | 25.72 | 8.06 | 29.30 | 85.70 | 6.0 | 3.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR5(N) | 12:19:10 | 8.2 | Bottom | 3 | 1 | 25.58 | 8.04 | 29.57 | 85.80 | 6.0 | 3.5 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR5(N) | 12:19:53 | 8.2 | Bottom | 3 | 2 | 25.59 | 8.03 | 29.57 | 86.50 | 6.0 | 3.5 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10A(N) | 13:18:39 | 1.0 | Surface | 1 | 1 | 25.95 | 8.08 | 28.84 | 90.40 | 6.3 | 2.7 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10A(N) | 13:19:25 | 1.0 | Surface | 1 | 2 | 25.84 | 8.08 | 28.86 | 90.50 | 6.3 | 2.6 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10A(N) | 13:18:24 | 6.4 | Middle | 2 | 1 | 25.66 | 8.07 | 29.75 | 87.60 | 6.1 | 3.0 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10A(N) | 13:19:09 | 6.4 | Middle | 2 | 2 | 25.66 | 8.06 | 29.74 | 87.00 | 6.1 | 3.1 | 4.7 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10A(N) | 13:18:12 | 11.7 | Bottom | 3 | 1 | 25.65 | 8.07 | 29.78 | 88.20 | 6.1 | 3.2 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10A(N) | 13:18:55 | 11.7 | Bottom | 3 | 2 | 25.70 | 8.07 | 29.75 | 88.30 | 6.1 | 3.4 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10B(N2) | 13:29:13 | 1.0 | Surface | 1 | 1 | 25.93 | 8.08 | 28.88 | 90.70 | 6.3 | 2.6 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10B(N2) | 13:28:36 | 1.0 | Surface | 1 | 2 | 25.92 | 8.08 | 28.86 | 90.40 | 6.3 | 2.6 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10B(N2) | 13:29:01 | 4.1 | Middle | 2 | 1 | 25.76 | 8.05 | 29.59 | 87.90 | 6.1 | 2.8 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10B(N2) | 13:28:25 | 4.1 | Middle | 2 | 2 | 25.76 | 8.06 | 29.60 | 87.70 | 6.1 | 2.8 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10B(N2) | 13:28:14 | 7.1 | Bottom | 3 | 1 | 25.66 | 8.06 | 29.73 | 86.90 | 6.1 | 3.3 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | SR10B(N2) | 13:28:48 | 7.1 | Bottom | 3 | 2 | 25.75 | 8.05 | 29.65 | 86.70 | 6.0 | 3.3 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS2(A) | 11:31:32 | 1.0 | Surface | 1 | 1 | 26.00 | 8.07 | 28.45 | 95.00 | 6.7 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS2(A) | 11:30:56 | 1.0 | Surface | 1 | 2 | 26.01 | 8.07 | 28.46 | 95.30 | 6.7 | 2.6 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS2(A) | 11:30:44 | 3.3 | Middle | 2 | 1 | 25.73 | 8.07 | 29.25 | 90.20 | 6.3 | 3.4 | 5.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS2(A) | 11:31:21 | 3.3 | Middle | 2 | 2 | 25.84 | 8.06 | 29.26 | 91.20 | 6.4 | 3.3 | 5.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS2(A) | 11:31:09 | 5.5 | Bottom | 3 | 1 | 25.71 | 8.05 | 29.48 | 91.60 | 6.4 | 3.5 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS2(A) | 11:30:34 | 5.5 | Bottom | 3 | 2 | 25.72 | 8.06 | 29.47 | 90.30 | 6.3 | 3.5 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS(Mf)5 | 13:33:23 | 1.0 | Surface | 1 | 1 | 26.16 | 8.00 | 28.22 | 89.60 | 6.1 | 2.8 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS(Mf)5 | 13:32:45 | 1.0 | Surface | 1 | 2 | 26.17 | 8.00 | 28.23 | 88.60 | 6.1 | 2.9 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS(Mf)5 | 13:32:30 | 6.3 | Middle | 2 | 1 | 25.18 | 7.92 | 29.87 | 84.10 | 5.8 | 3.1 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS(Mf)5 | 13:33:09 | 6.3 | Middle | 2 | 2 | 25.19 | 7.91 | 29.86 | 84.80 | 5.8 | 2.5 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS(Mf)5 | 13:33:00 | 11.6 | Bottom | 3 | 1 | 25.16 | 7.92 | 29.14 | 82.90 | 5.7 | 3.3 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Ebb | Fine | CS(Mf)5 | 13:32:21 | 11.6 | Bottom | 3 | 2 | 25.14 | 7.92 | 29.90 | 82.90 | 5.7 | 3.3 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS5 | 06:21:18 | 1.0 | Surface | 1 | 1 | 26.00 | 7.99 | 28.31 | 88.10 | 6.0 | 2.8 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS5 | 06:20:34 | 1.0 | Surface | 1 | 2 | 26.06 | 8.00 | 28.29 | 89.70 | 6.1 | 2.6 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS5 | 06:20:23 | 4.2 | Middle | 2 | 1 | 25.57 | 7.93 | 29.29 | 85.10 | 5.8 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS5 | 06:21:07 | 4.2 | Middle | 2 | 2 | 25.52 | 7.92 | 29.32 | 85.20 | 5.8 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS5 | 06:20:49 | 7.4 | Bottom | 3 | 1 | 25.32 | 7.91 | 29.59 | 84.00 | 5.7 | 3.4 | 5.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS5 | 06:20:13 | 7.4 | Bottom | 3 | 2 | 25.59 | 7.91 | 29.53 | 84.10 | 5.7 | 3.4 | 5.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)6 | 06:10:57 | 1.0 | Surface | 1 | 1 | 26.18 | 8.03 | 28.33 | 93.80 | 6.4 | 2.7 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)6 | 06:10:41 | 1.0 | Surface | 1 | 2 | 26.15 | 8.03 | 28.35 | 93.70 | 6.4 | 2.7 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)6 | 06:10:48 | 2.2 | Bottom | 3 | 1 | 26.14 | 8.03 | 28.43 | 93.60 | 6.4 | 2.9 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)6 | 06:10:32 | 2.2 | Bottom | 3 | 2 | 26.10 | 8.02 | 28.48 | 93.40 | 6.4 | 2.9 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS7 | 06:01:56 | 1.0 | Surface | 1 | 1 | 26.13 | 8.03 | 28.37 | 92.80 | 6.3 | 2.3 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS7 | 06:02:11 | 1.0 | Surface | 1 | 2 | 26.17 | 8.03 | 28.32 | 93.40 | 6.4 | 2.4 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS7 | 06:02:03 | 2.3 | Bottom | 3 | 1 | 26.13 | 8.02 | 28.44 | 92.90 | 6.3 | 2.9 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS7 | 06:01:49 | 2.3 | Bottom | 3 | 2 | 26.09 | 8.02 | 28.45 | 92.80 | 6.3 | 2.8 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS8(N) | 05:27:14 | 1.0 | Surface | 1 | 1 | 26.05 | 8.02 | 28.32 | 92.40 | 6.3 | 2.5 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS8(N) | 05:26:40 | 1.0 | Surface | 1 | 2 | 26.09 | 8.02 | 28.29 | 91.80 | 6.3 | 2.6 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS8(N) | 05:26:49 | 3.1 | Bottom | 3 | 1 | 26.01 | 8.00 | 28.55 | 91.90 | 6.3 | 2.9 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS8(N) | 05:26:31 | 3.1 | Bottom | 3 | 2 | 26.04 | 8.02 | 28.58 | 90.20 | 6.1 | 2.9 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)9 | 05:52:13 | 1.0 | Surface | 1 | 1 | 26.22 | 8.03 | 28.29 | 93.20 | 6.4 | 2.5 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)9 | 05:52:00 | 1.0 | Surface | 1 | 2 | 26.22 | 8.04 | 28.31 | 92.60 | 6.3 | 2.4 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)9 | 05:52:07 | 2.5 | Bottom | 3 | 1 | 26.21 | 8.03 | 28.44 | 91.80 | 6.2 | 3.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS(Mf)9 | 05:51:51 | 2.5 | Bottom | 3 | 2 | 26.10 | 8.04 | 28.43 | 90.60 | 6.2 | 3.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS10(N) | 06:03:21 | 1.0 | Surface | 1 | 1 | 25.87 | 8.04 | 28.37 | 90.00 | 6.4 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS10(N) | 06:03:56 | 1.0 | Surface | 1 | 2 | 25.90 | 8.05 | 28.39 | 89.90 | 6.4 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS10(N) | 06:03:44 | 5.4 | Middle | 2 | 1 | 25.67 | 8.03 | 29.32 | 86.90 | 6.1 | 3.5 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS10(N) | 06:03:07 | 5.4 | Middle | 2 | 2 | 25.70 | 8.04 | 29.28 | 87.30 | 6.1 | 3.6 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS10(N) | 06:03:34 | 9.7 | Bottom | 3 | 1 | 25.74 | 8.04 | 29.43 | 87.70 | 6.1 | 3.6 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | IS10(N) | 06:02:58 | 9.7 | Bottom | 3 | 2 | 25.69 | 8.03 | 29.40 | 88.10 | 6.2 | 3.7 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR3(N) | 06:31:22 | 1.0 | Surface | 1 | 1 | 26.09 | 8.01 | 28.62 | 90.10 | 6.1 | 3.0 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR3(N) | 06:31:36 | 1.0 | Surface | 1 | 2 | 26.13 | 8.02 | 28.58 | 91.00 | 6.2 | 2.7 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR3(N) | 06:31:28 | 2.3 | Bottom | 3 | 1 | 26.10 | 8.00 | 28.79 | 89.30 | 6.1 | 2.9 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR3(N) | 06:31:14 | 2.3 | Bottom | 3 | 2 | 25.97 | 7.99 | 28.86 | 87.90 | 6.0 | 3.0 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR4(N3) | 05:36:33 | 1.0 | Surface | 1 | 1 | 26.11 | 8.02 | 28.28 | 91.90 | 6.3 | 2.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR4(N3) | 05:36:14 | 1.0 | Surface | 1 | 2 | 26.04 | 8.01 | 28.30 | 92.00 | 6.3 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR4(N3) | 05:36:24 | 2.9 | Bottom | 3 | 1 | 26.00 | 7.99 | 28.53 | 91.60 | 6.2 | 2.6 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR4(N3) | 05:36:06 | 2.9 | Bottom | 3 | 2 | 25.99 | 8.01 | 28.58 | 92.00 | 6.3 | 2.7 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR5(N) | 06:15:21 | 1 | Surface | 1 | 1 | 25.84 | 8.07 | 28.40 | 88.60 | 6.3 | 3.2 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR5(N) | 06:14:43 | 1 | Surface | 1 | 2 | 25.84 | 8.07 | 28.39 | 88.90 | 6.3 | 3.3 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR5(N) | 06:14:31 | 4.7 | Middle | 2 | 1 | 25.72 | 8.04 | 29.25 | 86.30 | 6.1 | 3.4 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR5(N) | 06:15:08 | 4.7 | Middle | 2 | 2 | 25.70 | 8.04 | 29.25 | 85.70 | 6.0 | 3.5 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR5(N) | 06:15:00 | 8.3 | Bottom | 3 | 1 | 25.65 | 8.03 | 29.47 | 86.20 | 6.0 | 3.6 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR5(N) | 06:14:21 | 8.3 | Bottom | 3 | 2 | 25.61 | 8.02 | 29.49 | 86.70 | 6.1 | 3.5 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10A(N) | 04:59:30 | 1 | Surface | 1 | 1 | 25.81 | 8.06 | 28.63 | 90.30 | 6.4 | 2.6 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10A(N) | 04:58:47 | 1 | Surface | 1 | 2 | 25.92 | 8.07 | 28.46 | 89.10 | 6.3 | 2.6 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10A(N) | 04:59:10 | 6.4 | Middle | 2 | 1 | 25.66 | 8.02 | 29.51 | 85.70 | 6.0 | 2.8 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10A(N) | 04:58:31 | 6.4 | Middle | 2 | 2 | 25.66 | 8.03 | 29.53 | 86.20 | 6.0 | 2.9 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10A(N) | 04:59:01 | 11.8 | Bottom | 3 | 1 | 25.75 | 8.02 | 29.60 | 86.50 | 6.0 | 3.4 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10A(N) | 04:58:21 | 11.8 | Bottom | 3 | 2 | 25.64 | 8.02 | 29.60 | 86.80 | 6.1 | 3.4 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10B(N2) | 04:49:54 | 1.0 | Surface | 1 | 1 | 25.95 | 8.06 | 28.51 | 94.30 | 6.6 | 2.6 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10B(N2) | 04:49:13 | 1.0 | Surface | 1 | 2 | 25.95 | 8.05 | 28.53 | 93.60 | 6.6 | 2.6 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10B(N2) | 04:48:47 | 4.1 | Middle | 2 | 1 | 25.76 | 8.02 | 29.32 | 90.30 | 6.3 | 2.8 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10B(N2) | 04:49:39 | 4.1 | Middle | 2 | 2 | 25.77 | 8.02 | 29.13 | 88.80 | 6.3 | 2.7 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10B(N2) | 04:49:30 | 7.2 | Bottom | 3 | 1 | 25.67 | 8.03 | 29.53 | 87.70 | 6.2 | 3.2 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | SR10B(N2) | 04:48:36 | 7.2 | Bottom | 3 | 2 | 25.61 | 8.02 | 29.56 | 87.80 | 6.1 | 3.1 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS2(A) | 07:06:48 | 1 | Surface | 1 | 1 | 25.88 | 8.07 | 28.33 | 90.60 | 6.4 | 2.9 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS2(A) | 07:06:13 | 1 | Surface | 1 | 2 | 25.85 | 8.08 | 28.36 | 90.20 | 6.4 | 2.8 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS2(A) | 07:06:35 | 3.3 | Middle | 2 | 1 | 25.77 | 8.06 | 28.96 | 88.00 | 6.2 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS2(A) | 07:06:03 | 3.3 | Middle | 2 | 2 | 25.79 | 8.07 | 28.96 | 87.60 | 6.2 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS2(A) | 07:05:52 | 5.6 | Bottom | 3 | 1 | 25.70 | 8.05 | 29.27 | 87.50 | 6.2 | 3.4 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS2(A) | 07:06:26 | 5.6 | Bottom | 3 | 2 | 25.73 | 8.05 | 29.27 | 87.90 | 6.2 | 3.5 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS(Mf)5 | 04:52:04 | 1.0 | Surface | 1 | 1 | 25.91 | 7.98 | 28.33 | 90.20 | 6.2 | 2.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS(Mf)5 | 04:52:45 | 1.0 | Surface | 1 | 2 | 25.92 | 7.98 | 28.30 | 90.90 | 6.1 | 2.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS(Mf)5 | 04:52:31 | 6.3 | Middle | 2 | 1 | 25.57 | 7.96 | 29.21 | 86.20 | 5.9 | 2.7 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS(Mf)5 | 04:51:49 | 6.3 | Middle | 2 | 2 | 25.63 | 7.96 | 29.18 | 87.20 | 5.9 | 3.0 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS(Mf)5 | 04:51:38 | 11.5 | Bottom | 3 | 1 | 25.67 | 7.95 | 29.34 | 85.50 | 5.8 | 3.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-12 | Mid-Flood | Fine | CS(Mf)5 | 04:52:20 | 11.5 | Bottom | 3 | 2 | 25.49 | 7.95 | 29.41 | 85.90 | 5.8 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS5 | 12:45:38 | 1.0 | Surface | 1 | 1 | 26.56 | 8.05 | 28.83 | 97.40 | 6.5 | 2.7 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS5 | 12:44:58 | 1.0 | Surface | 1 | 2 | 26.44 | 8.05 | 28.83 | 95.70 | 6.4 | 2.5 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS5 | 12:45:22 | 4.2 | Middle | 2 | 1 | 26.30 | 8.04 | 29.44 | 94.60 | 6.4 | 3.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS5 | 12:44:48 | 4.2 | Middle | 2 | 2 | 26.25 | 8.03 | 29.46 | 94.20 | 6.3 | 3.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS5 | 12:44:40 | 7.4 | Bottom | 3 | 1 | 26.25 | 8.03 | 29.46 | 94.60 | 6.4 | 3.2 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS5 | 12:45:12 | 7.4 | Bottom | 3 | 2 | 26.27 | 8.03 | 29.44 | 94.70 | 6.4 | 3.1 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)6 | 12:55:47 | 1.0 | Surface | 1 | 1 | 26.39 | 8.05 | 28.82 | 95.40 | 6.4 | 2.4 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)6 | 12:55:32 | 1.0 | Surface | 1 | 2 | 26.34 | 8.05 | 28.81 | 94.10 | 6.3 | 2.3 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)6 | 12:55:39 | 2.2 | Bottom | 3 | 1 | 26.34 | 8.05 | 29.02 | 92.40 | 6.2 | 2.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)6 | 12:55:24 | 2.2 | Bottom | 3 | 2 | 26.27 | 8.06 | 29.00 | 90.10 | 6.1 | 2.8 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS7 | 13:04:25 | 1.0 | Surface | 1 | 1 | 26.39 | 8.05 | 28.82 | 97.00 | 6.5 | 2.6 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS7 | 13:04:08 | 1.0 | Surface | 1 | 2 | 26.35 | 8.04 | 28.85 | 96.40 | 6.5 | 2.9 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS7 | 13:04:01 | 2.2 | Bottom | 3 | 1 | 26.28 | 8.04 | 29.12 | 96.10 | 6.5 | 3.3 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS7 | 13:04:14 | 2.2 | Bottom | 3 | 2 | 26.33 | 8.04 | 29.05 | 96.40 | 6.5 | 3.3 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS8(N) | 13:38:23 | 1.0 | Surface | 1 | 1 | 26.32 | 8.03 | 28.79 | 94.00 | 6.4 | 3.0 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS8(N) | 13:38:37 | 1.0 | Surface | 1 | 2 | 26.32 | 8.04 | 28.74 | 95.00 | 6.4 | 2.8 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS8(N) | 13:38:29 | 3.1 | Bottom | 3 | 1 | 26.31 | 8.03 | 28.99 | 94.40 | 6.4 | 3.2 | 6.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS8(N) | 13:38:15 | 3.1 | Bottom | 3 | 2 | 26.21 | 8.02 | 29.11 | 93.90 | 6.3 | 3.2 | 6.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)9 | 13:16:10 | 1.0 | Surface | 1 | 1 | 26.38 | 8.04 | 28.83 | 96.90 | 6.5 | 2.3 | 5.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)9 | 13:15:53 | 1.0 | Surface | 1 | 2 | 26.37 | 8.04 | 28.83 | 96.00 | 6.5 | 2.4 | 5.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)9 | 13:16:01 | 2.5 | Bottom | 3 | 1 | 26.33 | 8.03 | 29.12 | 96.20 | 6.5 | 2.8 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS(Mf)9 | 13:15:45 | 2.5 | Bottom | 3 | 2 | 26.25 | 8.02 | 29.12 | 95.90 | 6.5 | 2.6 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS10(N) | 14:01:07 | 1.0 | Surface | 1 | 1 | 26.00 | 8.05 | 28.98 | 82.60 | 5.7 | 2.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS10(N) | 14:01:42 | 1.0 | Surface | 1 | 2 | 26.08 | 8.05 | 28.93 | 83.70 | 5.8 | 2.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS10(N) | 14:01:29 | 5.3 | Middle | 2 | 1 | 25.49 | 8.00 | 29.83 | 81.90 | 5.6 | 3.3 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS10(N) | 14:00:55 | 5.3 | Middle | 2 | 2 | 25.47 | 8.00 | 29.87 | 81.10 | 5.6 | 3.2 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS10(N) | 14:01:20 | 9.5 | Bottom | 3 | 1 | 25.45 | 8.00 | 29.95 | 80.10 | 5.5 | 3.5 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | IS10(N) | 14:00:48 | 9.5 | Bottom | 3 | 2 | 25.45 | 8.00 | 29.95 | 80.80 | 5.6 | 3.3 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR3(N) | 12:30:30 | 1.0 | Surface | 1 | 1 | 26.49 | 8.05 | 29.00 | 96.30 | 6.5 | 2.8 | 3.5 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR3(N) | 12:30:48 | 1.0 | Surface | 1 | 2 | 26.51 | 8.06 | 29.02 | 97.60 | 6.6 | 3.0 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR3(N) | 12:30:35 | 2.2 | Bottom | 3 | 1 | 26.48 | 8.06 | 29.08 | 95.40 | 6.4 | 2.9 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR3(N) | 12:30:20 | 2.2 | Bottom | 3 | 2 | 26.42 | 8.05 | 29.11 | 93.00 | 6.2 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR4(N3) | 13:31:14 | 1.0 | Surface | 1 | 1 | 26.32 | 8.04 | 28.84 | 93.90 | 6.3 | 2.6 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR4(N3) | 13:31:00 | 1.0 | Surface | 1 | 2 | 26.32 | 8.03 | 28.79 | 93.40 | 6.3 | 2.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR4(N3) | 13:31:07 | 2.7 | Bottom | 3 | 1 | 26.30 | 8.02 | 29.08 | 92.40 | 6.2 | 2.9 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR4(N3) | 13:30:53 | 2.7 | Bottom | 3 | 2 | 26.21 | 8.01 | 29.03 | 90.90 | 6.1 | 2.8 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR5(N) | 13:51:37 | 1.0 | Surface | 1 | 1 | 26.01 | 8.07 | 28.94 | 86.00 | 6.0 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR5(N) | 13:50:57 | 1.0 | Surface | 1 | 2 | 25.98 | 8.07 | 28.93 | 84.80 | 5.9 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR5(N) | 13:51:25 | 4.6 | Middle | 2 | 1 | 25.56 | 8.01 | 29.71 | 80.40 | 5.5 | 3.4 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR5(N) | 13:50:42 | 4.6 | Middle | 2 | 2 | 25.62 | 8.03 | 29.68 | 80.30 | 5.5 | 3.5 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR5(N) | 13:50:31 | 8.2 | Bottom | 3 | 1 | 25.41 | 8.01 | 29.99 | 80.30 | 5.5 | 3.7 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR5(N) | 13:51:14 | 8.2 | Bottom | 3 | 2 | 25.43 | 8.00 | 29.99 | 81.10 | 5.6 | 3.8 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10A(N) | 14:52:09 | 1.0 | Surface | 1 | 1 | 25.90 | 8.06 | 29.34 | 84.80 | 5.9 | 2.6 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10A(N) | 14:52:53 | 1.0 | Surface | 1 | 2 | 25.74 | 8.07 | 29.39 | 84.60 | 5.8 | 2.7 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10A(N) | 14:51:56 | 6.5 | Middle | 2 | 1 | 25.53 | 8.05 | 30.06 | 83.00 | 5.7 | 3.1 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10A(N) | 14:52:39 | 6.5 | Middle | 2 | 2 | 25.54 | 8.05 | 30.04 | 82.70 | 5.7 | 3.2 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10A(N) | 14:51:44 | 12.0 | Bottom | 3 | 1 | 25.52 | 8.05 | 30.09 | 84.00 | 5.7 | 3.2 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10A(N) | 14:52:27 | 12.0 | Bottom | 3 | 2 | 25.59 | 8.06 | 30.06 | 84.30 | 5.8 | 3.5 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10B(N2) | 15:01:18 | 1.0 | Surface | 1 | 1 | 25.86 | 8.06 | 29.40 | 85.80 | 5.9 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10B(N2) | 15:00:40 | 1.0 | Surface | 1 | 2 | 25.85 | 8.06 | 29.41 | 85.30 | 5.8 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10B(N2) | 15:01:06 | 3.9 | Middle | 2 | 1 | 25.66 | 8.04 | 29.90 | 83.80 | 5.7 | 2.8 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10B(N2) | 15:00:28 | 3.9 | Middle | 2 | 2 | 25.65 | 8.04 | 29.91 | 83.70 | 5.8 | 2.8 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10B(N2) | 15:00:17 | 6.7 | Bottom | 3 | 1 | 25.52 | 8.04 | 30.06 | 82.40 | 5.6 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | SR10B(N2) | 15:00:52 | 6.7 | Bottom | 3 | 2 | 25.64 | 8.04 | 29.96 | 82.20 | 5.6 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS2(A) | 12:44:53 | 1.0 | Surface | 1 | 1 | 26.02 | 8.08 | 28.96 | 90.40 | 6.3 | 2.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS2(A) | 12:45:28 | 1.0 | Surface | 1 | 2 | 25.99 | 8.08 | 28.96 | 90.00 | 6.3 | 2.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS2(A) | 12:44:40 | 3.3 | Middle | 2 | 1 | 25.65 | 8.04 | 29.57 | 85.60 | 5.9 | 3.7 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS2(A) | 12:45:17 | 3.3 | Middle | 2 | 2 | 25.80 | 8.04 | 29.59 | 86.90 | 6.0 | 3.5 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS2(A) | 12:44:32 | 5.5 | Bottom | 3 | 1 | 25.64 | 8.04 | 29.80 | 86.00 | 5.9 | 3.7 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS2(A) | 12:45:05 | 5.5 | Bottom | 3 | 2 | 25.63 | 8.03 | 29.81 | 87.70 | 6.0 | 3.6 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS(Mf)5 | 14:23:21 | 1.0 | Surface | 1 | 1 | 26.12 | 8.01 | 28.79 | 84.70 | 5.7 | 2.3 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS(Mf)5 | 14:22:44 | 1.0 | Surface | 1 | 2 | 26.13 | 8.01 | 28.79 | 83.60 | 5.6 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS(Mf)5 | 14:22:30 | 6.3 | Middle | 2 | 1 | 24.92 | 7.93 | 30.19 | 79.40 | 5.4 | 2.6 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS(Mf)5 | 14:23:07 | 6.3 | Middle | 2 | 2 | 24.92 | 7.92 | 30.18 | 80.40 | 5.4 | 2.4 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS(Mf)5 | 14:22:59 | 11.6 | Bottom | 3 | 1 | 24.89 | 7.92 | 28.73 | 78.80 | 5.3 | 3.0 | 5.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Ebb | Fine | CS(Mf)5 | 14:22:20 | 11.6 | Bottom | 3 | 2 | 24.87 | 7.93 | 30.19 | 78.80 | 5.3 | 3.0 | 5.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS5 | 07:14:44 | 1.0 | Surface | 1 | 1 | 26.01 | 8.00 | 28.84 | 84.70 | 5.7 | 3.1 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS5 | 07:13:51 | 1.0 | Surface | 1 | 2 | 26.08 | 8.01 | 28.82 | 86.50 | 5.8 | 2.9 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS5 | 07:13:40 | 4.3 | Middle | 2 | 1 | 25.46 | 7.93 | 29.71 | 82.60 | 5.5 | 3.4 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS5 | 07:14:34 | 4.3 | Middle | 2 | 2 | 25.40 | 7.92 | 29.74 | 82.30 | 5.5 | 3.4 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS5 | 07:14:06 | 7.5 | Bottom | 3 | 1 | 25.16 | 7.91 | 29.96 | 80.50 | 5.4 | 3.6 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS5 | 07:13:31 | 7.5 | Bottom | 3 | 2 | 25.50 | 7.91 | 29.91 | 81.20 | 5.4 | 3.6 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)6 | 07:03:39 | 1.0 | Surface | 1 | 1 | 26.22 | 8.04 | 28.88 | 93.50 | 6.3 | 2.9 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)6 | 07:03:55 | 1.0 | Surface | 1 | 2 | 26.26 | 8.04 | 28.86 | 93.60 | 6.3 | 3.0 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)6 | 07:03:30 | 2.3 | Bottom | 3 | 1 | 26.13 | 8.04 | 29.07 | 93.30 | 6.3 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)6 | 07:03:46 | 2.3 | Bottom | 3 | 2 | 26.18 | 8.04 | 29.03 | 93.50 | 6.3 | 3.2 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS7 | 06:54:51 | 1.0 | Surface | 1 | 1 | 26.18 | 8.04 | 28.93 | 92.20 | 6.2 | 2.5 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS7 | 06:55:06 | 1.0 | Surface | 1 | 2 | 26.25 | 8.04 | 28.84 | 92.80 | 6.2 | 2.4 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS7 | 06:54:58 | 2.3 | Bottom | 3 | 1 | 26.18 | 8.03 | 29.04 | 92.30 | 6.2 | 3.5 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS7 | 06:54:44 | 2.3 | Bottom | 3 | 2 | 26.12 | 8.03 | 29.06 | 92.40 | 6.2 | 3.4 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS8(N) | 06:13:01 | 1.0 | Surface | 1 | 1 | 26.17 | 8.03 | 28.82 | 89.50 | 6.0 | 2.6 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS8(N) | 06:18:28 | 1.0 | Surface | 1 | 2 | 26.09 | 8.03 | 28.86 | 90.30 | 6.1 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS8(N) | 06:13:10 | 3.3 | Bottom | 3 | 1 | 26.02 | 8.02 | 29.20 | 90.00 | 6.0 | 3.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS8(N) | 06:12:50 | 3.3 | Bottom | 3 | 2 | 26.05 | 8.04 | 29.22 | 87.90 | 5.9 | 3.0 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)9 | 06:43:58 | 1.0 | Surface | 1 | 1 | 26.28 | 8.06 | 28.83 | 91.80 | 6.1 | 2.6 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)9 | 06:44:11 | 1.0 | Surface | 1 | 2 | 26.30 | 8.04 | 28.81 | 92.50 | 6.2 | 2.5 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)9 | 06:43:50 | 2.5 | Bottom | 3 | 1 | 26.13 | 8.06 | 28.97 | 88.90 | 6.0 | 3.5 | 5.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS(Mf)9 | 06:44:05 | 2.5 | Bottom | 3 | 2 | 26.28 | 8.05 | 29.04 | 90.50 | 6.1 | 3.5 | 5.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS10(N) | 06:41:08 | 1.0 | Surface | 1 | 1 | 25.83 | 8.04 | 28.83 | 83.60 | 5.8 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS10(N) | 06:41:43 | 1.0 | Surface | 1 | 2 | 25.87 | 8.04 | 28.84 | 84.00 | 5.9 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS10(N) | 06:41:29 | 5.4 | Middle | 2 | 1 | 25.57 | 8.01 | 29.62 | 81.80 | 5.7 | 3.5 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS10(N) | 06:40:55 | 5.4 | Middle | 2 | 2 | 25.62 | 8.02 | 29.56 | 81.80 | 5.7 | 3.5 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS10(N) | 06:40:46 | 9.7 | Bottom | 3 | 1 | 25.60 | 8.00 | 29.72 | 82.60 | 5.7 | 3.6 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | IS10(N) | 06:41:20 | 9.7 | Bottom | 3 | 2 | 25.66 | 8.01 | 29.77 | 82.80 | 5.7 | 3.5 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR3(N) | 07:24:31 | 1.0 | Surface | 1 | 1 | 26.12 | 8.02 | 28.99 | 88.10 | 5.9 | 3.4 | 5.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR3(N) | 07:24:44 | 1.0 | Surface | 1 | 2 | 26.17 | 8.03 | 28.95 | 89.30 | 6.0 | 3.0 | 5.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR3(N) | 07:24:38 | 2.3 | Bottom | 3 | 1 | 26.13 | 8.01 | 29.21 | 86.80 | 5.8 | 3.1 | 6.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR3(N) | 07:24:24 | 2.3 | Bottom | 3 | 2 | 25.96 | 8.00 | 29.26 | 85.00 | 5.7 | 3.5 | 6.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR4(N3) | 06:27:10 | 1.0 | Surface | 1 | 1 | 26.17 | 8.03 | 28.79 | 90.70 | 6.1 | 2.4 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR4(N3) | 06:26:51 | 1.0 | Surface | 1 | 2 | 26.05 | 8.02 | 28.81 | 90.80 | 6.1 | 2.4 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR4(N3) | 06:26:44 | 2.8 | Bottom | 3 | 1 | 25.97 | 8.03 | 29.23 | 91.00 | 6.1 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR4(N3) | 06:27:00 | 2.8 | Bottom | 3 | 2 | 26.01 | 8.01 | 29.13 | 90.30 | 6.1 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR5(N) | 06:51:49 | 1 | Surface | 1 | 1 | 25.77 | 8.05 | 28.86 | 82.80 | 5.8 | 3.3 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR5(N) | 06:51:13 | 1 | Surface | 1 | 2 | 25.77 | 8.05 | 28.85 | 83.20 | 5.8 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR5(N) | 06:51:37 | 4.7 | Middle | 2 | 1 | 25.61 | 8.02 | 29.54 | 80.70 | 5.6 | 3.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR5(N) | 06:51:03 | 4.7 | Middle | 2 | 2 | 25.64 | 8.02 | 29.54 | 81.40 | 5.6 | 3.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR5(N) | 06:50:52 | 8.3 | Bottom | 3 | 1 | 25.48 | 7.99 | 29.85 | 81.60 | 5.6 | 3.6 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR5(N) | 06:51:29 | 8.3 | Bottom | 3 | 2 | 25.53 | 8.00 | 29.83 | 81.30 | 5.6 | 3.6 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10A(N) | 05:42:34 | 1 | Surface | 1 | 1 | 25.86 | 8.06 | 28.88 | 82.80 | 5.8 | 3.0 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10A(N) | 05:43:15 | 1 | Surface | 1 | 2 | 25.78 | 8.05 | 28.97 | 83.10 | 5.8 | 2.9 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10A(N) | 05:42:59 | 6.5 | Middle | 2 | 1 | 25.54 | 8.00 | 29.79 | 80.60 | 5.6 | 3.1 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10A(N) | 05:42:18 | 6.5 | Middle | 2 | 2 | 25.54 | 8.01 | 29.81 | 80.70 | 5.6 | 3.2 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10A(N) | 05:42:50 | 11.9 | Bottom | 3 | 1 | 25.65 | 8.00 | 29.88 | 81.70 | 5.6 | 3.4 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10A(N) | 05:42:07 | 11.9 | Bottom | 3 | 2 | 25.51 | 8.00 | 29.89 | 81.70 | 5.6 | 3.4 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10B(N2) | 05:33:55 | 1.0 | Surface | 1 | 1 | 25.90 | 8.06 | 28.90 | 87.50 | 6.0 | 2.9 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10B(N2) | 05:33:17 | 1.0 | Surface | 1 | 2 | 25.90 | 8.04 | 28.92 | 87.00 | 6.1 | 2.9 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10B(N2) | 05:32:47 | 3.9 | Middle | 2 | 1 | 25.67 | 8.00 | 29.56 | 84.70 | 5.9 | 3.2 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10B(N2) | 05:33:42 | 3.9 | Middle | 2 | 2 | 25.68 | 8.00 | 29.31 | 83.60 | 5.8 | 3.0 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10B(N2) | 05:33:34 | 6.7 | Bottom | 3 | 1 | 25.54 | 8.01 | 29.79 | 82.30 | 5.7 | 3.4 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | SR10B(N2) | 05:32:36 | 6.7 | Bottom | 3 | 2 | 25.51 | 8.01 | 29.82 | 82.60 | 5.7 | 3.2 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS2(A) | 07:42:21 | 1 | Surface | 1 | 1 | 25.86 | 8.05 | 28.83 | 84.80 | 5.9 | 3.1 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS2(A) | 07:41:49 | 1 | Surface | 1 | 2 | 25.82 | 8.05 | 28.83 | 84.50 | 5.9 | 3.1 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS2(A) | 07:42:10 | 3.3 | Middle | 2 | 1 | 25.74 | 8.03 | 29.18 | 83.10 | 5.8 | 3.3 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS2(A) | 07:41:41 | 3.3 | Middle | 2 | 2 | 25.75 | 8.04 | 29.18 | 82.80 | 5.8 | 3.3 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS2(A) | 07:41:29 | 5.5 | Bottom | 3 | 1 | 25.63 | 8.02 | 29.56 | 82.80 | 5.7 | 3.5 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS2(A) | 07:42:01 | 5.5 | Bottom | 3 | 2 | 25.68 | 8.02 | 29.56 | 83.40 | 5.8 | 3.6 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS(Mf)5 | 05:42:59 | 1.0 | Surface | 1 | 1 | 25.90 | 8.00 | 28.85 | 86.40 | 5.8 | 2.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS(Mf)5 | 05:43:40 | 1.0 | Surface | 1 | 2 | 25.92 | 8.00 | 28.81 | 87.60 | 5.8 | 2.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS(Mf)5 | 05:43:26 | 6.3 | Middle | 2 | 1 | 25.46 | 7.98 | 29.62 | 83.30 | 5.6 | 2.6 | 5.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS(Mf)5 | 05:42:45 | 6.3 | Middle | 2 | 2 | 25.53 | 7.98 | 29.59 | 84.40 | 5.7 | 2.8 | 5.9 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS(Mf)5 | 05:43:15 | 11.6 | Bottom | 3 | 1 | 25.37 | 7.97 | 29.78 | 83.00 | 5.6 | 2.9 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-14 | Mid-Flood | Fine | CS(Mf)5 | 05:42:34 | 11.6 | Bottom | 3 | 2 | 25.59 | 7.98 | 29.71 | 82.00 | 5.5 | 3.0 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS5 | 14:03:56 | 1.0 | Surface | 1 | 1 | 26.69 | 8.03 | 30.07 | 87.60 | 5.9 | 2.3 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS5 | 14:04:34 | 1.0 | Surface | 1 | 2 | 26.78 | 8.03 | 30.07 | 88.60 | 6.0 | 2.3 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS5 | 14:03:46 | 4.3 | Middle | 2 | 1 | 26.51 | 8.02 | 30.66 | 86.40 | 5.9 | 2.8 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS5 | 14:04:19 | 4.3 | Middle | 2 | 2 | 26.53 | 8.02 | 30.62 | 86.50 | 5.9 | 2.8 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS5 | 14:04:09 | 7.6 | Bottom | 3 | 1 | 26.52 | 8.01 | 30.68 | 86.40 | 5.9 | 2.9 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS5 | 14:03:37 | 7.6 | Bottom | 3 | 2 | 26.48 | 8.01 | 30.70 | 86.60 | 5.9 | 3.0 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)6 | 14:16:10 | 1.0 | Surface | 1 | 1 | 26.70 | 8.03 | 30.12 | 88.70 | 6.0 | 2.2 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)6 | 14:15:54 | 1.0 | Surface | 1 | 2 | 26.67 | 8.04 | 30.12 | 87.90 | 6.0 | 2.2 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)6 | 14:16:02 | 2.2 | Bottom | 3 | 1 | 26.66 | 8.04 | 30.28 | 87.00 | 5.9 | 2.5 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)6 | 14:15:46 | 2.2 | Bottom | 3 | 2 | 26.61 | 8.05 | 30.27 | 85.90 | 5.8 | 2.5 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS7 | 14:25:57 | 1.0 | Surface | 1 | 1 | 26.71 | 8.03 | 30.11 | 89.60 | 6.1 | 2.1 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS7 | 14:25:41 | 1.0 | Surface | 1 | 2 | 26.68 | 8.03 | 30.14 | 89.20 | 6.0 | 2.3 | 4.7 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS7 | 14:25:34 | 2.3 | Bottom | 3 | 1 | 26.63 | 8.03 | 30.36 | 88.90 | 6.0 | 2.6 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS7 | 14:25:48 | 2.3 | Bottom | 3 | 2 | 26.65 | 8.02 | 30.30 | 89.00 | 6.0 | 2.6 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS8(N) | 14:58:13 | 1.0 | Surface | 1 | 1 | 26.67 | 8.02 | 30.08 | 87.00 | 5.9 | 2.3 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS8(N) | 14:58:28 | 1.0 | Surface | 1 | 2 | 26.68 | 8.02 | 30.05 | 87.80 | 6.0 | 2.2 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS8(N) | 14:58:20 | 3.1 | Bottom | 3 | 1 | 26.63 | 8.02 | 30.26 | 87.40 | 5.9 | 2.5 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS8(N) | 14:58:04 | 3.1 | Bottom | 3 | 2 | 26.55 | 8.01 | 30.36 | 86.50 | 5.9 | 2.5 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)9 | 14:34:37 | 1.0 | Surface | 1 | 1 | 26.71 | 8.03 | 30.11 | 89.20 | 6.0 | 2.0 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)9 | 14:34:18 | 1.0 | Surface | 1 | 2 | 26.70 | 8.03 | 30.11 | 88.60 | 6.0 | 2.1 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)9 | 14:34:27 | 2.6 | Bottom | 3 | 1 | 26.66 | 8.02 | 30.34 | 88.60 | 6.0 | 2.4 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS(Mf)9 | 14:34:09 | 2.6 | Bottom | 3 | 2 | 26.60 | 8.01 | 30.35 | 88.40 | 6.0 | 2.3 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS10(N) | 15:08:06 | 1.0 | Surface | 1 | 1 | 26.43 | 8.03 | 29.64 | 81.50 | 5.6 | 2.7 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS10(N) | 15:06:59 | 1.0 | Surface | 1 | 2 | 26.38 | 8.03 | 29.67 | 80.80 | 5.5 | 2.7 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS10(N) | 15:06:46 | 5.2 | Middle | 2 | 1 | 26.06 | 8.00 | 30.43 | 79.50 | 5.4 | 2.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS10(N) | 15:07:52 | 5.2 | Middle | 2 | 2 | 26.06 | 8.00 | 30.47 | 79.90 | 5.4 | 2.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS10(N) | 15:07:25 | 9.4 | Bottom | 3 | 1 | 26.03 | 8.00 | 30.56 | 79.10 | 5.4 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | IS10(N) | 15:06:36 | 9.4 | Bottom | 3 | 2 | 26.06 | 8.00 | 30.47 | 79.60 | 5.4 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR3(N) | 13:50:29 | 1.0 | Surface | 1 | 1 | 26.75 | 8.04 | 30.16 | 89.40 | 6.1 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR3(N) | 13:50:46 | 1.0 | Surface | 1 | 2 | 26.76 | 8.05 | 30.18 | 90.10 | 6.1 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR3(N) | 13:50:34 | 2.2 | Bottom | 3 | 1 | 26.74 | 8.04 | 30.24 | 88.90 | 6.0 | 2.5 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR3(N) | 13:50:18 | 2.2 | Bottom | 3 | 2 | 26.71 | 8.04 | 30.26 | 87.70 | 5.9 | 2.7 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR4(N3) | 14:50:15 | 1.0 | Surface | 1 | 1 | 26.66 | 8.02 | 30.12 | 87.30 | 5.9 | 2.2 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR4(N3) | 14:49:58 | 1.0 | Surface | 1 | 2 | 26.66 | 8.02 | 30.08 | 86.90 | 5.9 | 2.2 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR4(N3) | 14:49:49 | 2.9 | Bottom | 3 | 1 | 26.42 | 8.01 | 30.30 | 85.40 | 5.8 | 2.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR4(N3) | 14:50:07 | 2.9 | Bottom | 3 | 2 | 26.65 | 8.01 | 30.33 | 86.40 | 5.9 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR5(N) | 14:56:02 | 1.0 | Surface | 1 | 1 | 26.37 | 8.04 | 29.60 | 81.80 | 5.6 | 2.5 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR5(N) | 14:57:00 | 1.0 | Surface | 1 | 2 | 26.38 | 8.04 | 29.62 | 82.30 | 5.6 | 2.5 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR5(N) | 14:55:46 | 4.8 | Middle | 2 | 1 | 26.14 | 8.02 | 30.29 | 79.30 | 5.4 | 2.7 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR5(N) | 14:56:48 | 4.8 | Middle | 2 | 2 | 26.10 | 8.00 | 30.32 | 79.10 | 5.4 | 2.6 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR5(N) | 14:56:17 | 8.5 | Bottom | 3 | 1 | 26.06 | 8.00 | 30.49 | 79.90 | 5.4 | 3.3 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR5(N) | 14:55:36 | 8.5 | Bottom | 3 | 2 | 26.04 | 8.01 | 30.49 | 79.60 | 5.4 | 3.2 | 5.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10A(N) | 15:59:25 | 1.0 | Surface | 1 | 1 | 26.20 | 8.04 | 30.22 | 82.00 | 5.6 | 2.2 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10A(N) | 15:58:36 | 1.0 | Surface | 1 | 2 | 26.30 | 8.04 | 30.17 | 81.80 | 5.6 | 2.1 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10A(N) | 15:58:02 | 6.6 | Middle | 2 | 1 | 25.95 | 8.03 | 31.05 | 79.80 | 5.4 | 2.5 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10A(N) | 15:59:07 | 6.6 | Middle | 2 | 2 | 25.97 | 8.03 | 30.98 | 79.50 | 5.4 | 2.5 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10A(N) | 15:57:51 | 12.2 | Bottom | 3 | 1 | 25.95 | 8.03 | 31.11 | 80.50 | 5.5 | 2.6 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10A(N) | 15:58:55 | 12.2 | Bottom | 3 | 2 | 25.99 | 8.03 | 31.04 | 80.50 | 5.5 | 2.8 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10B(N2) | 16:10:46 | 1.0 | Surface | 1 | 1 | 26.26 | 8.04 | 30.24 | 82.00 | 5.6 | 2.2 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10B(N2) | 16:09:40 | 1.0 | Surface | 1 | 2 | 26.25 | 8.04 | 30.25 | 81.70 | 5.5 | 2.1 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10B(N2) | 16:09:27 | 3.7 | Middle | 2 | 1 | 26.08 | 8.02 | 30.75 | 80.40 | 5.5 | 2.4 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10B(N2) | 16:10:32 | 3.7 | Middle | 2 | 2 | 26.04 | 8.03 | 30.71 | 80.50 | 5.5 | 2.4 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10B(N2) | 16:09:53 | 6.4 | Bottom | 3 | 1 | 26.08 | 8.02 | 30.81 | 80.00 | 5.4 | 2.6 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | SR10B(N2) | 16:09:16 | 6.4 | Bottom | 3 | 2 | 25.99 | 8.03 | 30.93 | 80.00 | 5.4 | 2.6 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS2(A) | 14:03:34 | 1.0 | Surface | 1 | 1 | 26.37 | 8.05 | 29.62 | 84.80 | 5.8 | 2.4 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS2(A) | 14:03:00 | 1.0 | Surface | 1 | 2 | 26.37 | 8.05 | 29.65 | 85.30 | 5.8 | 2.5 | 5.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS2(A) | 14:02:30 | 3.4 | Middle | 2 | 1 | 26.15 | 8.03 | 30.19 | 82.20 | 5.6 | 3.0 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS2(A) | 14:03:23 | 3.4 | Middle | 2 | 2 | 26.23 | 8.02 | 30.21 | 82.70 | 5.6 | 2.8 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS2(A) | 14:03:12 | 5.7 | Bottom | 3 | 1 | 26.15 | 8.02 | 30.37 | 83.20 | 5.7 | 3.0 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS2(A) | 14:02:20 | 5.7 | Bottom | 3 | 2 | 26.13 | 8.03 | 30.38 | 82.20 | 5.6 | 3.1 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS(Mf)5 | 15:40:40 | 1.0 | Surface | 1 | 1 | 26.56 | 8.08 | 29.95 | 80.70 | 5.5 | 2.2 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS(Mf)5 | 15:41:19 | 1.0 | Surface | 1 | 2 | 26.56 | 8.07 | 29.97 | 81.20 | 5.5 | 2.1 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS(Mf)5 | 15:41:05 | 6.3 | Middle | 2 | 1 | 25.75 | 8.01 | 31.06 | 78.00 | 5.3 | 2.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS(Mf)5 | 15:40:25 | 6.3 | Middle | 2 | 2 | 25.74 | 8.02 | 31.07 | 77.90 | 5.3 | 2.4 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS(Mf)5 | 15:40:16 | 11.6 | Bottom | 3 | 1 | 25.68 | 8.02 | 31.13 | 77.30 | 5.2 | 2.8 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Ebb | Fine | CS(Mf)5 | 15:40:56 | 11.6 | Bottom | 3 | 2 | 25.73 | 8.01 | 29.99 | 77.10 | 5.2 | 2.9 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS5 | 08:36:35 | 1.0 | Surface | 1 | 1 | 26.43 | 8.02 | 30.14 | 81.20 | 5.5 | 2.6 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS5 | 08:35:48 | 1.0 | Surface | 1 | 2 | 26.49 | 8.02 | 30.13 | 82.40 | 5.5 | 2.4 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS5 | 08:35:35 | 4.3 | Middle | 2 | 1 | 25.98 | 8.01 | 30.80 | 79.60 | 5.3 | 2.8 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS5 | 08:36:23 | 4.3 | Middle | 2 | 2 | 25.96 | 8.00 | 30.81 | 79.20 | 5.3 | 2.8 | 6.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS5 | 08:36:03 | 7.5 | Bottom | 3 | 1 | 25.83 | 8.00 | 30.99 | 78.10 | 5.2 | 3.0 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS5 | 08:35:26 | 7.5 | Bottom | 3 | 2 | 25.95 | 8.01 | 30.96 | 78.70 | 5.3 | 3.0 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)6 | 08:27:24 | 1.0 | Surface | 1 | 1 | 26.57 | 8.03 | 30.09 | 86.40 | 5.8 | 2.5 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)6 | 08:27:08 | 1.0 | Surface | 1 | 2 | 26.55 | 8.03 | 30.09 | 86.30 | 5.8 | 2.5 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)6 | 08:27:16 | 2.3 | Bottom | 3 | 1 | 26.51 | 8.03 | 30.25 | 86.20 | 5.8 | 2.6 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)6 | 08:27:00 | 2.3 | Bottom | 3 | 2 | 26.47 | 8.03 | 30.28 | 86.20 | 5.8 | 2.6 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS7 | 08:17:56 | 1.0 | Surface | 1 | 1 | 26.54 | 8.03 | 30.15 | 85.70 | 5.8 | 2.4 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS7 | 08:18:11 | 1.0 | Surface | 1 | 2 | 26.58 | 8.03 | 30.08 | 86.10 | 5.8 | 2.3 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS7 | 08:18:03 | 2.3 | Bottom | 3 | 1 | 26.52 | 8.02 | 30.26 | 85.60 | 5.8 | 2.9 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS7 | 08:17:48 | 2.3 | Bottom | 3 | 2 | 26.47 | 8.02 | 30.27 | 85.70 | 5.8 | 2.8 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS8(N) | 07:45:34 | 1.0 | Surface | 1 | 1 | 26.48 | 8.02 | 30.05 | 84.70 | 5.7 | 2.4 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS8(N) | 07:44:43 | 1.0 | Surface | 1 | 2 | 26.53 | 8.02 | 30.02 | 84.60 | 5.7 | 2.4 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS8(N) | 07:44:50 | 3.1 | Bottom | 3 | 1 | 26.43 | 8.01 | 30.33 | 84.60 | 5.7 | 2.7 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS8(N) | 07:44:32 | 3.1 | Bottom | 3 | 2 | 26.38 | 8.02 | 30.36 | 83.30 | 5.6 | 2.6 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)9 | 08:08:20 | 1.0 | Surface | 1 | 1 | 26.59 | 8.03 | 30.02 | 85.80 | 5.8 | 2.3 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)9 | 08:08:06 | 1.0 | Surface | 1 | 2 | 26.59 | 8.05 | 30.03 | 85.40 | 5.8 | 2.4 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)9 | 08:08:14 | 2.6 | Bottom | 3 | 1 | 26.56 | 8.03 | 30.26 | 84.70 | 5.7 | 2.8 | 6.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS(Mf)9 | 08:07:57 | 2.6 | Bottom | 3 | 2 | 26.42 | 8.04 | 30.21 | 83.80 | 5.6 | 2.9 | 6.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS10(N) | 08:04:59 | 1.0 | Surface | 1 | 1 | 26.26 | 8.02 | 29.93 | 80.70 | 5.5 | 2.4 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS10(N) | 08:05:40 | 1.0 | Surface | 1 | 2 | 26.28 | 8.02 | 29.94 | 81.00 | 5.5 | 2.5 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS10(N) | 08:05:22 | 5.4 | Middle | 2 | 1 | 26.06 | 8.00 | 30.56 | 78.90 | 5.4 | 2.8 | 6.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS10(N) | 08:04:43 | 5.4 | Middle | 2 | 2 | 26.08 | 8.01 | 30.54 | 79.20 | 5.4 | 2.8 | 6.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS10(N) | 08:04:34 | 9.7 | Bottom | 3 | 1 | 26.06 | 8.00 | 30.67 | 79.20 | 5.4 | 3.0 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | IS10(N) | 08:05:13 | 9.7 | Bottom | 3 | 2 | 26.10 | 8.00 | 30.66 | 79.40 | 5.4 | 2.9 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR3(N) | 08:50:06 | 1.0 | Surface | 1 | 1 | 26.51 | 8.03 | 30.22 | 83.80 | 5.6 | 2.7 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR3(N) | 08:50:20 | 1.0 | Surface | 1 | 2 | 26.53 | 8.03 | 30.19 | 84.40 | 5.7 | 2.5 | 6.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR3(N) | 08:50:13 | 2.3 | Bottom | 3 | 1 | 26.49 | 8.02 | 30.38 | 83.10 | 5.6 | 2.6 | 6.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR3(N) | 08:49:58 | 2.3 | Bottom | 3 | 2 | 26.40 | 8.01 | 30.42 | 82.10 | 5.5 | 2.8 | 6.4 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR4(N3) | 07:54:00 | 1.0 | Surface | 1 | 1 | 26.52 | 8.02 | 30.00 | 84.50 | 5.7 | 2.3 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR4(N3) | 07:53:43 | 1.0 | Surface | 1 | 2 | 26.45 | 8.02 | 30.01 | 84.70 | 5.7 | 2.3 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR4(N3) | 07:53:52 | 2.9 | Bottom | 3 | 1 | 26.43 | 8.01 | 30.28 | 84.20 | 5.7 | 2.5 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR4(N3) | 07:53:34 | 2.9 | Bottom | 3 | 2 | 26.37 | 8.02 | 30.37 | 84.60 | 5.7 | 2.6 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR5(N) | 08:15:32 | 1 | Surface | 1 | 1 | 26.20 | 8.03 | 30.00 | 80.10 | 5.5 | 2.6 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR5(N) | 08:14:50 | 1 | Surface | 1 | 2 | 26.21 | 8.03 | 29.97 | 80.30 | 5.5 | 2.7 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR5(N) | 08:15:19 | 4.9 | Middle | 2 | 1 | 26.10 | 8.01 | 30.48 | 78.60 | 5.3 | 2.7 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR5(N) | 08:14:38 | 4.9 | Middle | 2 | 2 | 26.11 | 8.01 | 30.49 | 79.00 | 5.4 | 2.7 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR5(N) | 08:14:27 | 8.8 | Bottom | 3 | 1 | 26.02 | 7.99 | 30.69 | 79.20 | 5.4 | 2.9 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR5(N) | 08:15:09 | 8.8 | Bottom | 3 | 2 | 26.05 | 8.00 | 30.66 | 79.10 | 5.4 | 3.0 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10A(N) | 07:13:23 | 1 | Surface | 1 | 1 | 26.28 | 8.03 | 29.95 | 80.00 | 5.5 | 2.2 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10A(N) | 07:14:09 | 1 | Surface | 1 | 2 | 26.23 | 8.03 | 30.02 | 79.80 | 5.5 | 2.2 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10A(N) | 07:13:52 | 6.8 | Middle | 2 | 1 | 26.01 | 7.99 | 30.77 | 77.90 | 5.3 | 2.4 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10A(N) | 07:13:05 | 6.8 | Middle | 2 | 2 | 26.01 | 8.00 | 30.78 | 78.10 | 5.3 | 2.4 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10A(N) | 07:12:53 | 12.5 | Bottom | 3 | 1 | 25.99 | 7.99 | 30.87 | 78.40 | 5.3 | 2.8 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10A(N) | 07:13:41 | 12.5 | Bottom | 3 | 2 | 26.06 | 7.99 | 30.85 | 78.40 | 5.3 | 2.8 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10B(N2) | 07:03:47 | 1.0 | Surface | 1 | 1 | 26.29 | 8.03 | 29.97 | 83.80 | 5.7 | 2.1 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10B(N2) | 07:03:08 | 1.0 | Surface | 1 | 2 | 26.30 | 8.02 | 29.95 | 83.20 | 5.7 | 2.1 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10B(N2) | 07:02:45 | 3.9 | Middle | 2 | 1 | 26.12 | 7.99 | 30.49 | 81.40 | 5.5 | 2.5 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10B(N2) | 07:03:33 | 3.9 | Middle | 2 | 2 | 26.13 | 7.99 | 30.36 | 80.50 | 5.5 | 2.4 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10B(N2) | 07:03:23 | 6.7 | Bottom | 3 | 1 | 26.06 | 8.00 | 30.73 | 79.40 | 5.4 | 2.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | SR10B(N2) | 07:02:32 | 6.7 | Bottom | 3 | 2 | 25.99 | 7.99 | 30.79 | 79.40 | 5.4 | 2.6 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS2(A) | 08:57:21 | 1 | Surface | 1 | 1 | 26.25 | 8.03 | 29.96 | 81.20 | 5.6 | 2.6 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS2(A) | 08:56:47 | 1 | Surface | 1 | 2 | 26.24 | 8.03 | 29.95 | 81.00 | 5.5 | 2.6 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS2(A) | 08:57:08 | 3.4 | Middle | 2 | 1 | 26.17 | 8.01 | 30.25 | 80.20 | 5.5 | 2.8 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS2(A) | 08:56:36 | 3.4 | Middle | 2 | 2 | 26.18 | 8.02 | 30.24 | 80.00 | 5.5 | 2.8 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS2(A) | 08:56:59 | 5.8 | Bottom | 3 | 1 | 26.15 | 8.01 | 30.47 | 80.30 | 5.5 | 3.1 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS2(A) | 08:56:24 | 5.8 | Bottom | 3 | 2 | 26.11 | 8.01 | 30.48 | 79.90 | 5.5 | 3.0 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS(Mf)5 | 07:04:42 | 1.0 | Surface | 1 | 1 | 26.38 | 8.06 | 29.89 | 83.20 | 5.6 | 1.8 | 5.7 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS(Mf)5 | 07:04:01 | 1.0 | Surface | 1 | 2 | 26.39 | 8.05 | 29.93 | 82.80 | 5.6 | 1.9 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS(Mf)5 | 07:04:26 | 6.4 | Middle | 2 | 1 | 25.92 | 8.03 | 30.69 | 80.00 | 5.4 | 2.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS(Mf)5 | 07:03:46 | 6.4 | Middle | 2 | 2 | 25.98 | 8.02 | 30.69 | 80.70 | 5.4 | 2.1 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS(Mf)5 | 07:03:34 | 11.7 | Bottom | 3 | 1 | 26.00 | 8.02 | 30.81 | 79.10 | 5.4 | 2.5 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-16 | Mid-Flood | Fine | CS(Mf)5 | 07:04:16 | 11.7 | Bottom | 3 | 2 | 25.90 | 8.02 | 30.81 | 79.20 | 5.1 | 2.4 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS5 | 16:18:21 | 1.0 | Surface | 1 | 1 | 27.65 | 8.07 | 30.43 | 92.80 | 6.3 | 2.5 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS5 | 16:18:57 | 1.0 | Surface | 1 | 2 | 27.70 | 8.06 | 30.43 | 93.10 | 6.3 | 2.4 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS5 | 16:18:11 | 4.3 | Middle | 2 | 1 | 27.46 | 8.05 | 30.89 | 91.20 | 6.2 | 2.8 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS5 | 16:18:45 | 4.3 | Middle | 2 | 2 | 27.49 | 8.05 | 30.85 | 91.10 | 6.2 | 2.8 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS5 | 16:18:34 | 7.6 | Bottom | 3 | 1 | 27.48 | 8.04 | 30.90 | 91.20 | 6.2 | 3.0 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS5 | 16:18:02 | 7.6 | Bottom | 3 | 2 | 27.42 | 8.05 | 30.92 | 91.30 | 6.2 | 3.0 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)6 | 16:29:01 | 1.0 | Surface | 1 | 1 | 27.68 | 8.07 | 30.41 | 94.70 | 6.5 | 2.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)6 | 16:28:45 | 1.0 | Surface | 1 | 2 | 27.66 | 8.08 | 30.41 | 94.00 | 6.4 | 2.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)6 | 16:28:53 | 2.2 | Bottom | 3 | 1 | 27.63 | 8.07 | 30.53 | 93.30 | 6.4 | 2.7 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)6 | 16:28:37 | 2.2 | Bottom | 3 | 2 | 27.57 | 8.08 | 30.56 | 92.60 | 6.3 | 2.7 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS7 | 16:38:24 | 1.0 | Surface | 1 | 1 | 27.71 | 8.08 | 30.32 | 95.70 | 6.5 | 2.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS7 | 16:38:08 | 1.0 | Surface | 1 | 2 | 27.68 | 8.07 | 30.35 | 95.30 | 6.5 | 2.4 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS7 | 16:38:01 | 2.3 | Bottom | 3 | 1 | 27.62 | 8.07 | 30.54 | 95.00 | 6.5 | 2.6 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS7 | 16:38:15 | 2.3 | Bottom | 3 | 2 | 27.64 | 8.07 | 30.49 | 95.00 | 6.5 | 2.6 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS8(N) | 17:13:38 | 1.0 | Surface | 1 | 1 | 27.60 | 8.06 | 30.29 | 92.40 | 6.3 | 2.7 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS8(N) | 17:13:54 | 1.0 | Surface | 1 | 2 | 27.65 | 8.06 | 30.25 | 93.00 | 6.3 | 2.6 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS8(N) | 17:13:46 | 3.0 | Bottom | 3 | 1 | 27.58 | 8.05 | 30.44 | 92.30 | 6.3 | 2.8 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS8(N) | 17:13:29 | 3.0 | Bottom | 3 | 2 | 27.50 | 8.04 | 30.53 | 91.70 | 6.3 | 2.8 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)9 | 16:48:22 | 1.0 | Surface | 1 | 1 | 27.70 | 8.08 | 30.33 | 95.10 | 6.5 | 2.2 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)9 | 16:48:02 | 1.0 | Surface | 1 | 2 | 27.69 | 8.07 | 30.34 | 94.60 | 6.4 | 2.3 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)9 | 16:47:54 | 2.6 | Bottom | 3 | 1 | 27.60 | 8.05 | 30.53 | 94.40 | 6.4 | 2.5 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS(Mf)9 | 16:48:11 | 2.6 | Bottom | 3 | 2 | 27.65 | 8.07 | 30.53 | 94.60 | 6.4 | 2.5 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS10(N) | 17:21:37 | 1.0 | Surface | 1 | 1 | 27.27 | 8.07 | 29.96 | 90.30 | 6.1 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS10(N) | 17:20:43 | 1.0 | Surface | 1 | 2 | 27.24 | 8.07 | 29.98 | 89.60 | 6.1 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS10(N) | 17:20:30 | 5.3 | Middle | 2 | 1 | 27.02 | 8.04 | 30.59 | 88.50 | 6.0 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS10(N) | 17:21:22 | 5.3 | Middle | 2 | 2 | 27.02 | 8.04 | 30.62 | 88.50 | 6.0 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS10(N) | 17:20:20 | 9.5 | Bottom | 3 | 1 | 27.03 | 8.04 | 30.62 | 88.30 | 6.0 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | IS10(N) | 17:21:03 | 9.5 | Bottom | 3 | 2 | 27.01 | 8.04 | 30.68 | 87.70 | 5.9 | 3.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR3(N) | 16:05:05 | 1.0 | Surface | 1 | 1 | 27.72 | 8.08 | 30.42 | 95.60 | 6.5 | 2.7 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR3(N) | 16:05:22 | 1.0 | Surface | 1 | 2 | 27.73 | 8.09 | 30.44 | 96.20 | 6.6 | 2.7 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR3(N) | 16:05:11 | 2.2 | Bottom | 3 | 1 | 27.71 | 8.08 | 30.48 | 95.10 | 6.5 | 2.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR3(N) | 16:04:54 | 2.2 | Bottom | 3 | 2 | 27.68 | 8.08 | 30.51 | 94.40 | 6.4 | 2.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR4(N3) | 17:03:31 | 1.0 | Surface | 1 | 1 | 27.63 | 8.07 | 30.31 | 93.00 | 6.3 | 2.5 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR4(N3) | 17:03:15 | 1.0 | Surface | 1 | 2 | 27.62 | 8.06 | 30.31 | 92.70 | 6.3 | 2.5 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR4(N3) | 17:03:06 | 2.8 | Bottom | 3 | 1 | 27.30 | 8.05 | 30.51 | 91.90 | 6.3 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR4(N3) | 17:03:24 | 2.8 | Bottom | 3 | 2 | 27.61 | 8.05 | 30.52 | 92.40 | 6.3 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR5(N) | 17:12:09 | 1.0 | Surface | 1 | 1 | 27.22 | 8.08 | 29.97 | 90.00 | 6.1 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR5(N) | 17:12:58 | 1.0 | Surface | 1 | 2 | 27.24 | 8.08 | 29.96 | 90.90 | 6.2 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR5(N) | 17:11:53 | 4.7 | Middle | 2 | 1 | 27.06 | 8.05 | 30.49 | 88.20 | 6.0 | 2.9 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR5(N) | 17:12:45 | 4.7 | Middle | 2 | 2 | 27.04 | 8.04 | 30.51 | 88.20 | 6.0 | 2.9 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR5(N) | 17:12:25 | 8.4 | Bottom | 3 | 1 | 27.02 | 8.04 | 30.63 | 88.80 | 6.0 | 3.3 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR5(N) | 17:11:42 | 8.4 | Bottom | 3 | 2 | 27.01 | 8.04 | 30.64 | 88.60 | 6.0 | 3.2 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10A(N) | 18:16:04 | 1.0 | Surface | 1 | 1 | 27.17 | 8.08 | 30.56 | 89.80 | 6.1 | 2.3 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10A(N) | 18:15:15 | 1.0 | Surface | 1 | 2 | 27.22 | 8.08 | 30.53 | 89.60 | 6.1 | 2.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10A(N) | 18:14:52 | 6.6 | Middle | 2 | 1 | 26.98 | 8.06 | 31.14 | 87.60 | 5.9 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10A(N) | 18:15:45 | 6.6 | Middle | 2 | 2 | 26.99 | 8.06 | 31.10 | 87.00 | 5.9 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10A(N) | 18:14:40 | 12.2 | Bottom | 3 | 1 | 26.99 | 8.06 | 31.19 | 87.80 | 5.9 | 2.7 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10A(N) | 18:15:33 | 12.2 | Bottom | 3 | 2 | 27.01 | 8.06 | 31.12 | 87.80 | 5.9 | 2.7 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10B(N2) | 18:28:43 | 1.0 | Surface | 1 | 1 | 27.20 | 8.07 | 30.58 | 89.60 | 6.1 | 2.3 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10B(N2) | 18:27:49 | 1.0 | Surface | 1 | 2 | 27.20 | 8.07 | 30.58 | 89.20 | 6.0 | 2.2 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10B(N2) | 18:27:36 | 3.8 | Middle | 2 | 1 | 27.07 | 8.06 | 30.92 | 88.00 | 5.9 | 2.5 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10B(N2) | 18:28:30 | 3.8 | Middle | 2 | 2 | 27.05 | 8.06 | 30.90 | 88.10 | 5.9 | 2.5 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10B(N2) | 18:27:26 | 6.5 | Bottom | 3 | 1 | 27.02 | 8.06 | 31.04 | 87.60 | 5.9 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | SR10B(N2) | 18:28:03 | 6.5 | Bottom | 3 | 2 | 27.08 | 8.05 | 30.97 | 87.80 | 5.9 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS2(A) | 16:22:58 | 1.0 | Surface | 1 | 1 | 27.20 | 8.08 | 29.99 | 93.30 | 6.3 | 2.6 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS2(A) | 16:23:37 | 1.0 | Surface | 1 | 2 | 27.21 | 8.08 | 29.97 | 92.70 | 6.3 | 2.5 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS2(A) | 16:22:35 | 3.4 | Middle | 2 | 1 | 27.04 | 8.06 | 30.42 | 90.80 | 6.2 | 3.0 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS2(A) | 16:23:23 | 3.4 | Middle | 2 | 2 | 27.08 | 8.05 | 30.43 | 90.80 | 6.1 | 2.8 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS2(A) | 16:23:13 | 5.7 | Bottom | 3 | 1 | 27.05 | 8.05 | 30.57 | 91.10 | 6.2 | 3.1 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS2(A) | 16:22:24 | 5.7 | Bottom | 3 | 2 | 27.03 | 8.05 | 30.59 | 90.80 | 6.1 | 3.1 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS(Mf)5 | 17:52:36 | 1.0 | Surface | 1 | 1 | 27.58 | 8.10 | 30.15 | 87.50 | 6.0 | 2.2 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS(Mf)5 | 17:53:15 | 1.0 | Surface | 1 | 2 | 27.58 | 8.09 | 30.18 | 87.60 | 5.9 | 2.1 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS(Mf)5 | 17:53:02 | 6.4 | Middle | 2 | 1 | 26.98 | 8.04 | 31.07 | 84.80 | 5.8 | 2.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS(Mf)5 | 17:52:22 | 6.4 | Middle | 2 | 2 | 26.94 | 8.05 | 31.09 | 84.90 | 5.8 | 2.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS(Mf)5 | 17:52:50 | 11.8 | Bottom | 3 | 1 | 26.96 | 8.04 | 30.29 | 84.20 | 5.7 | 2.7 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Ebb | Fine | CS(Mf)5 | 17:52:11 | 11.8 | Bottom | 3 | 2 | 26.88 | 8.05 | 31.12 | 84.20 | 5.7 | 2.6 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS5 | 05:16:19 | 1.0 | Surface | 1 | 1 | 27.43 | 8.06 | 30.38 | 87.10 | 5.9 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS5 | 05:15:37 | 1.0 | Surface | 1 | 2 | 27.48 | 8.07 | 30.38 | 88.50 | 6.0 | 2.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS5 | 05:15:25 | 4.3 | Middle | 2 | 1 | 27.08 | 8.04 | 30.89 | 85.70 | 5.8 | 2.8 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS5 | 05:16:07 | 4.3 | Middle | 2 | 2 | 27.07 | 8.03 | 30.89 | 85.20 | 5.7 | 2.8 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS5 | 05:15:51 | 7.5 | Bottom | 3 | 1 | 26.99 | 8.03 | 31.01 | 84.70 | 5.7 | 2.9 | 7.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS5 | 05:15:15 | 7.5 | Bottom | 3 | 2 | 27.04 | 8.04 | 30.99 | 85.20 | 5.7 | 3.0 | 7.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)6 | 05:06:17 | 1.0 | Surface | 1 | 1 | 27.52 | 8.07 | 30.30 | 91.70 | 6.2 | 2.4 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)6 | 05:06:02 | 1.0 | Surface | 1 | 2 | 27.50 | 8.07 | 30.31 | 91.50 | 6.2 | 2.4 | 5.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)6 | 05:06:09 | 2.2 | Bottom | 3 | 1 | 27.47 | 8.06 | 30.44 | 91.40 | 6.2 | 2.5 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)6 | 05:05:52 | 2.2 | Bottom | 3 | 2 | 27.43 | 8.06 | 30.48 | 91.20 | 6.2 | 2.5 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS7 | 04:56:32 | 1.0 | Surface | 1 | 1 | 27.51 | 8.07 | 30.34 | 91.40 | 6.2 | 2.5 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS7 | 04:56:49 | 1.0 | Surface | 1 | 2 | 27.54 | 8.07 | 30.29 | 92.10 | 6.2 | 2.4 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS7 | 04:56:39 | 2.3 | Bottom | 3 | 1 | 27.48 | 8.06 | 30.44 | 91.20 | 6.1 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS7 | 04:56:25 | 2.3 | Bottom | 3 | 2 | 27.44 | 8.06 | 30.44 | 91.20 | 6.2 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS8(N) | 04:21:33 | 1.0 | Surface | 1 | 1 | 27.46 | 8.06 | 30.18 | 90.10 | 6.1 | 2.8 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS8(N) | 04:20:53 | 1.0 | Surface | 1 | 2 | 27.49 | 8.06 | 30.16 | 90.00 | 6.1 | 2.8 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS8(N) | 04:21:00 | 3.1 | Bottom | 3 | 1 | 27.42 | 8.05 | 30.49 | 89.90 | 6.1 | 3.1 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS8(N) | 04:20:42 | 3.1 | Bottom | 3 | 2 | 27.35 | 8.06 | 30.53 | 88.90 | 6.0 | 3.0 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)9 | 04:44:42 | 1.0 | Surface | 1 | 1 | 27.54 | 8.07 | 30.24 | 91.40 | 6.2 | 2.5 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)9 | 04:44:27 | 1.0 | Surface | 1 | 2 | 27.54 | 8.08 | 30.25 | 90.50 | 6.1 | 2.6 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)9 | 04:44:35 | 2.5 | Bottom | 3 | 1 | 27.49 | 8.06 | 30.42 | 90.20 | 6.1 | 3.0 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS(Mf)9 | 04:44:17 | 2.5 | Bottom | 3 | 2 | 27.39 | 8.07 | 30.41 | 89.20 | 6.0 | 2.9 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS10(N) | 04:55:23 | 1.0 | Surface | 1 | 1 | 27.13 | 8.07 | 30.21 | 89.10 | 6.1 | 2.4 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS10(N) | 04:56:03 | 1.0 | Surface | 1 | 2 | 27.14 | 8.07 | 30.22 | 89.20 | 6.1 | 2.5 | 5.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS10(N) | 04:55:47 | 5.4 | Middle | 2 | 1 | 27.00 | 8.04 | 30.71 | 87.30 | 5.9 | 2.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS10(N) | 04:55:08 | 5.4 | Middle | 2 | 2 | 27.00 | 8.04 | 30.71 | 87.70 | 5.9 | 2.8 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS10(N) | 04:55:37 | 9.7 | Bottom | 3 | 1 | 27.02 | 8.04 | 30.77 | 88.00 | 5.9 | 2.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | IS10(N) | 04:54:56 | 9.7 | Bottom | 3 | 2 | 27.00 | 8.04 | 30.80 | 88.00 | 5.9 | 2.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR3(N) | 05:29:42 | 1.0 | Surface | 1 | 1 | 27.51 | 8.07 | 30.38 | 90.20 | 6.1 | 2.4 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR3(N) | 05:29:27 | 1.0 | Surface | 1 | 2 | 27.50 | 8.07 | 30.42 | 89.60 | 6.1 | 2.5 | 5.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR3(N) | 05:29:34 | 2.3 | Bottom | 3 | 1 | 27.47 | 8.06 | 30.52 | 89.20 | 6.0 | 2.5 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR3(N) | 05:29:18 | 2.3 | Bottom | 3 | 2 | 27.40 | 8.05 | 30.57 | 88.40 | 6.0 | 2.6 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR4(N3) | 04:30:11 | 1.0 | Surface | 1 | 1 | 27.47 | 8.06 | 30.17 | 89.40 | 6.1 | 2.8 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR4(N3) | 04:29:54 | 1.0 | Surface | 1 | 2 | 27.43 | 8.06 | 30.16 | 89.70 | 6.1 | 2.8 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR4(N3) | 04:30:03 | 2.9 | Bottom | 3 | 1 | 27.40 | 8.04 | 30.50 | 89.20 | 6.0 | 3.1 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR4(N3) | 04:29:44 | 2.9 | Bottom | 3 | 2 | 27.36 | 8.05 | 30.56 | 89.60 | 6.1 | 3.1 | 4.7 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR5(N) | 05:06:01 | 1 | Surface | 1 | 1 | 27.11 | 8.08 | 30.25 | 88.90 | 6.0 | 2.6 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR5(N) | 05:05:18 | 1 | Surface | 1 | 2 | 27.12 | 8.08 | 30.23 | 89.00 | 6.0 | 2.6 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR5(N) | 05:05:47 | 4.8 | Middle | 2 | 1 | 27.02 | 8.05 | 30.64 | 87.20 | 5.9 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR5(N) | 05:05:05 | 4.8 | Middle | 2 | 2 | 27.03 | 8.05 | 30.64 | 87.50 | 5.9 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR5(N) | 05:04:53 | 8.5 | Bottom | 3 | 1 | 26.97 | 8.04 | 30.80 | 87.70 | 5.9 | 2.9 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR5(N) | 05:05:37 | 8.5 | Bottom | 3 | 2 | 26.99 | 8.04 | 30.79 | 87.60 | 5.9 | 3.0 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10A(N) | 04:04:17 | 1 | Surface | 1 | 1 | 27.17 | 8.07 | 30.27 | 88.30 | 6.0 | 2.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10A(N) | 04:05:01 | 1 | Surface | 1 | 2 | 27.14 | 8.07 | 30.31 | 88.40 | 6.0 | 2.3 | 2.6 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10A(N) | 04:04:45 | 6.7 | Middle | 2 | 1 | 26.98 | 8.03 | 30.90 | 86.50 | 5.8 | 2.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10A(N) | 04:04:02 | 6.7 | Middle | 2 | 2 | 26.98 | 8.03 | 30.90 | 86.80 | 5.9 | 2.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10A(N) | 04:03:49 | 12.4 | Bottom | 3 | 1 | 26.98 | 8.03 | 30.95 | 86.70 | 5.9 | 2.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10A(N) | 04:04:33 | 12.4 | Bottom | 3 | 2 | 27.02 | 8.03 | 30.94 | 86.50 | 5.8 | 2.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10B(N2) | 03:54:49 | 1.0 | Surface | 1 | 1 | 27.17 | 8.07 | 30.28 | 91.80 | 6.2 | 2.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10B(N2) | 03:54:08 | 1.0 | Surface | 1 | 2 | 27.18 | 8.06 | 30.26 | 91.30 | 6.2 | 2.3 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10B(N2) | 03:53:49 | 3.8 | Middle | 2 | 1 | 27.04 | 8.03 | 30.66 | 89.50 | 6.1 | 2.5 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10B(N2) | 03:54:36 | 3.8 | Middle | 2 | 2 | 27.05 | 8.04 | 30.58 | 88.70 | 6.0 | 2.5 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10B(N2) | 03:54:24 | 6.6 | Bottom | 3 | 1 | 27.02 | 8.04 | 30.84 | 87.40 | 5.9 | 2.7 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | SR10B(N2) | 03:53:36 | 6.6 | Bottom | 3 | 2 | 26.95 | 8.03 | 30.89 | 87.60 | 5.9 | 2.7 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS2(A) | 05:51:24 | 1 | Surface | 1 | 1 | 27.12 | 8.08 | 30.23 | 89.80 | 6.1 | 2.6 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS2(A) | 05:50:47 | 1 | Surface | 1 | 2 | 27.11 | 8.08 | 30.23 | 89.90 | 6.1 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS2(A) | 05:51:11 | 3.4 | Middle | 2 | 1 | 27.05 | 8.06 | 30.48 | 88.90 | 6.0 | 2.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS2(A) | 05:50:35 | 3.4 | Middle | 2 | 2 | 27.05 | 8.06 | 30.47 | 88.70 | 6.0 | 2.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS2(A) | 05:50:23 | 5.7 | Bottom | 3 | 1 | 27.01 | 8.05 | 30.67 | 88.60 | 6.0 | 3.0 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS2(A) | 05:51:01 | 5.7 | Bottom | 3 | 2 | 27.05 | 8.06 | 30.64 | 89.10 | 6.0 | 3.1 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS(Mf)5 | 03:42:09 | 1.0 | Surface | 1 | 1 | 27.42 | 8.08 | 30.11 | 88.60 | 6.0 | 2.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS(Mf)5 | 03:41:29 | 1.0 | Surface | 1 | 2 | 27.42 | 8.06 | 30.18 | 87.90 | 6.0 | 2.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS(Mf)5 | 03:41:54 | 6.4 | Middle | 2 | 1 | 26.96 | 8.04 | 30.89 | 85.10 | 5.7 | 2.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS(Mf)5 | 03:41:13 | 6.4 | Middle | 2 | 2 | 26.98 | 8.05 | 30.89 | 86.00 | 5.8 | 2.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS(Mf)5 | 03:41:00 | 11.8 | Bottom | 3 | 1 | 26.97 | 8.04 | 30.98 | 84.40 | 5.7 | 2.6 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-19 | Mid-Flood | Fine | CS(Mf)5 | 03:41:44 | 11.8 | Bottom | 3 | 2 | 26.96 | 8.03 | 30.99 | 84.00 | 5.5 | 2.6 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS5 | 09:06:22 | 1.0 | Surface | 1 | 1 | 27.43 | 8.09 | 30.25 | 89.70 | 6.1 | 2.9 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS5 | 09:05:33 | 1.0 | Surface | 1 | 2 | 27.46 | 8.10 | 30.25 | 91.30 | 6.2 | 2.8 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS5 | 09:05:19 | 4.3 | Middle | 2 | 1 | 27.13 | 8.07 | 30.69 | 88.20 | 6.0 | 3.3 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS5 | 09:06:09 | 4.3 | Middle | 2 | 2 | 27.12 | 8.06 | 30.70 | 87.80 | 5.9 | 3.1 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS5 | 09:05:48 | 7.5 | Bottom | 3 | 1 | 27.05 | 8.06 | 30.80 | 87.20 | 5.9 | 3.2 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS5 | 09:05:09 | 7.5 | Bottom | 3 | 2 | 27.10 | 8.06 | 30.79 | 87.70 | 5.9 | 3.3 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)6 | 08:57:00 | 1.0 | Surface | 1 | 1 | 27.52 | 8.10 | 30.20 | 93.70 | 6.3 | 2.7 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)6 | 08:56:45 | 1.0 | Surface | 1 | 2 | 27.50 | 8.10 | 30.21 | 93.60 | 6.3 | 2.7 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)6 | 08:56:51 | 2.3 | Bottom | 3 | 1 | 27.47 | 8.09 | 30.32 | 93.40 | 6.3 | 2.9 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)6 | 08:56:34 | 2.3 | Bottom | 3 | 2 | 27.44 | 8.09 | 30.36 | 93.30 | 6.3 | 2.9 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS7 | 08:45:06 | 1.0 | Surface | 1 | 1 | 27.50 | 8.10 | 30.23 | 93.30 | 6.3 | 2.8 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS7 | 08:45:22 | 1.0 | Surface | 1 | 2 | 27.53 | 8.10 | 30.18 | 93.80 | 6.3 | 2.6 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS7 | 08:45:13 | 2.3 | Bottom | 3 | 1 | 27.48 | 8.09 | 30.30 | 93.20 | 6.3 | 3.3 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS7 | 08:44:58 | 2.3 | Bottom | 3 | 2 | 27.45 | 8.09 | 30.31 | 93.10 | 6.3 | 3.1 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS8(N) | 08:11:07 | 1.0 | Surface | 1 | 1 | 27.47 | 8.09 | 30.12 | 93.20 | 6.3 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS8(N) | 08:10:33 | 1.0 | Surface | 1 | 2 | 27.50 | 8.09 | 30.11 | 92.80 | 6.3 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS8(N) | 08:10:40 | 3.1 | Bottom | 3 | 1 | 27.43 | 8.08 | 30.37 | 92.60 | 6.3 | 3.1 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS8(N) | 08:10:22 | 3.1 | Bottom | 3 | 2 | 27.37 | 8.09 | 30.42 | 91.50 | 6.2 | 3.2 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)9 | 08:36:16 | 1.0 | Surface | 1 | 1 | 27.53 | 8.10 | 30.15 | 93.40 | 6.3 | 2.8 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)9 | 08:36:01 | 1.0 | Surface | 1 | 2 | 27.52 | 8.11 | 30.17 | 92.80 | 6.3 | 2.9 | 4.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)9 | 08:36:08 | 2.6 | Bottom | 3 | 1 | 27.49 | 8.09 | 30.30 | 92.30 | 6.2 | 3.0 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS(Mf)9 | 08:35:51 | 2.6 | Bottom | 3 | 2 | 27.40 | 8.10 | 30.30 | 91.60 | 6.2 | 3.2 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS10(N) | 08:32:57 | 1.0 | Surface | 1 | 1 | 27.39 | 8.10 | 30.01 | 89.60 | 6.1 | 2.8 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS10(N) | 08:33:36 | 1.0 | Surface | 1 | 2 | 27.44 | 8.10 | 30.00 | 89.90 | 6.1 | 2.9 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS10(N) | 08:33:20 | 5.4 | Middle | 2 | 1 | 27.19 | 8.08 | 30.51 | 87.90 | 6.0 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS10(N) | 08:32:42 | 5.4 | Middle | 2 | 2 | 27.18 | 8.08 | 30.51 | 88.30 | 6.0 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS10(N) | 08:33:11 | 9.8 | Bottom | 3 | 1 | 27.22 | 8.08 | 30.55 | 88.70 | 6.0 | 3.3 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | IS10(N) | 08:32:30 | 9.8 | Bottom | 3 | 2 | 27.19 | 8.08 | 30.60 | 88.70 | 6.0 | 3.3 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR3(N) | 09:20:39 | 1.0 | Surface | 1 | 1 | 27.50 | 8.10 | 30.24 | 92.10 | 6.2 | 2.9 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR3(N) | 09:20:24 | 1.0 | Surface | 1 | 2 | 27.49 | 8.10 | 30.27 | 91.60 | 6.2 | 3.0 | 5.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR3(N) | 09:20:31 | 2.3 | Bottom | 3 | 1 | 27.46 | 8.09 | 30.36 | 91.20 | 6.2 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR3(N) | 09:20:15 | 2.3 | Bottom | 3 | 2 | 27.40 | 8.09 | 30.40 | 90.40 | 6.1 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR4(N3) | 08:20:45 | 1.0 | Surface | 1 | 1 | 27.48 | 8.09 | 30.12 | 92.10 | 6.2 | 3.0 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR4(N3) | 08:20:27 | 1.0 | Surface | 1 | 2 | 27.44 | 8.09 | 30.12 | 92.20 | 6.3 | 3.0 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR4(N3) | 08:20:36 | 3.0 | Bottom | 3 | 1 | 27.41 | 8.08 | 30.38 | 91.80 | 6.2 | 3.4 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR4(N3) | 08:20:17 | 3.0 | Bottom | 3 | 2 | 27.37 | 8.09 | 30.43 | 92.10 | 6.2 | 3.4 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR5(N) | 08:45:01 | 1.0 | Surface | 1 | 1 | 27.38 | 8.11 | 30.03 | 89.50 | 6.1 | 3.0 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR5(N) | 08:44:17 | 1.0 | Surface | 1 | 2 | 27.39 | 8.11 | 30.02 | 89.50 | 6.1 | 3.0 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR5(N) | 08:44:45 | 4.8 | Middle | 2 | 1 | 27.23 | 8.09 | 30.41 | 87.90 | 6.0 | 3.2 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR5(N) | 08:44:04 | 4.8 | Middle | 2 | 2 | 27.23 | 8.09 | 30.42 | 88.10 | 6.0 | 3.3 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR5(N) | 08:44:35 | 8.5 | Bottom | 3 | 1 | 27.20 | 8.08 | 30.56 | 88.30 | 6.0 | 3.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR5(N) | 08:43:53 | 8.5 | Bottom | 3 | 2 | 27.18 | 8.08 | 30.57 | 88.40 | 6.0 | 3.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10A(N) | 07:45:41 | 1.0 | Surface | 1 | 1 | 27.45 | 8.09 | 30.11 | 89.40 | 6.1 | 2.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10A(N) | 07:44:55 | 1.0 | Surface | 1 | 2 | 27.48 | 8.09 | 30.09 | 88.80 | 6.0 | 2.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10A(N) | 07:45:22 | 6.7 | Middle | 2 | 1 | 27.18 | 8.07 | 30.70 | 86.90 | 5.9 | 2.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10A(N) | 07:44:40 | 6.7 | Middle | 2 | 2 | 27.18 | 8.07 | 30.70 | 87.20 | 5.9 | 2.3 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10A(N) | 07:44:28 | 12.4 | Bottom | 3 | 1 | 27.18 | 8.07 | 30.76 | 87.40 | 5.9 | 2.5 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10A(N) | 07:45:11 | 12.4 | Bottom | 3 | 2 | 27.22 | 8.07 | 30.77 | 87.30 | 5.9 | 2.5 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10B(N2) | 07:34:59 | 1.0 | Surface | 1 | 1 | 27.49 | 8.10 | 30.09 | 92.80 | 6.3 | 2.1 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10B(N2) | 07:34:16 | 1.0 | Surface | 1 | 2 | 27.50 | 8.09 | 30.05 | 92.60 | 6.3 | 2.3 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10B(N2) | 07:33:57 | 3.9 | Middle | 2 | 1 | 27.26 | 8.07 | 30.45 | 90.20 | 6.1 | 2.6 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10B(N2) | 07:34:45 | 3.9 | Middle | 2 | 2 | 27.29 | 8.08 | 30.38 | 89.60 | 6.1 | 2.5 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10B(N2) | 07:34:32 | 6.7 | Bottom | 3 | 1 | 27.24 | 8.08 | 30.64 | 88.20 | 6.0 | 2.9 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | SR10B(N2) | 07:33:44 | 6.7 | Bottom | 3 | 2 | 27.17 | 8.06 | 30.73 | 88.30 | 6.0 | 2.8 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS2(A) | 09:38:20 | 1.0 | Surface | 1 | 1 | 27.39 | 8.11 | 30.06 | 90.30 | 6.2 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS2(A) | 09:37:42 | 1.0 | Surface | 1 | 2 | 27.38 | 8.11 | 30.06 | 90.30 | 6.1 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS2(A) | 09:38:07 | 3.4 | Middle | 2 | 1 | 27.27 | 8.10 | 30.33 | 89.20 | 6.1 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS2(A) | 09:37:29 | 3.4 | Middle | 2 | 2 | 27.27 | 8.10 | 30.32 | 89.10 | 6.1 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS2(A) | 09:37:17 | 5.7 | Bottom | 3 | 1 | 27.20 | 8.09 | 30.52 | 89.00 | 6.1 | 3.5 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS2(A) | 09:37:56 | 5.7 | Bottom | 3 | 2 | 27.23 | 8.10 | 30.50 | 89.30 | 6.1 | 3.5 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS(Mf)5 | 07:29:28 | 1.0 | Surface | 1 | 1 | 27.47 | 8.10 | 30.14 | 91.50 | 6.1 | 2.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS(Mf)5 | 07:28:44 | 1.0 | Surface | 1 | 2 | 27.45 | 8.08 | 30.20 | 91.10 | 6.2 | 2.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS(Mf)5 | 07:29:11 | 6.4 | Middle | 2 | 1 | 27.08 | 8.06 | 30.76 | 88.40 | 6.0 | 2.6 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS(Mf)5 | 07:28:28 | 6.4 | Middle | 2 | 2 | 27.10 | 8.07 | 30.77 | 89.10 | 6.0 | 2.6 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS(Mf)5 | 07:28:16 | 11.8 | Bottom | 3 | 1 | 27.10 | 8.06 | 30.85 | 87.80 | 6.0 | 2.7 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Ebb | Fine | CS(Mf)5 | 07:28:59 | 11.8 | Bottom | 3 | 2 | 27.08 | 8.06 | 30.85 | 87.50 | 5.8 | 2.6 | 4.3 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS5 | 12:31:56 | 1.0 | Surface | 1 | 1 | 27.59 | 8.10 | 30.28 | 94.20 | 6.4 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS5 | 12:32:34 | 1.0 | Surface | 1 | 2 | 27.64 | 8.09 | 30.27 | 94.80 | 6.4 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS5 | 12:31:45 | 4.3 | Middle | 2 | 1 | 27.42 | 8.08 | 30.66 | 93.10 | 6.3 | 3.2 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS5 | 12:32:21 | 4.3 | Middle | 2 | 2 | 27.44 | 8.08 | 30.64 | 92.90 | 6.3 | 3.3 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS5 | 12:32:10 | 7.6 | Bottom | 3 | 1 | 27.43 | 8.08 | 30.68 | 92.90 | 6.3 | 3.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS5 | 12:31:36 | 7.6 | Bottom | 3 | 2 | 27.39 | 8.08 | 30.70 | 93.10 | 6.3 | 3.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)6 | 12:40:50 | 1.0 | Surface | 1 | 1 | 27.63 | 8.10 | 30.26 | 96.60 | 6.6 | 2.6 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)6 | 12:40:34 | 1.0 | Surface | 1 | 2 | 27.60 | 8.11 | 30.26 | 95.80 | 6.5 | 2.6 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)6 | 12:40:42 | 2.2 | Bottom | 3 | 1 | 27.59 | 8.10 | 30.36 | 95.00 | 6.5 | 3.1 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)6 | 12:40:26 | 2.2 | Bottom | 3 | 2 | 27.53 | 8.11 | 30.39 | 94.30 | 6.4 | 3.1 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS7 | 12:50:48 | 1.0 | Surface | 1 | 1 | 27.64 | 8.11 | 30.22 | 96.80 | 6.6 | 2.5 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS7 | 12:50:32 | 1.0 | Surface | 1 | 2 | 27.62 | 8.10 | 30.24 | 96.60 | 6.6 | 2.8 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS7 | 12:50:25 | 2.3 | Bottom | 3 | 1 | 27.57 | 8.10 | 30.39 | 96.30 | 6.5 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS7 | 12:50:39 | 2.3 | Bottom | 3 | 2 | 27.59 | 8.10 | 30.35 | 96.30 | 6.6 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS8(N) | 13:22:30 | 1.0 | Surface | 1 | 1 | 27.57 | 8.09 | 30.20 | 94.30 | 6.4 | 3.1 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS8(N) | 13:22:47 | 1.0 | Surface | 1 | 2 | 27.60 | 8.10 | 30.17 | 94.80 | 6.4 | 3.0 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS8(N) | 13:22:38 | 3.1 | Bottom | 3 | 1 | 27.56 | 8.09 | 30.33 | 94.30 | 6.4 | 3.3 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS8(N) | 13:22:21 | 3.1 | Bottom | 3 | 2 | 27.49 | 8.08 | 30.40 | 93.60 | 6.4 | 3.4 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)9 | 13:00:32 | 1.0 | Surface | 1 | 1 | 27.63 | 8.11 | 30.23 | 96.30 | 6.5 | 2.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)9 | 13:00:12 | 1.0 | Surface | 1 | 2 | 27.62 | 8.10 | 30.23 | 95.90 | 6.5 | 2.6 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)9 | 13:00:21 | 2.6 | Bottom | 3 | 1 | 27.59 | 8.10 | 30.38 | 95.90 | 6.5 | 2.9 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS(Mf)9 | 13:00:05 | 2.6 | Bottom | 3 | 2 | 27.55 | 8.09 | 30.39 | 95.70 | 6.5 | 2.9 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS10(N) | 13:40:20 | 1.0 | Surface | 1 | 1 | 27.53 | 8.10 | 29.72 | 90.60 | 6.2 | 3.0 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS10(N) | 13:39:34 | 1.0 | Surface | 1 | 2 | 27.49 | 8.10 | 29.74 | 89.80 | 6.1 | 3.0 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS10(N) | 13:39:21 | 5.3 | Middle | 2 | 1 | 27.24 | 8.08 | 30.42 | 88.80 | 6.0 | 3.4 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS10(N) | 13:40:05 | 5.3 | Middle | 2 | 2 | 27.25 | 8.08 | 30.42 | 89.00 | 6.0 | 3.4 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS10(N) | 13:39:51 | 9.5 | Bottom | 3 | 1 | 27.27 | 8.08 | 30.46 | 88.50 | 6.0 | 3.3 | 2.8 |

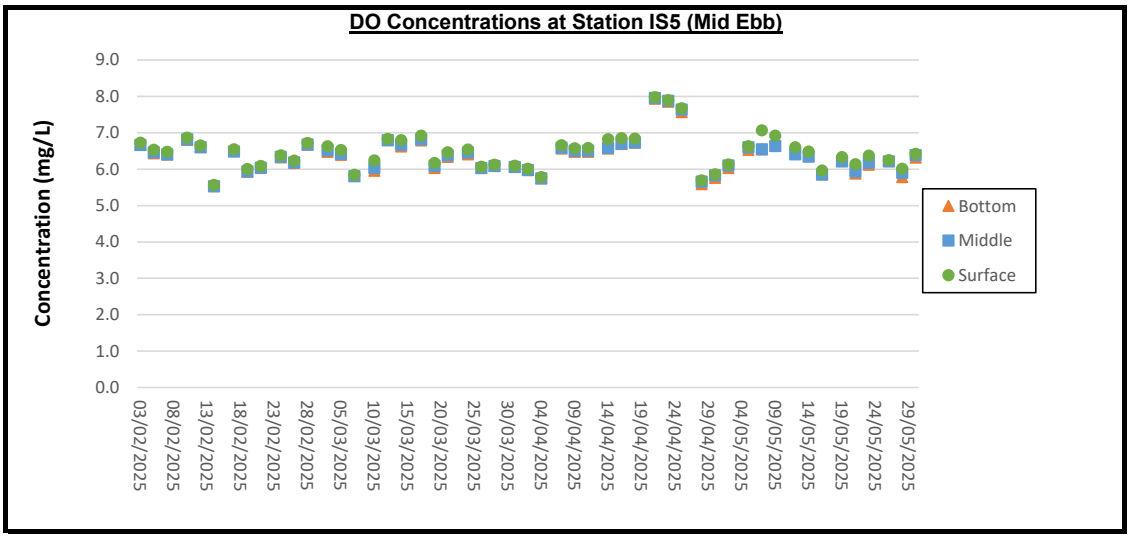
| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | IS10(N) | 13:39:10 | 9.5 | Bottom | 3 | 2 | 27.24 | 8.08 | 30.48 | 88.60 | 6.0 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR3(N) | 12:12:38 | 1.0 | Surface | 1 | 1 | 27.65 | 8.11 | 30.26 | 97.00 | 6.6 | 3.1 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR3(N) | 12:12:55 | 1.0 | Surface | 1 | 2 | 27.66 | 8.12 | 30.27 | 97.80 | 6.6 | 3.1 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR3(N) | 12:12:44 | 2.3 | Bottom | 3 | 1 | 27.64 | 8.11 | 30.31 | 96.50 | 6.6 | 3.3 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR3(N) | 12:12:28 | 2.3 | Bottom | 3 | 2 | 27.61 | 8.11 | 30.34 | 95.70 | 6.5 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR4(N3) | 13:13:30 | 1.0 | Surface | 1 | 1 | 27.59 | 8.10 | 30.22 | 94.60 | 6.4 | 3.0 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR4(N3) | 13:13:15 | 1.0 | Surface | 1 | 2 | 27.58 | 8.09 | 30.21 | 94.40 | 6.4 | 3.1 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR4(N3) | 13:13:07 | 2.9 | Bottom | 3 | 1 | 27.41 | 8.08 | 30.36 | 93.60 | 6.4 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR4(N3) | 13:13:24 | 2.9 | Bottom | 3 | 2 | 27.58 | 8.09 | 30.37 | 94.10 | 6.4 | 3.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR5(N) | 13:28:02 | 1 | Surface | 1 | 1 | 27.48 | 8.11 | 29.74 | 90.40 | 6.2 | 2.9 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR5(N) | 13:28:45 | 1 | Surface | 1 | 2 | 27.51 | 8.11 | 29.73 | 91.10 | 6.2 | 2.9 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR5(N) | 13:27:47 | 4.7 | Middle | 2 | 1 | 27.29 | 8.09 | 30.29 | 89.00 | 6.0 | 3.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR5(N) | 13:28:31 | 4.7 | Middle | 2 | 2 | 27.29 | 8.08 | 30.30 | 89.00 | 6.1 | 3.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR5(N) | 13:28:17 | 8.4 | Bottom | 3 | 1 | 27.27 | 8.08 | 30.45 | 89.50 | 6.1 | 3.5 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR5(N) | 13:27:36 | 8.4 | Bottom | 3 | 2 | 27.25 | 8.09 | 30.46 | 89.30 | 6.1 | 3.4 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10A(N) | 14:41:59 | 1 | Surface | 1 | 1 | 27.43 | 8.11 | 30.40 | 90.20 | 6.1 | 2.4 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10A(N) | 14:41:12 | 1 | Surface | 1 | 2 | 27.45 | 8.11 | 30.36 | 89.80 | 6.1 | 2.3 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10A(N) | 14:40:51 | 6.7 | Middle | 2 | 1 | 27.20 | 8.10 | 30.95 | 87.90 | 6.0 | 2.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10A(N) | 14:41:40 | 6.7 | Middle | 2 | 2 | 27.19 | 8.10 | 30.94 | 87.40 | 5.9 | 2.8 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10A(N) | 14:40:39 | 12.4 | Bottom | 3 | 1 | 27.21 | 8.11 | 31.00 | 88.20 | 6.0 | 3.0 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10A(N) | 14:41:28 | 12.4 | Bottom | 3 | 2 | 27.21 | 8.10 | 30.96 | 88.00 | 6.0 | 3.0 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10B(N2) | 14:51:53 | 1.0 | Surface | 1 | 1 | 27.45 | 8.10 | 30.42 | 89.50 | 6.1 | 2.3 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10B(N2) | 14:51:10 | 1.0 | Surface | 1 | 2 | 27.44 | 8.10 | 30.42 | 89.30 | 6.0 | 2.2 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10B(N2) | 14:50:57 | 3.8 | Middle | 2 | 1 | 27.28 | 8.10 | 30.73 | 88.30 | 6.0 | 2.6 | 1.9 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10B(N2) | 14:51:41 | 3.8 | Middle | 2 | 2 | 27.27 | 8.10 | 30.69 | 88.20 | 6.0 | 2.6 | 1.9 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10B(N2) | 14:50:47 | 6.6 | Bottom | 3 | 1 | 27.26 | 8.10 | 30.84 | 88.40 | 6.0 | 2.9 | 1.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | SR10B(N2) | 14:51:22 | 6.6 | Bottom | 3 | 2 | 27.28 | 8.09 | 30.81 | 88.20 | 6.0 | 2.9 | 1.7 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS2(A) | 12:34:19 | 1 | Surface | 1 | 1 | 27.47 | 8.11 | 29.83 | 92.50 | 6.3 | 2.7 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS2(A) | 12:33:45 | 1 | Surface | 1 | 2 | 27.46 | 8.11 | 29.84 | 92.90 | 6.3 | 2.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS2(A) | 12:34:07 | 3.4 | Middle | 2 | 1 | 27.31 | 8.10 | 30.32 | 90.90 | 6.2 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS2(A) | 12:33:28 | 3.4 | Middle | 2 | 2 | 27.27 | 8.10 | 30.32 | 90.80 | 6.2 | 3.0 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS2(A) | 12:33:58 | 5.7 | Bottom | 3 | 1 | 27.31 | 8.10 | 30.47 | 91.2 | 6.2 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS2(A) | 12:33:18 | 5.7 | Bottom | 3 | 2 | 27.25 | 8.10 | 30.53 | 90.9 | 6.2 | 3.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS(Mf)5 | 14:04:50 | 1 | Surface | 1 | 1 | 27.57 | 8.11 | 30.21 | 90.1 | 6.1 | 2.5 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS(Mf)5 | 14:05:30 | 1 | Surface | 1 | 2 | 27.57 | 8.11 | 30.23 | 90.5 | 6.1 | 2.3 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS(Mf)5 | 14:05:16 | 6.4 | Middle | 2 | 1 | 27.07 | 8.09 | 30.95 | 87.6 | 5.9 | 2.7 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS(Mf)5 | 14:04:36 | 6.4 | Middle | 2 | 2 | 27.05 | 8.10 | 30.96 | 87.7 | 5.9 | 2.9 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS(Mf)5 | 14:05:05 | 11.8 | Bottom | 3 | 1 | 27.07 | 8.09 | 30.28 | 86.7 | 5.9 | 3.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-21 | Mid-Flood | Fine | CS(Mf)5 | 14:04:25 | 11.8 | Bottom | 3 | 2 | 27.01 | 8.10 | 30.98 | 86.8 | 5.9 | 3.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS5 | 10:34:35 | 1 | Surface | 1 | 1 | 27.42 | 8.10 | 30.26 | 91.3 | 6.3 | 2.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS5 | 10:33:46 | 1 | Surface | 1 | 2 | 27.45 | 8.11 | 30.25 | 93.1 | 6.4 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS5 | 10:33:33 | 4.3 | Middle | 2 | 1 | 27.18 | 8.08 | 30.68 | 89.7 | 6.2 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS5 | 10:34:22 | 4.3 | Middle | 2 | 2 | 27.16 | 8.07 | 30.70 | 89.6 | 6.2 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS5 | 10:34:01 | 7.5 | Bottom | 3 | 1 | 27.10 | 8.06 | 30.79 | 88.9 | 6.1 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS5 | 10:33:23 | 7.5 | Bottom | 3 | 2 | 27.16 | 8.08 | 30.77 | 89.1 | 6.1 | 3.3 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)6 | 10:23:55 | 1 | Surface | 1 | 1 | 27.51 | 8.11 | 30.23 | 94.5 | 6.5 | 2.7 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)6 | 10:23:39 | 1 | Surface | 1 | 2 | 27.49 | 8.11 | 30.24 | 94.3 | 6.5 | 2.7 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)6 | 10:23:28 | 2.3 | Bottom | 3 | 1 | 27.44 | 8.10 | 30.37 | 94.1 | 6.5 | 3.0 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)6 | 10:23:46 | 2.3 | Bottom | 3 | 2 | 27.46 | 8.10 | 30.34 | 94.1 | 6.5 | 3.0 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS7 | 10:12:37 | 1 | Surface | 1 | 1 | 27.48 | 8.11 | 30.26 | 94.1 | 6.5 | 2.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS7 | 10:12:51 | 1 | Surface | 1 | 2 | 27.51 | 8.11 | 30.22 | 94.5 | 6.5 | 2.6 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS7 | 10:12:43 | 2.3 | Bottom | 3 | 1 | 27.47 | 8.10 | 30.32 | 94.0 | 6.5 | 2.8 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS7 | 10:12:28 | 2.3 | Bottom | 3 | 2 | 27.44 | 8.10 | 30.33 | 94.1 | 6.5 | 2.8 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS8(N) | 09:41:27 | 1 | Surface | 1 | 1 | 27.46 | 8.09 | 30.20 | 94.8 | 6.6 | 2.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS8(N) | 09:40:46 | 1 | Surface | 1 | 2 | 27.49 | 8.10 | 30.18 | 94.1 | 6.5 | 2.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS8(N) | 09:40:54 | 3.1 | Bottom | 3 | 1 | 27.42 | 8.09 | 30.46 | 93.7 | 6.5 | 3.0 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS8(N) | 09:40:36 | 3.1 | Bottom | 3 | 2 | 27.38 | 8.10 | 30.49 | 92.8 | 6.4 | 3.1 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)9 | 10:03:03 | 1 | Surface | 1 | 1 | 27.52 | 8.11 | 30.20 | 94.2 | 6.5 | 2.7 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)9 | 10:02:47 | 1 | Surface | 1 | 2 | 27.51 | 8.11 | 30.22 | 93.8 | 6.5 | 2.8 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)9 | 10:02:38 | 2.6 | Bottom | 3 | 1 | 27.41 | 8.10 | 30.33 | 92.7 | 6.4 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS(Mf)9 | 10:02:54 | 2.6 | Bottom | 3 | 2 | 27.49 | 8.10 | 30.34 | 93.3 | 6.4 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS10(N) | 10:06:40 | 1 | Surface | 1 | 1 | 27.39 | 8.10 | 30.07 | 92.3 | 6.4 | 2.8 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS10(N) | 10:06:01 | 1 | Surface | 1 | 2 | 27.35 | 8.10 | 30.07 | 92.3 | 6.4 | 2.8 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS10(N) | 10:06:24 | 5.5 | Middle | 2 | 1 | 27.20 | 8.09 | 30.56 | 90.4 | 6.2 | 3.0 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS10(N) | 10:05:45 | 5.5 | Middle | 2 | 2 | 27.19 | 8.09 | 30.57 | 90.8 | 6.3 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS10(N) | 10:06:14 | 9.9 | Bottom | 3 | 1 | 27.22 | 8.09 | 30.58 | 91.1 | 6.3 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | IS10(N) | 10:05:34 | 9.9 | Bottom | 3 | 2 | 27.20 | 8.09 | 30.63 | 91.0 | 6.3 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR3(N) | 10:47:45 | 1 | Surface | 1 | 1 | 27.48 | 8.11 | 30.24 | 92.9 | 6.4 | 2.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR3(N) | 10:47:30 | 1 | Surface | 1 | 2 | 27.47 | 8.10 | 30.26 | 92.3 | 6.4 | 3.0 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR3(N) | 10:47:37 | 2.4 | Bottom | 3 | 1 | 27.45 | 8.10 | 30.36 | 91.9 | 6.3 | 3.2 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR3(N) | 10:47:21 | 2.4 | Bottom | 3 | 2 | 27.40 | 8.09 | 30.39 | 91.2 | 6.3 | 3.3 | 4.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR4(N3) | 09:48:47 | 1 | Surface | 1 | 1 | 27.48 | 8.09 | 30.21 | 93.3 | 6.4 | 2.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR4(N3) | 09:48:29 | 1 | Surface | 1 | 2 | 27.44 | 8.09 | 30.20 | 93.5 | 6.5 | 2.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR4(N3) | 09:48:18 | 3 | Bottom | 3 | 1 | 27.38 | 8.09 | 30.49 | 93.4 | 6.4 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR4(N3) | 09:48:38 | 3 | Bottom | 3 | 2 | 27.41 | 8.08 | 30.44 | 93.0 | 6.4 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR5(N) | 10:20:19 | 1 | Surface | 1 | 1 | 27.34 | 8.11 | 30.09 | 91.6 | 6.3 | 2.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR5(N) | 10:19:35 | 1 | Surface | 1 | 2 | 27.35 | 8.11 | 30.09 | 91.7 | 6.3 | 2.9 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR5(N) | 10:20:03 | 4.8 | Middle | 2 | 1 | 27.24 | 8.09 | 30.47 | 90.3 | 6.2 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR5(N) | 10:19:23 | 4.8 | Middle | 2 | 2 | 27.23 | 8.09 | 30.48 | 90.5 | 6.2 | 3.2 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR5(N) | 10:19:54 | 8.5 | Bottom | 3 | 1 | 27.22 | 8.09 | 30.60 | 90.8 | 6.3 | 3.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR5(N) | 10:19:11 | 8.5 | Bottom | 3 | 2 | 27.20 | 8.09 | 30.60 | 91.0 | 6.3 | 3.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10A(N) | 09:17:54 | 1 | Surface | 1 | 1 | 27.43 | 8.09 | 30.27 | 91.1 | 6.3 | 2.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10A(N) | 09:17:09 | 1 | Surface | 1 | 2 | 27.45 | 8.09 | 30.29 | 90.7 | 6.2 | 2.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10A(N) | 09:16:54 | 6.6 | Middle | 2 | 1 | 27.22 | 8.07 | 30.83 | 89.3 | 6.1 | 2.5 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10A(N) | 09:17:37 | 6.6 | Middle | 2 | 2 | 27.22 | 8.07 | 30.83 | 88.9 | 6.1 | 2.5 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10A(N) | 09:17:26 | 12.2 | Bottom | 3 | 1 | 27.25 | 8.07 | 30.89 | 89.6 | 6.1 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10A(N) | 09:16:42 | 12.2 | Bottom | 3 | 2 | 27.23 | 8.07 | 30.88 | 89.8 | 6.2 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10B(N2) | 09:02:26 | 1 | Surface | 1 | 1 | 27.46 | 8.09 | 30.28 | 95.0 | 6.5 | 2.3 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10B(N2) | 09:01:44 | 1 | Surface | 1 | 2 | 27.47 | 8.08 | 30.25 | 95.3 | 6.6 | 2.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10B(N2) | 09:01:25 | 3.8 | Middle | 2 | 1 | 27.28 | 8.07 | 30.62 | 92.5 | 6.4 | 2.7 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10B(N2) | 09:02:12 | 3.8 | Middle | 2 | 2 | 27.31 | 8.08 | 30.56 | 91.5 | 6.3 | 2.6 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10B(N2) | 09:01:59 | 6.6 | Bottom | 3 | 1 | 27.27 | 8.07 | 30.80 | 90.3 | 6.2 | 2.9 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | SR10B(N2) | 09:01:12 | 6.6 | Bottom | 3 | 2 | 27.23 | 8.06 | 30.87 | 90.4 | 6.2 | 2.8 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS2(A) | 11:11:45 | 1 | Surface | 1 | 1 | 27.33 | 8.12 | 30.11 | 92.4 | 6.4 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS2(A) | 11:11:05 | 1 | Surface | 1 | 2 | 27.33 | 8.12 | 30.11 | 92.3 | 6.4 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS2(A) | 11:11:33 | 3.4 | Middle | 2 | 1 | 27.24 | 8.11 | 30.41 | 91.4 | 6.3 | 3.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS2(A) | 11:10:52 | 3.4 | Middle | 2 | 2 | 27.24 | 8.11 | 30.40 | 91.0 | 6.3 | 3.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS2(A) | 11:10:40 | 5.7 | Bottom | 3 | 1 | 27.19 | 8.11 | 30.60 | 90.8 | 6.3 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS2(A) | 11:11:20 | 5.7 | Bottom | 3 | 2 | 27.21 | 8.11 | 30.58 | 91.1 | 6.3 | 3.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS(Mf)5 | 08:56:53 | 1 | Surface | 1 | 1 | 27.47 | 8.09 | 30.28 | 93.1 | 6.4 | 2.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS(Mf)5 | 08:56:09 | 1 | Surface | 1 | 2 | 27.45 | 8.08 | 30.32 | 92.9 | 6.4 | 2.4 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS(Mf)5 | 08:55:53 | 6.2 | Middle | 2 | 1 | 27.18 | 8.06 | 30.81 | 91.3 | 6.3 | 2.8 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS(Mf)5 | 08:56:35 | 6.2 | Middle | 2 | 2 | 27.16 | 8.06 | 30.82 | 90.5 | 6.2 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS(Mf)5 | 08:56:24 | 11.4 | Bottom | 3 | 1 | 27.15 | 8.06 | 30.89 | 89.9 | 6.1 | 2.9 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Ebb | Fine | CS(Mf)5 | 08:55:42 | 11.4 | Bottom | 3 | 2 | 27.19 | 8.06 | 30.88 | 90.1 | 6.2 | 3.0 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS5 | 14:55:40 | 1 | Surface | 1 | 1 | 27.56 | 8.10 | 30.28 | 95.2 | 6.6 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS5 | 14:56:17 | 1 | Surface | 1 | 2 | 27.60 | 8.09 | 30.27 | 95.7 | 6.6 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS5 | 14:55:29 | 4.3 | Middle | 2 | 1 | 27.42 | 8.08 | 30.62 | 94.3 | 6.5 | 3.2 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS5 | 14:56:04 | 4.3 | Middle | 2 | 2 | 27.43 | 8.08 | 30.61 | 94.3 | 6.5 | 3.3 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS5 | 14:55:20 | 7.6 | Bottom | 3 | 1 | 27.40 | 8.08 | 30.67 | 94.4 | 6.6 | 3.3 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS5 | 14:55:54 | 7.6 | Bottom | 3 | 2 | 27.42 | 8.08 | 30.65 | 94.3 | 6.5 | 3.4 | 4.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)6 | 15:04:27 | 1 | Surface | 1 | 1 | 27.60 | 8.10 | 30.25 | 97.8 | 6.8 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)6 | 15:04:12 | 1 | Surface | 1 | 2 | 27.57 | 8.11 | 30.25 | 96.9 | 6.7 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)6 | 15:04:19 | 2.2 | Bottom | 3 | 1 | 27.56 | 8.10 | 30.35 | 96.1 | 6.7 | 3.3 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)6 | 15:04:02 | 2.2 | Bottom | 3 | 2 | 27.52 | 8.11 | 30.37 | 95.2 | 6.6 | 3.3 | 2.8 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS7 | 15:15:27 | 1 | Surface | 1 | 1 | 27.60 | 8.11 | 30.25 | 97.4 | 6.7 | 2.6 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS7 | 15:15:10 | 1 | Surface | 1 | 2 | 27.59 | 8.10 | 30.26 | 97.3 | 6.7 | 2.8 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS7 | 15:15:02 | 2.3 | Bottom | 3 | 1 | 27.54 | 8.10 | 30.39 | 97.0 | 6.7 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS7 | 15:15:17 | 2.3 | Bottom | 3 | 2 | 27.56 | 8.10 | 30.36 | 97.0 | 6.7 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS8(N) | 15:49:28 | 1 | Surface | 1 | 1 | 27.57 | 8.08 | 30.23 | 95.1 | 6.6 | 2.8 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS8(N) | 15:49:45 | 1 | Surface | 1 | 2 | 27.58 | 8.09 | 30.20 | 95.5 | 6.6 | 2.7 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS8(N) | 15:49:37 | 3 | Bottom | 3 | 1 | 27.55 | 8.08 | 30.34 | 95.1 | 6.6 | 3.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS8(N) | 15:49:19 | 3 | Bottom | 3 | 2 | 27.50 | 8.07 | 30.40 | 94.5 | 6.6 | 3.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)9 | 15:27:11 | 1 | Surface | 1 | 1 | 27.60 | 8.10 | 30.26 | 96.9 | 6.7 | 2.6 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)9 | 15:26:51 | 1 | Surface | 1 | 2 | 27.59 | 8.10 | 30.25 | 96.6 | 6.7 | 2.8 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)9 | 15:27:00 | 2.6 | Bottom | 3 | 1 | 27.56 | 8.10 | 30.40 | 96.6 | 6.7 | 3.0 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS(Mf)9 | 15:26:45 | 2.6 | Bottom | 3 | 2 | 27.53 | 8.09 | 30.40 | 96.5 | 6.7 | 3.0 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS10(N) | 15:47:46 | 1 | Surface | 1 | 1 | 27.52 | 8.11 | 29.76 | 92.9 | 6.4 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS10(N) | 15:47:03 | 1 | Surface | 1 | 2 | 27.48 | 8.11 | 29.79 | 92.1 | 6.4 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS10(N) | 15:46:51 | 5.3 | Middle | 2 | 1 | 27.26 | 8.09 | 30.42 | 91.3 | 6.3 | 3.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS10(N) | 15:47:30 | 5.3 | Middle | 2 | 2 | 27.27 | 8.09 | 30.43 | 91.5 | 6.3 | 3.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS10(N) | 15:47:19 | 9.6 | Bottom | 3 | 1 | 27.29 | 8.09 | 30.49 | 91.1 | 6.3 | 3.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | IS10(N) | 15:46:33 | 9.6 | Bottom | 3 | 2 | 27.26 | 8.09 | 30.51 | 91.3 | 6.3 | 3.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR3(N) | 14:39:48 | 1 | Surface | 1 | 1 | 27.60 | 8.10 | 30.26 | 97.2 | 6.7 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR3(N) | 14:40:05 | 1 | Surface | 1 | 2 | 27.61 | 8.11 | 30.27 | 98.3 | 6.8 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR3(N) | 14:39:55 | 2.3 | Bottom | 3 | 1 | 27.59 | 8.10 | 30.32 | 96.7 | 6.7 | 3.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR3(N) | 14:39:38 | 2.3 | Bottom | 3 | 2 | 27.57 | 8.10 | 30.35 | 95.8 | 6.6 | 3.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR4(N3) | 15:40:22 | 1 | Surface | 1 | 1 | 27.57 | 8.09 | 30.25 | 95.0 | 6.6 | 2.9 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR4(N3) | 15:40:06 | 1 | Surface | 1 | 2 | 27.57 | 8.09 | 30.23 | 94.8 | 6.6 | 3.0 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR4(N3) | 15:40:15 | 2.8 | Bottom | 3 | 1 | 27.56 | 8.08 | 30.37 | 94.4 | 6.5 | 3.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR4(N3) | 15:39:57 | 2.8 | Bottom | 3 | 2 | 27.47 | 8.07 | 30.36 | 94.0 | 6.5 | 3.1 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR5(N) | 15:35:45 | 1 | Surface | 1 | 1 | 27.50 | 8.11 | 29.78 | 93.2 | 6.4 | 2.3 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR5(N) | 15:35:03 | 1 | Surface | 1 | 2 | 27.45 | 8.11 | 29.80 | 92.5 | 6.4 | 2.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR5(N) | 15:35:31 | 4.7 | Middle | 2 | 1 | 27.31 | 8.10 | 30.31 | 91.5 | 6.3 | 2.8 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR5(N) | 15:34:50 | 4.7 | Middle | 2 | 2 | 27.30 | 8.10 | 30.31 | 91.3 | 6.3 | 2.7 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR5(N) | 15:35:19 | 8.4 | Bottom | 3 | 1 | 27.29 | 8.09 | 30.52 | 91.9 | 6.3 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR5(N) | 15:34:39 | 8.4 | Bottom | 3 | 2 | 27.28 | 8.10 | 30.53 | 91.5 | 6.3 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10A(N) | 16:40:47 | 1 | Surface | 1 | 1 | 27.42 | 8.12 | 30.58 | 92.5 | 6.4 | 2.4 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10A(N) | 16:40:01 | 1 | Surface | 1 | 2 | 27.43 | 8.12 | 30.55 | 92.1 | 6.3 | 2.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10A(N) | 16:39:42 | 6.6 | Middle | 2 | 1 | 27.24 | 8.11 | 31.06 | 90.2 | 6.2 | 2.8 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10A(N) | 16:40:28 | 6.6 | Middle | 2 | 2 | 27.24 | 8.11 | 31.06 | 89.8 | 6.2 | 2.8 | 4.8 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10A(N) | 16:40:17 | 12.2 | Bottom | 3 | 1 | 27.25 | 8.11 | 31.07 | 90.4 | 6.2 | 2.9 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10A(N) | 16:39:30 | 12.2 | Bottom | 3 | 2 | 27.25 | 8.12 | 31.11 | 90.6 | 6.2 | 2.9 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10B(N2) | 17:02:00 | 1 | Surface | 1 | 1 | 27.44 | 8.11 | 30.60 | 91.5 | 6.3 | 2.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10B(N2) | 17:01:20 | 1 | Surface | 1 | 2 | 27.43 | 8.11 | 30.60 | 91.4 | 6.3 | 2.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10B(N2) | 17:01:07 | 3.7 | Middle | 2 | 1 | 27.31 | 8.11 | 30.85 | 90.6 | 6.2 | 2.6 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10B(N2) | 17:01:48 | 3.7 | Middle | 2 | 2 | 27.30 | 8.11 | 30.83 | 90.5 | 6.2 | 2.6 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10B(N2) | 17:00:57 | 6.3 | Bottom | 3 | 1 | 27.30 | 8.11 | 30.96 | 90.7 | 6.2 | 2.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | SR10B(N2) | 17:01:33 | 6.3 | Bottom | 3 | 2 | 27.30 | 8.10 | 30.94 | 90.5 | 6.2 | 2.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS2(A) | 14:48:30 | 1 | Surface | 1 | 1 | 27.43 | 8.11 | 29.90 | 94.8 | 6.5 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS2(A) | 14:47:55 | 1 | Surface | 1 | 2 | 27.41 | 8.11 | 29.94 | 95.0 | 6.6 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS2(A) | 14:48:18 | 3.3 | Middle | 2 | 1 | 27.29 | 8.11 | 30.40 | 92.9 | 6.4 | 3.1 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS2(A) | 14:47:41 | 3.3 | Middle | 2 | 2 | 27.27 | 8.11 | 30.40 | 92.8 | 6.4 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS2(A) | 14:48:08 | 5.5 | Bottom | 3 | 1 | 27.29 | 8.10 | 30.59 | 92.9 | 6.4 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS2(A) | 14:47:31 | 5.5 | Bottom | 3 | 2 | 27.25 | 8.11 | 30.64 | 92.5 | 6.4 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS(Mf)5 | 16:30:41 | 1 | Surface | 1 | 1 | 27.57 | 8.10 | 30.39 | 90.9 | 6.3 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS(Mf)5 | 16:31:20 | 1 | Surface | 1 | 2 | 27.58 | 8.10 | 30.40 | 91.4 | 6.3 | 2.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS(Mf)5 | 16:31:07 | 6.4 | Middle | 2 | 1 | 27.14 | 8.07 | 31.08 | 88.9 | 6.1 | 2.7 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS(Mf)5 | 16:30:27 | 6.4 | Middle | 2 | 2 | 27.13 | 8.07 | 31.08 | 88.8 | 6.1 | 2.8 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS(Mf)5 | 16:30:57 | 11.8 | Bottom | 3 | 1 | 27.15 | 8.07 | 30.44 | 88.1 | 6.1 | 2.8 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-23 | Mid-Flood | Fine | CS(Mf)5 | 16:30:17 | 11.8 | Bottom | 3 | 2 | 27.10 | 8.07 | 31.10 | 88.3 | 6.1 | 2.9 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS5 | 11:13:56 | 1 | Surface | 1 | 1 | 26.16 | 8.08 | 30.73 | 87.3 | 6.3 | 2.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS5 | 11:14:30 | 1 | Surface | 1 | 2 | 26.18 | 8.07 | 30.72 | 87.3 | 6.3 | 2.1 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS5 | 11:13:44 | 4.3 | Middle | 2 | 1 | 26.09 | 8.07 | 30.90 | 86.9 | 6.2 | 2.4 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS5 | 11:14:18 | 4.3 | Middle | 2 | 2 | 26.10 | 8.07 | 30.90 | 86.6 | 6.2 | 2.3 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS5 | 11:14:08 | 7.6 | Bottom | 3 | 1 | 26.09 | 8.07 | 30.92 | 86.7 | 6.2 | 2.5 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS5 | 11:13:35 | 7.6 | Bottom | 3 | 2 | 26.08 | 8.07 | 30.93 | 87.1 | 6.3 | 2.5 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)6 | 11:22:29 | 1 | Surface | 1 | 1 | 26.19 | 8.08 | 30.76 | 93.7 | 6.7 | 2.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)6 | 11:22:45 | 1 | Surface | 1 | 2 | 26.22 | 8.07 | 30.77 | 95.7 | 6.9 | 2.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)6 | 11:22:19 | 2.2 | Bottom | 3 | 1 | 26.12 | 8.10 | 30.83 | 90.3 | 6.5 | 2.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)6 | 11:22:37 | 2.2 | Bottom | 3 | 2 | 26.20 | 8.07 | 30.84 | 91.9 | 6.6 | 2.3 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS7 | 11:32:56 | 1 | Surface | 1 | 1 | 26.22 | 8.09 | 30.77 | 89.2 | 6.4 | 2.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS7 | 11:32:39 | 1 | Surface | 1 | 2 | 26.22 | 8.09 | 30.77 | 89.6 | 6.4 | 2.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS7 | 11:32:47 | 2.3 | Bottom | 3 | 1 | 26.20 | 8.09 | 30.83 | 89.2 | 6.4 | 2.4 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS7 | 11:32:32 | 2.3 | Bottom | 3 | 2 | 26.19 | 8.09 | 30.85 | 89.6 | 6.4 | 2.4 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS8(N) | 12:07:31 | 1 | Surface | 1 | 1 | 26.21 | 8.07 | 30.76 | 87.4 | 6.3 | 2.2 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS8(N) | 12:07:47 | 1 | Surface | 1 | 2 | 26.22 | 8.08 | 30.75 | 87.6 | 6.3 | 2.3 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS8(N) | 12:07:40 | 2.9 | Bottom | 3 | 1 | 26.20 | 8.07 | 30.82 | 87.3 | 6.2 | 2.5 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS8(N) | 12:07:24 | 2.9 | Bottom | 3 | 2 | 26.17 | 8.07 | 30.85 | 87.1 | 6.2 | 2.4 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)9 | 11:43:35 | 1 | Surface | 1 | 1 | 26.22 | 8.09 | 30.77 | 88.5 | 6.3 | 2.3 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)9 | 11:43:54 | 1 | Surface | 1 | 2 | 26.23 | 8.09 | 30.78 | 88.4 | 6.3 | 2.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)9 | 11:43:29 | 2.5 | Bottom | 3 | 1 | 26.19 | 8.08 | 30.86 | 88.5 | 6.3 | 2.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS(Mf)9 | 11:43:44 | 2.5 | Bottom | 3 | 2 | 26.22 | 8.09 | 30.88 | 88.3 | 6.3 | 2.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS10(N) | 12:12:06 | 1 | Surface | 1 | 1 | 26.46 | 8.11 | 31.08 | 92.0 | 6.6 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS10(N) | 12:11:25 | 1 | Surface | 1 | 2 | 26.44 | 8.10 | 31.09 | 91.4 | 6.6 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS10(N) | 12:11:51 | 5.3 | Middle | 2 | 1 | 26.33 | 8.09 | 31.40 | 92.2 | 6.6 | 2.6 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS10(N) | 12:11:13 | 5.3 | Middle | 2 | 2 | 26.33 | 8.08 | 31.40 | 90.9 | 6.6 | 2.6 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS10(N) | 12:11:42 | 9.5 | Bottom | 3 | 1 | 26.34 | 8.09 | 31.43 | 91.1 | 6.6 | 2.7 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | IS10(N) | 12:11:01 | 9.5 | Bottom | 3 | 2 | 26.33 | 8.08 | 31.44 | 90.9 | 6.5 | 2.7 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR3(N) | 10:56:16 | 1 | Surface | 1 | 1 | 26.19 | 8.09 | 30.72 | 93.9 | 6.7 | 2.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR3(N) | 10:55:58 | 1 | Surface | 1 | 2 | 26.18 | 8.09 | 30.72 | 91.1 | 6.5 | 2.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR3(N) | 10:56:07 | 2.5 | Bottom | 3 | 1 | 26.18 | 8.09 | 30.75 | 90.0 | 6.4 | 2.5 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR3(N) | 10:55:44 | 2.5 | Bottom | 3 | 2 | 26.16 | 8.10 | 30.76 | 89.0 | 6.4 | 2.4 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR4(N3) | 11:58:53 | 1 | Surface | 1 | 1 | 26.21 | 8.08 | 30.77 | 87.3 | 6.3 | 2.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR4(N3) | 11:58:39 | 1 | Surface | 1 | 2 | 26.22 | 8.08 | 30.76 | 87.3 | 6.2 | 2.4 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR4(N3) | 11:58:30 | 2.8 | Bottom | 3 | 1 | 26.18 | 8.07 | 30.86 | 86.9 | 6.2 | 2.6 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR4(N3) | 11:58:46 | 2.8 | Bottom | 3 | 2 | 26.21 | 8.07 | 30.84 | 87.0 | 6.2 | 2.5 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR5(N) | 12:00:46 | 1 | Surface | 1 | 1 | 26.43 | 8.09 | 31.10 | 95.3 | 6.9 | 2.5 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR5(N) | 12:01:21 | 1 | Surface | 1 | 2 | 26.45 | 8.08 | 31.09 | 94.5 | 6.8 | 2.4 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR5(N) | 12:00:36 | 4.6 | Middle | 2 | 1 | 26.36 | 8.09 | 31.34 | 92.6 | 6.7 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR5(N) | 12:01:10 | 4.6 | Middle | 2 | 2 | 26.36 | 8.08 | 31.34 | 92.9 | 6.7 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR5(N) | 12:00:26 | 8.1 | Bottom | 3 | 1 | 26.35 | 8.10 | 31.45 | 92.2 | 6.6 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR5(N) | 12:01:00 | 8.1 | Bottom | 3 | 2 | 26.35 | 8.08 | 31.45 | 92.2 | 6.6 | 2.6 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10A(N) | 13:03:15 | 1 | Surface | 1 | 1 | 26.53 | 8.06 | 31.66 | 96.8 | 6.9 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10A(N) | 13:02:39 | 1 | Surface | 1 | 2 | 26.54 | 8.07 | 31.64 | 95.4 | 6.8 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10A(N) | 13:03:01 | 6.5 | Middle | 2 | 1 | 26.44 | 8.06 | 31.90 | 91.8 | 6.6 | 2.7 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10A(N) | 13:02:21 | 6.5 | Middle | 2 | 2 | 26.44 | 8.08 | 31.89 | 92.9 | 6.7 | 2.7 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10A(N) | 13:02:10 | 12 | Bottom | 3 | 1 | 26.44 | 8.10 | 31.91 | 92.0 | 6.6 | 2.8 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10A(N) | 13:02:51 | 12 | Bottom | 3 | 2 | 26.44 | 8.08 | 31.90 | 92.3 | 6.6 | 2.7 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10B(N2) | 13:15:02 | 1 | Surface | 1 | 1 | 26.54 | 8.06 | 31.67 | 91.8 | 6.6 | 2.5 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10B(N2) | 13:14:24 | 1 | Surface | 1 | 2 | 26.54 | 8.05 | 31.67 | 91.8 | 6.6 | 2.5 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10B(N2) | 13:14:52 | 3.7 | Middle | 2 | 1 | 26.47 | 8.05 | 31.78 | 91.5 | 6.6 | 2.7 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10B(N2) | 13:14:12 | 3.7 | Middle | 2 | 2 | 26.48 | 8.05 | 31.79 | 91.5 | 6.6 | 2.6 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10B(N2) | 13:14:40 | 6.3 | Bottom | 3 | 1 | 26.46 | 8.05 | 31.84 | 92.0 | 6.6 | 2.8 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | SR10B(N2) | 13:14:02 | 6.3 | Bottom | 3 | 2 | 26.47 | 8.06 | 31.85 | 91.5 | 6.6 | 2.8 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS2(A) | 11:02:56 | 1 | Surface | 1 | 1 | 25.88 | 8.06 | 31.31 | 99.9 | 7.3 | 3.0 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS2(A) | 11:03:34 | 1 | Surface | 1 | 2 | 25.90 | 8.05 | 31.29 | 98.8 | 7.2 | 2.9 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS2(A) | 11:02:43 | 3.4 | Middle | 2 | 1 | 25.81 | 8.08 | 31.53 | 95.8 | 7.0 | 3.1 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS2(A) | 11:03:24 | 3.4 | Middle | 2 | 2 | 25.83 | 8.06 | 31.53 | 96.2 | 7.0 | 3.0 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS2(A) | 11:02:32 | 5.8 | Bottom | 3 | 1 | 25.80 | 8.08 | 31.64 | 94.5 | 6.9 | 3.2 | 1.3 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS2(A) | 11:03:14 | 5.8 | Bottom | 3 | 2 | 25.83 | 8.06 | 31.62 | 95.2 | 6.9 | 3.2 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS(Mf)5 | 12:55:09 | 1 | Surface | 1 | 1 | 26.56 | 8.10 | 31.61 | 87.1 | 6.2 | 2.0 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS(Mf)5 | 12:55:49 | 1 | Surface | 1 | 2 | 26.57 | 8.10 | 31.63 | 88.7 | 6.3 | 2.0 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS(Mf)5 | 12:55:37 | 6.4 | Middle | 2 | 1 | 26.42 | 8.08 | 32.14 | 85.2 | 6.0 | 2.1 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS(Mf)5 | 12:54:56 | 6.4 | Middle | 2 | 2 | 26.42 | 8.09 | 32.14 | 84.8 | 6.0 | 2.0 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS(Mf)5 | 12:55:25 | 11.8 | Bottom | 3 | 1 | 26.42 | 8.08 | 31.81 | 85.3 | 6.0 | 2.2 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Ebb | Fine | CS(Mf)5 | 12:54:44 | 11.8 | Bottom | 3 | 2 | 26.40 | 8.09 | 32.16 | 84.6 | 6.0 | 2.1 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS5 | 05:48:49 | 1 | Surface | 1 | 1 | 26.11 | 8.08 | 30.71 | 89.3 | 6.4 | 2.6 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS5 | 05:47:43 | 1 | Surface | 1 | 2 | 26.13 | 8.10 | 30.71 | 93.4 | 6.7 | 2.6 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS5 | 05:47:28 | 4.3 | Middle | 2 | 1 | 25.99 | 8.09 | 30.93 | 84.5 | 6.0 | 2.7 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS5 | 05:48:33 | 4.3 | Middle | 2 | 2 | 25.98 | 8.07 | 30.94 | 86.6 | 6.2 | 2.7 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS5 | 05:48:02 | 7.5 | Bottom | 3 | 1 | 25.95 | 8.07 | 30.99 | 84.8 | 6.1 | 2.7 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS5 | 05:47:15 | 7.5 | Bottom | 3 | 2 | 25.96 | 8.10 | 30.97 | 84.2 | 6.0 | 2.7 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)6 | 05:39:34 | 1 | Surface | 1 | 1 | 26.14 | 8.09 | 30.69 | 86.5 | 6.2 | 2.2 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)6 | 05:39:17 | 1 | Surface | 1 | 2 | 26.13 | 8.09 | 30.69 | 86.4 | 6.2 | 2.2 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)6 | 05:39:06 | 2.3 | Bottom | 3 | 1 | 26.14 | 8.08 | 30.81 | 86.4 | 6.2 | 2.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)6 | 05:39:25 | 2.3 | Bottom | 3 | 2 | 26.14 | 8.08 | 30.81 | 86.3 | 6.2 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS7 | 05:30:24 | 1 | Surface | 1 | 1 | 26.13 | 8.09 | 30.71 | 86.3 | 6.2 | 2.2 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS7 | 05:30:37 | 1 | Surface | 1 | 2 | 26.15 | 8.09 | 30.68 | 86.5 | 6.2 | 2.2 | 1.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS7 | 05:30:15 | 2.3 | Bottom | 3 | 1 | 26.12 | 8.08 | 30.81 | 86.3 | 6.2 | 2.2 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS7 | 05:30:30 | 2.3 | Bottom | 3 | 2 | 26.12 | 8.08 | 30.74 | 86.2 | 6.2 | 2.3 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS8(N) | 04:57:30 | 1 | Surface | 1 | 1 | 26.13 | 8.09 | 30.68 | 94.8 | 6.8 | 2.4 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS8(N) | 04:57:01 | 1 | Surface | 1 | 2 | 26.15 | 8.09 | 30.67 | 91.7 | 6.6 | 2.3 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS8(N) | 04:57:10 | 3 | Bottom | 3 | 1 | 26.13 | 8.09 | 30.94 | 90.1 | 6.4 | 2.4 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS8(N) | 04:56:50 | 3 | Bottom | 3 | 2 | 26.11 | 8.08 | 30.98 | 88.6 | 6.3 | 2.5 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)9 | 05:22:50 | 1 | Surface | 1 | 1 | 26.15 | 8.09 | 30.69 | 86.4 | 6.2 | 2.3 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)9 | 05:23:09 | 1 | Surface | 1 | 2 | 26.14 | 8.09 | 30.67 | 86.5 | 6.2 | 2.3 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)9 | 05:22:40 | 2.6 | Bottom | 3 | 1 | 26.13 | 8.08 | 30.85 | 85.9 | 6.1 | 2.5 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS(Mf)9 | 05:22:56 | 2.6 | Bottom | 3 | 2 | 26.15 | 8.08 | 30.82 | 86.2 | 6.2 | 2.5 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS10(N) | 05:27:15 | 1 | Surface | 1 | 1 | 26.33 | 8.07 | 31.15 | 90.6 | 6.5 | 2.7 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS10(N) | 05:27:51 | 1 | Surface | 1 | 2 | 26.33 | 8.09 | 31.15 | 90.7 | 6.5 | 2.6 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS10(N) | 05:27:37 | 5.4 | Middle | 2 | 1 | 26.27 | 8.08 | 31.40 | 89.6 | 6.5 | 2.7 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS10(N) | 05:27:03 | 5.4 | Middle | 2 | 2 | 26.26 | 8.07 | 31.40 | 89.9 | 6.5 | 2.7 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS10(N) | 05:26:54 | 9.7 | Bottom | 3 | 1 | 26.27 | 8.07 | 31.43 | 89.9 | 6.5 | 2.7 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | IS10(N) | 05:27:29 | 9.7 | Bottom | 3 | 2 | 26.28 | 8.07 | 31.41 | 90.0 | 6.5 | 2.7 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR3(N) | 06:00:08 | 1 | Surface | 1 | 1 | 26.14 | 8.08 | 30.71 | 85.5 | 6.1 | 2.7 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR3(N) | 06:00:24 | 1 | Surface | 1 | 2 | 26.15 | 8.08 | 30.70 | 85.8 | 6.1 | 2.6 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR3(N) | 06:00:16 | 2.6 | Bottom | 3 | 1 | 26.13 | 8.08 | 30.76 | 85.3 | 6.1 | 2.7 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR3(N) | 05:59:58 | 2.6 | Bottom | 3 | 2 | 26.11 | 8.08 | 30.77 | 85.0 | 6.1 | 2.7 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR4(N3) | 05:08:22 | 1 | Surface | 1 | 1 | 26.11 | 8.08 | 30.67 | 86.8 | 6.2 | 2.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR4(N3) | 05:08:45 | 1 | Surface | 1 | 2 | 26.15 | 8.08 | 30.70 | 86.5 | 6.2 | 2.3 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR4(N3) | 05:08:09 | 2.9 | Bottom | 3 | 1 | 26.13 | 8.09 | 30.97 | 87.1 | 6.2 | 2.4 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR4(N3) | 05:08:37 | 2.9 | Bottom | 3 | 2 | 26.14 | 8.08 | 30.94 | 86.4 | 6.2 | 2.5 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR5(N) | 05:45:23 | 1 | Surface | 1 | 1 | 26.31 | 8.09 | 31.16 | 90.3 | 6.5 | 2.7 | 1.9 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR5(N) | 05:44:40 | 1 | Surface | 1 | 2 | 26.32 | 8.08 | 31.16 | 90.4 | 6.5 | 2.7 | 1.9 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR5(N) | 05:45:09 | 4.6 | Middle | 2 | 1 | 26.28 | 8.08 | 31.35 | 89.6 | 6.5 | 2.7 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR5(N) | 05:44:29 | 4.6 | Middle | 2 | 2 | 26.29 | 8.06 | 31.36 | 89.7 | 6.5 | 2.7 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR5(N) | 05:44:18 | 8.1 | Bottom | 3 | 1 | 26.28 | 8.07 | 31.42 | 89.9 | 6.5 | 2.8 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR5(N) | 05:44:59 | 8.1 | Bottom | 3 | 2 | 26.27 | 8.07 | 31.42 | 89.8 | 6.5 | 2.8 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10A(N) | 04:18:14 | 1 | Surface | 1 | 1 | 26.35 | 8.05 | 31.25 | 90.3 | 6.5 | 2.6 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10A(N) | 04:18:49 | 1 | Surface | 1 | 2 | 26.36 | 8.06 | 31.24 | 90.1 | 6.5 | 2.6 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10A(N) | 04:17:54 | 6.5 | Middle | 2 | 1 | 26.28 | 8.04 | 31.53 | 89.5 | 6.4 | 2.8 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10A(N) | 04:18:36 | 6.5 | Middle | 2 | 2 | 26.29 | 8.04 | 31.54 | 89.0 | 6.4 | 2.8 | 2.1 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10A(N) | 04:17:44 | 12 | Bottom | 3 | 1 | 26.29 | 8.05 | 31.55 | 89.8 | 6.5 | 2.8 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10A(N) | 04:18:27 | 12 | Bottom | 3 | 2 | 26.28 | 8.04 | 31.56 | 89.5 | 6.4 | 2.8 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10B(N2) | 04:05:49 | 1 | Surface | 1 | 1 | 26.40 | 8.05 | 31.24 | 95.7 | 6.9 | 2.7 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10B(N2) | 04:06:24 | 1 | Surface | 1 | 2 | 26.37 | 8.05 | 31.25 | 96.4 | 6.9 | 2.7 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10B(N2) | 04:05:36 | 3.7 | Middle | 2 | 1 | 26.31 | 8.05 | 31.43 | 93.4 | 6.7 | 2.9 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10B(N2) | 04:06:11 | 3.7 | Middle | 2 | 2 | 26.33 | 8.04 | 31.41 | 92.3 | 6.7 | 2.8 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10B(N2) | 04:05:24 | 6.3 | Bottom | 3 | 1 | 26.26 | 8.05 | 31.54 | 91.2 | 6.6 | 2.9 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | SR10B(N2) | 04:06:01 | 6.3 | Bottom | 3 | 2 | 26.30 | 8.04 | 31.51 | 91.0 | 6.6 | 2.9 | 1.3 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS2(A) | 06:37:43 | 1 | Surface | 1 | 1 | 26.29 | 8.08 | 31.16 | 90.8 | 6.6 | 3.0 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS2(A) | 06:37:07 | 1 | Surface | 1 | 2 | 26.30 | 8.08 | 31.16 | 90.7 | 6.5 | 3.0 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS2(A) | 06:37:32 | 3.5 | Middle | 2 | 1 | 26.26 | 8.09 | 31.31 | 90.2 | 6.5 | 3.0 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS2(A) | 06:36:56 | 3.5 | Middle | 2 | 2 | 26.27 | 8.08 | 31.31 | 90.1 | 6.5 | 2.9 | 1.6 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS2(A) | 06:36:45 | 6 | Bottom | 3 | 1 | 26.26 | 8.08 | 31.41 | 90.3 | 6.5 | 3.0 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS2(A) | 06:37:22 | 6 | Bottom | 3 | 2 | 26.26 | 8.08 | 31.40 | 90.1 | 6.5 | 3.1 | 1.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS(Mf)5 | 04:16:28 | 1 | Surface | 1 | 1 | 26.47 | 8.07 | 31.36 | 86.6 | 6.1 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS(Mf)5 | 04:15:43 | 1 | Surface | 1 | 2 | 26.46 | 8.06 | 31.38 | 87.0 | 6.2 | 2.7 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS(Mf)5 | 04:16:11 | 6.3 | Middle | 2 | 1 | 26.32 | 8.05 | 31.64 | 85.2 | 6.0 | 2.7 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS(Mf)5 | 04:15:29 | 6.3 | Middle | 2 | 2 | 26.32 | 8.04 | 31.64 | 86.4 | 6.1 | 2.8 | 1.5 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS(Mf)5 | 04:16:02 | 11.5 | Bottom | 3 | 1 | 26.31 | 8.05 | 31.68 | 85.0 | 6.0 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-26 | Mid-Flood | Fine | CS(Mf)5 | 04:15:20 | 11.5 | Bottom | 3 | 2 | 26.33 | 8.04 | 31.67 | 86.1 | 6.1 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS5 | 14:22:56 | 1 | Surface | 1 | 1 | 26.29 | 8.06 | 30.90 | 87.2 | 6.0 | 2.7 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS5 | 14:23:47 | 1 | Surface | 1 | 2 | 26.30 | 8.07 | 30.89 | 88.0 | 6.0 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS5 | 14:23:27 | 5.2 | Middle | 2 | 1 | 26.07 | 8.04 | 31.53 | 85.3 | 5.9 | 2.7 | 1.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS5 | 14:22:40 | 5.2 | Middle | 2 | 2 | 26.07 | 8.04 | 31.58 | 86.4 | 5.9 | 2.8 | 1.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS5 | 14:23:12 | 9.3 | Bottom | 3 | 1 | 26.08 | 8.04 | 31.70 | 83.9 | 5.8 | 2.9 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS5 | 14:22:25 | 9.3 | Bottom | 3 | 2 | 26.05 | 8.04 | 31.81 | 84.2 | 5.8 | 3.0 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)6 | 14:11:16 | 1 | Surface | 1 | 1 | 26.28 | 8.06 | 30.91 | 88.9 | 6.1 | 2.6 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)6 | 14:11:59 | 1 | Surface | 1 | 2 | 26.29 | 8.05 | 30.90 | 88.7 | 6.1 | 2.7 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)6 | 14:11:43 | 4.9 | Bottom | 3 | 1 | 26.09 | 8.04 | 31.61 | 87.1 | 6.0 | 2.7 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)6 | 14:11:02 | 4.9 | Bottom | 3 | 2 | 26.10 | 8.04 | 31.65 | 87.2 | 6.0 | 2.7 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS7 | 14:11:30 | 1 | Surface | 1 | 1 | 26.08 | 8.04 | 31.78 | 85.3 | 5.9 | 2.8 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS7 | 14:10:48 | 1 | Surface | 1 | 2 | 26.06 | 8.05 | 31.78 | 85.4 | 5.9 | 2.9 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS7 | 15:17:24 | 1.1 | Bottom | 3 | 1 | 26.33 | 8.05 | 31.17 | 90.2 | 6.2 | 2.7 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS7 | 15:16:35 | 1.1 | Bottom | 3 | 2 | 26.33 | 8.05 | 31.17 | 89.3 | 6.1 | 2.7 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS8(N) | 15:16:15 | 1 | Surface | 1 | 1 | 26.11 | 8.04 | 31.99 | 87.9 | 6.0 | 2.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS8(N) | 15:17:05 | 1 | Surface | 1 | 2 | 26.12 | 8.03 | 31.98 | 86.0 | 5.9 | 2.9 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS8(N) | 15:16:51 | 12.3 | Bottom | 3 | 1 | 26.13 | 8.04 | 32.00 | 85.2 | 5.8 | 2.9 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS8(N) | 15:16:01 | 12.3 | Bottom | 3 | 2 | 26.13 | 8.05 | 32.02 | 85.4 | 5.9 | 3.0 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)9 | 15:27:36 | 1 | Surface | 1 | 1 | 26.33 | 8.04 | 31.19 | 87.2 | 6.0 | 2.7 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)9 | 15:28:19 | 1 | Surface | 1 | 2 | 26.33 | 8.04 | 31.18 | 87.9 | 6.0 | 2.8 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)9 | 15:28:07 | 3.7 | Bottom | 3 | 1 | 26.18 | 8.03 | 31.54 | 85.8 | 5.9 | 2.8 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS(Mf)9 | 15:27:24 | 3.7 | Bottom | 3 | 2 | 26.18 | 8.03 | 31.60 | 85.7 | 5.9 | 2.7 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS10(N) | 15:27:53 | 1 | Surface | 1 | 1 | 26.15 | 8.03 | 31.91 | 86.9 | 6.0 | 3.0 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS10(N) | 15:27:12 | 1 | Surface | 1 | 2 | 26.15 | 8.03 | 31.93 | 86.6 | 5.9 | 2.9 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS10(N) | 13:17:49 | 2.2 | Middle | 2 | 1 | 25.99 | 8.04 | 31.03 | 91.5 | 6.3 | 3.0 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS10(N) | 13:18:27 | 2.2 | Middle | 2 | 2 | 26.01 | 8.04 | 31.00 | 91.1 | 6.3 | 2.9 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS10(N) | 13:18:13 | 3.4 | Bottom | 3 | 1 | 25.85 | 8.03 | 31.47 | 89.3 | 6.2 | 2.9 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | IS10(N) | 13:17:37 | 3.4 | Bottom | 3 | 2 | 25.84 | 8.04 | 31.48 | 89.2 | 6.2 | 3.1 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR3(N) | 13:18:03 | 1 | Surface | 1 | 1 | 25.86 | 8.03 | 31.68 | 88.2 | 6.1 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR3(N) | 13:17:25 | 1 | Surface | 1 | 2 | 25.84 | 8.04 | 31.81 | 87.7 | 6.1 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR3(N) | 06:24:50 | 1 | Bottom | 3 | 1 | 26.17 | 8.04 | 31.08 | 88.2 | 6.1 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR3(N) | 06:25:31 | 1 | Bottom | 3 | 2 | 26.23 | 8.05 | 30.95 | 87.3 | 6.0 | 2.6 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR4(N3) | 06:24:33 | 1 | Surface | 1 | 1 | 26.05 | 8.03 | 31.74 | 86.0 | 5.9 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR4(N3) | 06:25:12 | 1 | Surface | 1 | 2 | 26.05 | 8.04 | 31.76 | 86.2 | 5.9 | 2.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR4(N3) | 06:24:22 | 9.8 | Bottom | 3 | 1 | 26.03 | 8.03 | 31.83 | 85.4 | 5.9 | 2.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR4(N3) | 06:25:04 | 9.8 | Bottom | 3 | 2 | 26.05 | 8.03 | 31.79 | 84.7 | 5.8 | 2.8 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR5(N) | 06:39:28 | 1 | Surface | 1 | 1 | 26.23 | 8.05 | 30.93 | 87.7 | 6.0 | 2.8 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR5(N) | 06:38:30 | 1 | Surface | 1 | 2 | 26.23 | 8.05 | 30.93 | 87.3 | 6.0 | 2.8 | 4.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR5(N) | 06:38:12 | 4.9 | Middle | 2 | 1 | 26.07 | 8.03 | 31.65 | 84.5 | 5.8 | 2.8 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR5(N) | 06:39:08 | 4.9 | Middle | 2 | 2 | 26.03 | 8.03 | 31.60 | 85.6 | 5.9 | 2.8 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR5(N) | 06:38:01 | 8.8 | Bottom | 3 | 1 | 26.04 | 8.03 | 31.81 | 84.0 | 5.8 | 2.8 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR5(N) | 06:38:57 | 8.8 | Bottom | 3 | 2 | 26.04 | 8.03 | 31.79 | 84.1 | 5.8 | 2.9 | 3.2 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10A(N) | 05:26:56 | 1 | Surface | 1 | 1 | 26.25 | 8.03 | 30.98 | 87.1 | 6.0 | 2.6 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10A(N) | 05:27:47 | 1 | Surface | 1 | 2 | 26.26 | 8.04 | 30.97 | 87.3 | 6.0 | 2.6 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10A(N) | 05:26:33 | 6.7 | Middle | 2 | 1 | 26.03 | 8.02 | 31.90 | 85.5 | 5.9 | 2.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10A(N) | 05:27:26 | 6.7 | Middle | 2 | 2 | 26.04 | 8.02 | 31.90 | 83.9 | 5.8 | 2.8 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10A(N) | 05:26:21 | 12.3 | Bottom | 3 | 1 | 26.02 | 8.02 | 31.95 | 83.9 | 5.8 | 2.8 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10A(N) | 05:27:10 | 12.3 | Bottom | 3 | 2 | 26.03 | 8.01 | 31.93 | 83.9 | 5.8 | 2.8 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10B(N2) | 05:15:47 | 1 | Surface | 1 | 1 | 26.25 | 8.03 | 30.99 | 90.2 | 6.2 | 2.5 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10B(N2) | 05:15:08 | 1 | Surface | 1 | 2 | 26.26 | 8.04 | 30.99 | 90.2 | 6.2 | 2.5 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10B(N2) | 05:15:33 | 3.7 | Middle | 2 | 1 | 26.09 | 8.02 | 31.53 | 86.3 | 5.9 | 2.7 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10B(N2) | 05:14:51 | 3.7 | Middle | 2 | 2 | 26.08 | 8.03 | 31.52 | 86.6 | 6.0 | 2.6 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10B(N2) | 05:15:21 | 6.4 | Bottom | 3 | 1 | 26.07 | 8.02 | 31.78 | 87.0 | 6.0 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | SR10B(N2) | 05:14:34 | 6.4 | Bottom | 3 | 2 | 26.02 | 8.04 | 31.89 | 86.8 | 6.0 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS2(A) | 07:29:49 | 1 | Surface | 1 | 1 | 26.21 | 8.05 | 30.94 | 87.1 | 6.0 | 2.9 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS2(A) | 07:29:11 | 1 | Surface | 1 | 2 | 26.19 | 8.05 | 30.98 | 87.4 | 6.0 | 3.0 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS2(A) | 07:29:36 | 3.4 | Middle | 2 | 1 | 26.07 | 8.04 | 31.36 | 86.0 | 5.9 | 3.0 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS2(A) | 07:29:01 | 3.4 | Middle | 2 | 2 | 26.07 | 8.04 | 31.39 | 86.3 | 5.9 | 2.9 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS2(A) | 07:28:51 | 5.7 | Bottom | 3 | 1 | 26.07 | 8.04 | 31.62 | 86.1 | 5.9 | 2.9 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS2(A) | 07:29:26 | 5.7 | Bottom | 3 | 2 | 26.07 | 8.04 | 31.69 | 85.5 | 5.9 | 3.0 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS(Mf)5 | 13:24:56 | 1 | Surface | 1 | 1 | 26.46 | 8.05 | 30.18 | 85.6 | 5.9 | 2.4 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS(Mf)5 | 13:25:34 | 1 | Surface | 1 | 2 | 26.51 | 8.04 | 30.18 | 85.7 | 5.9 | 2.4 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS(Mf)5 | 13:25:20 | 4.3 | Middle | 2 | 1 | 26.26 | 8.04 | 30.48 | 84.7 | 5.8 | 2.4 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS(Mf)5 | 13:24:42 | 4.3 | Middle | 2 | 2 | 26.24 | 8.04 | 30.48 | 85.0 | 5.8 | 2.6 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS(Mf)5 | 13:25:08 | 7.5 | Bottom | 3 | 1 | 26.27 | 8.04 | 30.48 | 84.4 | 5.8 | 2.7 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Ebb | Fine | CS(Mf)5 | 13:24:32 | 7.5 | Bottom | 3 | 2 | 26.23 | 8.04 | 30.50 | 85.1 | 5.8 | 2.7 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS5 | 13:34:54 | 1 | Surface | 1 | 1 | 26.51 | 8.06 | 30.13 | 89.4 | 6.1 | 2.6 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS5 | 13:35:11 | 1 | Surface | 1 | 2 | 26.53 | 8.05 | 30.14 | 90.2 | 6.2 | 2.5 | 3.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS5 | 13:35:01 | 1 | Middle | 2 | 1 | 26.45 | 8.05 | 30.28 | 88.1 | 6.0 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS5 | 13:34:42 | 1 | Middle | 2 | 2 | 26.40 | 8.08 | 30.27 | 87.7 | 6.0 | 2.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS5 | 13:45:33 | 1 | Bottom | 3 | 1 | 26.51 | 8.05 | 30.12 | 86.8 | 6.0 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS5 | 13:45:52 | 1 | Bottom | 3 | 2 | 26.51 | 8.05 | 30.10 | 86.6 | 5.9 | 2.3 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)6 | 13:45:25 | 1 | Surface | 1 | 1 | 26.39 | 8.05 | 30.28 | 86.8 | 6.0 | 2.8 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)6 | 13:45:41 | 1 | Surface | 1 | 2 | 26.42 | 8.05 | 30.24 | 86.4 | 5.9 | 2.8 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)6 | 14:20:53 | 1 | Bottom | 3 | 1 | 26.56 | 8.05 | 30.09 | 85.7 | 5.9 | 2.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)6 | 14:20:34 | 1 | Bottom | 3 | 2 | 26.55 | 8.04 | 30.10 | 85.4 | 5.9 | 2.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS7 | 14:20:43 | 1 | Surface | 1 | 1 | 26.44 | 8.04 | 30.22 | 85.5 | 5.9 | 2.8 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS7 | 14:20:24 | 1 | Surface | 1 | 2 | 26.37 | 8.03 | 30.27 | 84.8 | 5.8 | 2.8 | 4.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS7 | 13:55:05 | 1.1 | Bottom | 3 | 1 | 26.53 | 8.05 | 30.12 | 85.7 | 5.9 | 2.5 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS7 | 13:54:46 | 1.1 | Bottom | 3 | 2 | 26.52 | 8.05 | 30.10 | 85.9 | 5.9 | 2.5 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS8(N) | 13:54:38 | 1 | Surface | 1 | 1 | 26.38 | 8.04 | 30.29 | 85.8 | 5.9 | 2.9 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS8(N) | 13:54:56 | 1 | Surface | 1 | 2 | 26.42 | 8.05 | 30.30 | 85.7 | 5.9 | 2.8 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS8(N) | 13:10:59 | 1 | Bottom | 3 | 1 | 26.48 | 8.06 | 30.17 | 90.4 | 6.2 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS8(N) | 13:10:43 | 1 | Bottom | 3 | 2 | 26.48 | 8.07 | 30.16 | 89.4 | 6.1 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)9 | 13:10:32 | 1 | Surface | 1 | 1 | 26.42 | 8.07 | 30.25 | 88.6 | 6.1 | 2.9 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)9 | 13:10:51 | 1 | Surface | 1 | 2 | 26.45 | 8.06 | 30.22 | 88.6 | 6.1 | 2.9 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)9 | 14:10:58 | 1 | Bottom | 3 | 1 | 26.53 | 8.05 | 30.08 | 85.2 | 5.8 | 2.5 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS(Mf)9 | 14:11:13 | 1 | Bottom | 3 | 2 | 26.50 | 8.04 | 30.11 | 85.2 | 5.8 | 2.5 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS10(N) | 14:10:47 | 1 | Surface | 1 | 1 | 26.41 | 8.04 | 30.23 | 85.0 | 5.8 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS10(N) | 14:11:05 | 1 | Surface | 1 | 2 | 26.45 | 8.04 | 30.25 | 85.0 | 5.8 | 3.0 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS10(N) | 15:01:30 | 3.8 | Middle | 2 | 1 | 26.69 | 8.08 | 30.61 | 84.5 | 5.7 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS10(N) | 15:02:12 | 3.8 | Middle | 2 | 2 | 26.73 | 8.08 | 30.63 | 85.4 | 5.8 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS10(N) | 15:01:58 | 6.6 | Bottom | 3 | 1 | 26.34 | 8.06 | 31.86 | 82.5 | 5.6 | 2.8 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | IS10(N) | 15:01:16 | 6.6 | Bottom | 3 | 2 | 26.33 | 8.07 | 31.87 | 82.6 | 5.6 | 2.6 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR3(N) | 15:01:46 | 1 | Surface | 1 | 1 | 26.33 | 8.05 | 31.06 | 82.4 | 5.6 | 2.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR3(N) | 15:01:06 | 1 | Surface | 1 | 2 | 26.28 | 8.06 | 31.92 | 81.9 | 5.6 | 2.7 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR3(N) | 06:46:36 | 1 | Bottom | 3 | 1 | 26.37 | 8.07 | 30.11 | 85.3 | 5.9 | 2.7 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR3(N) | 06:45:41 | 1 | Bottom | 3 | 2 | 26.43 | 8.07 | 30.12 | 87.9 | 6.0 | 2.7 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR4(N3) | 06:45:23 | 1 | Surface | 1 | 1 | 26.01 | 8.06 | 30.45 | 82.2 | 5.6 | 2.8 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR4(N3) | 06:46:19 | 1 | Surface | 1 | 2 | 26.03 | 8.04 | 30.46 | 83.0 | 5.6 | 2.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR4(N3) | 06:45:12 | 7.6 | Bottom | 3 | 1 | 25.92 | 8.05 | 30.49 | 82.4 | 5.6 | 2.9 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR4(N3) | 06:45:58 | 7.6 | Bottom | 3 | 2 | 26.01 | 8.03 | 30.49 | 82.6 | 5.6 | 2.9 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR5(N) | 06:35:20 | 1 | Surface | 1 | 1 | 26.40 | 8.06 | 30.08 | 84.5 | 5.8 | 2.5 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR5(N) | 06:35:39 | 1 | Surface | 1 | 2 | 26.41 | 8.05 | 30.07 | 84.6 | 5.8 | 2.4 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR5(N) | 06:35:09 | 1 | Middle | 2 | 1 | 26.30 | 8.05 | 30.26 | 84.4 | 5.7 | 2.7 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR5(N) | 06:35:29 | 1 | Middle | 2 | 2 | 26.33 | 8.04 | 30.24 | 84.3 | 5.7 | 2.8 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR5(N) | 06:26:24 | 1 | Bottom | 3 | 1 | 26.39 | 8.06 | 30.11 | 85.3 | 5.8 | 2.7 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR5(N) | 06:26:42 | 1 | Bottom | 3 | 2 | 26.47 | 8.06 | 30.09 | 85.2 | 5.8 | 2.6 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10A(N) | 06:26:15 | 1 | Surface | 1 | 1 | 26.28 | 8.05 | 30.27 | 85.5 | 5.8 | 2.7 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10A(N) | 06:26:30 | 1 | Surface | 1 | 2 | 26.33 | 8.05 | 30.21 | 84.9 | 5.8 | 2.7 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10A(N) | 05:53:58 | 2.1 | Middle | 2 | 1 | 26.39 | 8.07 | 30.07 | 88.5 | 6.1 | 2.5 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10A(N) | 05:53:34 | 2.1 | Middle | 2 | 2 | 26.43 | 8.07 | 30.03 | 87.5 | 6.0 | 2.5 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10A(N) | 05:53:43 | 3.1 | Bottom | 3 | 1 | 26.30 | 8.06 | 30.35 | 86.5 | 5.9 | 2.5 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10A(N) | 05:53:22 | 3.1 | Bottom | 3 | 2 | 26.17 | 8.06 | 30.39 | 85.4 | 5.8 | 2.7 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10B(N2) | 06:17:56 | 1 | Surface | 1 | 1 | 26.42 | 8.07 | 30.06 | 84.4 | 5.8 | 2.4 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10B(N2) | 06:18:17 | 1 | Surface | 1 | 2 | 26.42 | 8.06 | 30.01 | 84.4 | 5.8 | 2.3 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10B(N2) | 06:18:05 | 1 | Middle | 2 | 1 | 26.31 | 8.05 | 30.23 | 84.1 | 5.7 | 2.5 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10B(N2) | 06:17:46 | 1 | Middle | 2 | 2 | 26.20 | 8.05 | 30.20 | 84.0 | 5.7 | 2.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10B(N2) | 07:00:42 | 1 | Bottom | 3 | 1 | 26.42 | 8.05 | 30.14 | 83.7 | 5.7 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | SR10B(N2) | 07:01:01 | 1 | Bottom | 3 | 2 | 26.41 | 8.05 | 30.11 | 84.0 | 5.7 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS2(A) | 07:00:33 | 1 | Surface | 1 | 1 | 26.29 | 8.05 | 30.26 | 83.2 | 5.7 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS2(A) | 07:00:52 | 1 | Surface | 1 | 2 | 26.32 | 8.05 | 30.23 | 83.5 | 5.7 | 2.9 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS2(A) | 06:04:21 | 2 | Middle | 2 | 1 | 26.40 | 8.07 | 30.04 | 84.7 | 5.8 | 2.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS2(A) | 06:04:42 | 2 | Middle | 2 | 2 | 26.42 | 8.06 | 30.01 | 84.4 | 5.8 | 2.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS2(A) | 06:04:06 | 3 | Bottom | 3 | 1 | 26.24 | 8.06 | 30.40 | 84.3 | 5.7 | 2.5 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS2(A) | 06:04:32 | 3 | Bottom | 3 | 2 | 26.32 | 8.05 | 30.32 | 84.2 | 5.7 | 2.6 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS(Mf)5 | 05:16:13 | 1 | Surface | 1 | 1 | 26.56 | 8.06 | 30.38 | 85.7 | 5.8 | 2.6 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS(Mf)5 | 05:17:02 | 1 | Surface | 1 | 2 | 26.53 | 8.07 | 30.39 | 85.3 | 5.7 | 2.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS(Mf)5 | 05:16:43 | 6.5 | Middle | 2 | 1 | 26.11 | 8.04 | 31.73 | 83.4 | 5.6 | 2.5 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS(Mf)5 | 05:15:59 | 6.5 | Middle | 2 | 2 | 26.14 | 8.05 | 31.73 | 84.5 | 5.7 | 2.6 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS(Mf)5 | 05:15:48 | 12 | Bottom | 3 | 1 | 26.13 | 8.04 | 31.75 | 83.8 | 5.7 | 2.9 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-28 | Mid-Flood | Fine | CS(Mf)5 | 05:16:31 | 12 | Bottom | 3 | 2 | 26.15 | 8.03 | 31.76 | 83.0 | 5.6 | 3.0 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS5 | 14:12:02 | 1 | Surface | 1 | 1 | 26.06 | 8.01 | 30.39 | 92.4 | 6.4 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS5 | 14:12:48 | 1 | Surface | 1 | 2 | 26.07 | 8.01 | 30.52 | 94.0 | 6.5 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS5 | 14:11:53 | 4 | Middle | 2 | 1 | 26.04 | 8.03 | 30.99 | 92.2 | 6.4 | 3.2 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS5 | 14:12:27 | 4 | Middle | 2 | 2 | 26.00 | 8.01 | 31.00 | 93.5 | 6.4 | 3.3 | 2.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS5 | 14:11:34 | 7 | Bottom | 3 | 1 | 26.09 | 8.02 | 30.93 | 91.4 | 6.3 | 3.2 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS5 | 14:12:09 | 7 | Bottom | 3 | 2 | 25.77 | 8.01 | 30.98 | 92.2 | 6.4 | 3.3 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)6 | 14:21:25 | 1 | Surface | 1 | 1 | 26.10 | 8.01 | 30.54 | 91.6 | 6.3 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)6 | 14:21:55 | 1 | Surface | 1 | 2 | 26.09 | 8.01 | 30.55 | 91.4 | 6.3 | 3.3 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)6 | 14:21:04 | 2 | Bottom | 3 | 1 | 26.04 | 8.01 | 30.75 | 91.4 | 6.3 | 3.4 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)6 | 14:21:38 | 2 | Bottom | 3 | 2 | 26.04 | 8.01 | 30.81 | 91.3 | 6.3 | 3.4 | 5.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS7 | 14:31:35 | 1 | Surface | 1 | 1 | 26.13 | 8.02 | 30.39 | 91.0 | 6.3 | 3.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS7 | 14:31:59 | 1 | Surface | 1 | 2 | 26.11 | 8.03 | 30.38 | 91.3 | 6.3 | 3.3 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS7 | 14:31:24 | 2 | Bottom | 3 | 1 | 26.05 | 8.01 | 30.62 | 90.9 | 6.3 | 3.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS7 | 14:31:49 | 2 | Bottom | 3 | 2 | 26.09 | 8.02 | 30.59 | 90.6 | 6.3 | 3.3 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS8(N) | 15:05:52 | 1 | Surface | 1 | 1 | 26.05 | 8.02 | 30.51 | 92.4 | 6.4 | 3.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS8(N) | 15:06:22 | 1 | Surface | 1 | 2 | 26.12 | 8.02 | 30.47 | 92.2 | 6.4 | 3.2 | 4.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS8(N) | 15:05:39 | 2.8 | Bottom | 3 | 1 | 25.91 | 8.01 | 30.75 | 92.2 | 6.4 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS8(N) | 15:06:01 | 2.8 | Bottom | 3 | 2 | 25.95 | 8.01 | 30.74 | 92.1 | 6.4 | 3.2 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)9 | 14:41:04 | 1 | Surface | 1 | 1 | 26.12 | 8.03 | 30.39 | 92.0 | 6.4 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)9 | 14:41:41 | 1 | Surface | 1 | 2 | 26.11 | 8.03 | 30.44 | 92.2 | 6.4 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)9 | 14:40:49 | 2.5 | Bottom | 3 | 1 | 26.10 | 8.03 | 30.92 | 92.2 | 6.4 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS(Mf)9 | 14:41:22 | 2.5 | Bottom | 3 | 2 | 26.06 | 8.03 | 30.60 | 92.1 | 6.4 | 3.1 | 3.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS10(N) | 15:13:08 | 1 | Surface | 1 | 1 | 26.04 | 8.10 | 30.38 | 88.4 | 6.2 | 3.3 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS10(N) | 15:13:55 | 1 | Surface | 1 | 2 | 26.03 | 8.12 | 30.35 | 89.2 | 6.2 | 3.2 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS10(N) | 15:12:55 | 5.3 | Middle | 2 | 1 | 25.96 | 8.09 | 30.98 | 87.8 | 6.1 | 3.4 | 3.2 |

| Project | Works | Date (yyyy-mm-dd) | Tide | Weather Condition | Station | Time | Depth, m | Level | Level_Code | Replicate | Temperature, °C | pH | Salinity, ppt | DO, % | DO, mg/L | Turbidity, NTU | SS, mg/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS10(N) | 15:13:35 | 5.3 | Middle | 2 | 2 | 25.95 | 8.09 | 30.95 | 87.5 | 6.1 | 3.4 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS10(N) | 15:13:23 | 9.6 | Bottom | 3 | 1 | 25.95 | 8.09 | 31.04 | 86.8 | 6.0 | 3.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | IS10(N) | 15:12:43 | 9.6 | Bottom | 3 | 2 | 25.94 | 8.09 | 31.11 | 86.8 | 6.0 | 3.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR3(N) | 13:55:39 | 1 | Surface | 1 | 1 | 25.82 | 8.02 | 30.34 | 91.9 | 6.4 | 3.5 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR3(N) | 13:56:00 | 1 | Surface | 1 | 2 | 25.82 | 8.02 | 30.30 | 92.2 | 6.4 | 3.5 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR3(N) | 13:55:22 | 2 | Bottom | 3 | 1 | 25.81 | 8.02 | 30.62 | 91.8 | 6.4 | 3.6 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR3(N) | 13:55:49 | 2 | Bottom | 3 | 2 | 26.01 | 8.03 | 30.45 | 91.5 | 6.3 | 3.5 | 4.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR4(N3) | 14:56:10 | 1 | Surface | 1 | 1 | 26.03 | 8.02 | 30.43 | 92.3 | 6.4 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR4(N3) | 14:56:44 | 1 | Surface | 1 | 2 | 26.03 | 8.02 | 30.43 | 92.1 | 6.4 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR4(N3) | 14:55:53 | 2.8 | Bottom | 3 | 1 | 25.92 | 8.02 | 30.58 | 92.2 | 6.4 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR4(N3) | 14:56:24 | 2.8 | Bottom | 3 | 2 | 25.93 | 8.02 | 30.62 | 92.3 | 6.4 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR5(N) | 15:00:54 | 1 | Surface | 1 | 1 | 26.02 | 8.09 | 30.38 | 89.5 | 6.2 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR5(N) | 15:01:31 | 1 | Surface | 1 | 2 | 26.09 | 8.09 | 30.38 | 89.8 | 6.2 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR5(N) | 15:01:18 | 4.9 | Middle | 2 | 1 | 25.98 | 8.08 | 30.95 | 88.8 | 6.2 | 3.2 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR5(N) | 15:00:41 | 4.9 | Middle | 2 | 2 | 25.97 | 8.07 | 30.96 | 88.7 | 6.2 | 3.3 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR5(N) | 15:01:07 | 8.8 | Bottom | 3 | 1 | 25.95 | 8.07 | 31.08 | 87.7 | 6.1 | 3.6 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR5(N) | 15:00:29 | 8.8 | Bottom | 3 | 2 | 25.95 | 8.08 | 31.09 | 87.3 | 6.1 | 3.7 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10A(N) | 16:09:28 | 1 | Surface | 1 | 1 | 26.16 | 8.08 | 31.07 | 93.0 | 6.4 | 2.8 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10A(N) | 16:08:42 | 1 | Surface | 1 | 2 | 26.16 | 8.09 | 31.05 | 91.7 | 6.3 | 2.8 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10A(N) | 16:08:23 | 6.5 | Middle | 2 | 1 | 26.01 | 8.09 | 31.57 | 89.1 | 6.2 | 3.0 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10A(N) | 16:09:10 | 6.5 | Middle | 2 | 2 | 26.02 | 8.07 | 31.56 | 87.8 | 6.1 | 3.0 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10A(N) | 16:08:58 | 12 | Bottom | 3 | 1 | 26.03 | 8.08 | 31.56 | 87.6 | 6.1 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10A(N) | 16:08:10 | 12 | Bottom | 3 | 2 | 26.03 | 8.11 | 31.59 | 88.3 | 6.1 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10B(N2) | 16:20:03 | 1 | Surface | 1 | 1 | 26.16 | 8.10 | 31.08 | 88.9 | 6.1 | 2.8 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10B(N2) | 16:19:25 | 1 | Surface | 1 | 2 | 26.16 | 8.09 | 31.08 | 88.6 | 6.1 | 2.7 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10B(N2) | 16:19:52 | 3.9 | Middle | 2 | 1 | 26.06 | 8.09 | 31.30 | 87.6 | 6.1 | 2.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10B(N2) | 16:19:13 | 3.9 | Middle | 2 | 2 | 26.06 | 8.09 | 31.32 | 87.6 | 6.1 | 2.8 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10B(N2) | 16:19:39 | 6.7 | Bottom | 3 | 1 | 26.04 | 8.09 | 31.49 | 88.2 | 6.1 | 3.1 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | SR10B(N2) | 16:19:02 | 6.7 | Bottom | 3 | 2 | 26.06 | 8.09 | 31.50 | 88.2 | 6.1 | 3.0 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS2(A) | 14:11:45 | 1 | Surface | 1 | 1 | 25.88 | 8.07 | 30.48 | 93.9 | 6.6 | 3.4 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS2(A) | 14:12:20 | 1 | Surface | 1 | 2 | 25.91 | 8.07 | 30.46 | 92.7 | 6.5 | 3.2 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS2(A) | 14:12:09 | 3.4 | Middle | 2 | 1 | 25.83 | 8.06 | 30.94 | 89.6 | 6.3 | 3.3 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS2(A) | 14:11:34 | 3.4 | Middle | 2 | 2 | 25.83 | 8.08 | 30.94 | 90.1 | 6.3 | 3.5 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS2(A) | 14:11:23 | 5.8 | Bottom | 3 | 1 | 25.84 | 8.08 | 31.17 | 89.5 | 6.3 | 3.7 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS2(A) | 14:11:57 | 5.8 | Bottom | 3 | 2 | 25.84 | 8.06 | 31.09 | 89.4 | 6.2 | 3.8 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS(Mf)5 | 15:51:09 | 1 | Surface | 1 | 1 | 26.14 | 8.03 | 30.44 | 91.0 | 6.3 | 3.2 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS(Mf)5 | 15:52:17 | 1 | Surface | 1 | 2 | 26.07 | 8.04 | 30.51 | 91.6 | 6.4 | 3.1 | 2.7 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS(Mf)5 | 15:50:57 | 5.8 | Middle | 2 | 1 | 25.89 | 8.03 | 30.95 | 90.3 | 6.3 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS(Mf)5 | 15:51:32 | 5.8 | Middle | 2 | 2 | 25.88 | 8.03 | 30.40 | 91.3 | 6.3 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS(Mf)5 | 15:50:44 | 10.6 | Bottom | 3 | 1 | 25.86 | 8.03 | 30.94 | 90.2 | 6.3 | 3.2 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Ebb | Fine | CS(Mf)5 | 15:51:23 | 10.6 | Bottom | 3 | 2 | 25.85 | 8.03 | 30.90 | 91.3 | 6.3 | 3.1 | 2.9 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS5 | 08:31:06 | 1 | Surface | 1 | 1 | 26.01 | 8.01 | 30.38 | 94.1 | 6.5 | 3.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS5 | 08:31:51 | 1 | Surface | 1 | 2 | 26.14 | 8.02 | 30.24 | 93.7 | 6.5 | 3.3 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS5 | 08:30:48 | 4.2 | Middle | 2 | 1 | 26.15 | 8.01 | 30.84 | 94.0 | 6.5 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS5 | 08:31:30 | 4.2 | Middle | 2 | 2 | 26.13 | 8.01 | 30.83 | 92.7 | 6.5 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS5 | 08:30:20 | 7.4 | Bottom | 3 | 1 | 25.87 | 8.01 | 30.88 | 93.9 | 6.5 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS5 | 08:31:24 | 7.4 | Bottom | 3 | 2 | 26.05 | 8.01 | 30.88 | 92.2 | 6.4 | 3.4 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)6 | 08:21:02 | 1 | Surface | 1 | 1 | 26.26 | 8.03 | 30.56 | 91.0 | 6.3 | 3.2 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)6 | 08:21:35 | 1 | Surface | 1 | 2 | 26.26 | 8.03 | 30.51 | 91.0 | 6.3 | 3.3 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)6 | 08:20:55 | 2.2 | Bottom | 3 | 1 | 26.15 | 8.04 | 30.59 | 90.2 | 6.3 | 3.3 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)6 | 08:21:13 | 2.2 | Bottom | 3 | 2 | 26.15 | 8.04 | 30.24 | 91.2 | 6.4 | 3.2 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS7 | 08:12:40 | 1 | Surface | 1 | 1 | 26.12 | 8.03 | 30.32 | 91.6 | 6.4 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS7 | 08:13:00 | 1 | Surface | 1 | 2 | 26.17 | 8.03 | 30.29 | 91.6 | 6.4 | 3.4 | 3.4 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS7 | 08:12:10 | 2 | Bottom | 3 | 1 | 25.90 | 8.02 | 30.60 | 91.2 | 6.4 | 3.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS7 | 08:12:49 | 2 | Bottom | 3 | 2 | 26.10 | 8.02 | 30.55 | 91.5 | 6.4 | 3.4 | 3.3 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS8(N) | 07:36:44 | 1 | Surface | 1 | 1 | 26.25 | 8.01 | 30.38 | 92.2 | 6.4 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS8(N) | 07:37:14 | 1 | Surface | 1 | 2 | 26.24 | 8.01 | 30.30 | 92.0 | 6.4 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS8(N) | 07:36:28 | 3.1 | Bottom | 3 | 1 | 26.18 | 8.00 | 30.63 | 92.1 | 6.4 | 3.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS8(N) | 07:36:59 | 3.1 | Bottom | 3 | 2 | 26.18 | 8.00 | 30.59 | 91.8 | 6.4 | 3.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)9 | 08:02:09 | 1 | Surface | 1 | 1 | 26.18 | 8.02 | 30.22 | 91.1 | 6.3 | 3.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)9 | 08:02:28 | 1 | Surface | 1 | 2 | 26.07 | 8.01 | 30.23 | 91.0 | 6.3 | 3.3 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)9 | 08:01:48 | 2.5 | Bottom | 3 | 1 | 26.00 | 8.02 | 30.42 | 91.0 | 6.3 | 3.3 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS(Mf)9 | 08:02:16 | 2.5 | Bottom | 3 | 2 | 26.01 | 8.02 | 30.48 | 90.8 | 6.3 | 3.3 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS10(N) | 08:02:06 | 1 | Surface | 1 | 1 | 25.92 | 8.07 | 30.52 | 91.7 | 6.4 | 3.1 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS10(N) | 08:02:46 | 1 | Surface | 1 | 2 | 25.94 | 8.08 | 30.44 | 90.5 | 6.3 | 3.0 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS10(N) | 08:01:49 | 5.4 | Middle | 2 | 1 | 25.82 | 8.06 | 30.96 | 88.5 | 6.2 | 3.3 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS10(N) | 08:02:29 | 5.4 | Middle | 2 | 2 | 25.82 | 8.07 | 30.97 | 87.9 | 6.1 | 3.4 | 2.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS10(N) | 08:02:20 | 9.8 | Bottom | 3 | 1 | 25.82 | 8.06 | 30.98 | 87.1 | 6.1 | 3.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | IS10(N) | 08:01:37 | 9.8 | Bottom | 3 | 2 | 25.82 | 8.07 | 31.01 | 87.6 | 6.1 | 3.7 | 3.9 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR3(N) | 08:46:43 | 1 | Surface | 1 | 1 | 26.02 | 8.02 | 30.37 | 90.0 | 6.2 | 3.4 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR3(N) | 08:47:16 | 1 | Surface | 1 | 2 | 26.01 | 8.02 | 30.37 | 90.0 | 6.2 | 3.5 | 3.5 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR3(N) | 08:46:18 | 2 | Bottom | 3 | 1 | 25.94 | 8.01 | 30.54 | 89.6 | 6.2 | 3.4 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR3(N) | 08:47:01 | 2 | Bottom | 3 | 2 | 25.98 | 8.02 | 30.63 | 90.6 | 6.3 | 3.4 | 3.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR4(N3) | 07:48:22 | 1 | Surface | 1 | 1 | 26.26 | 8.02 | 30.27 | 91.2 | 6.3 | 3.1 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR4(N3) | 07:48:56 | 1 | Surface | 1 | 2 | 26.28 | 8.02 | 30.25 | 91.0 | 6.3 | 3.1 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR4(N3) | 07:48:15 | 3 | Bottom | 3 | 1 | 26.17 | 8.02 | 30.23 | 91.2 | 6.3 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR4(N3) | 07:48:40 | 3 | Bottom | 3 | 2 | 26.20 | 8.02 | 30.60 | 90.9 | 6.3 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR5(N) | 08:11:41 | 1 | Surface | 1 | 1 | 25.94 | 8.10 | 30.45 | 88.6 | 6.2 | 3.4 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR5(N) | 08:10:53 | 1 | Surface | 1 | 2 | 25.95 | 8.09 | 30.45 | 88.3 | 6.2 | 3.1 | 2.3 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR5(N) | 08:11:25 | 4.9 | Middle | 2 | 1 | 25.83 | 8.08 | 30.86 | 87.2 | 6.1 | 3.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR5(N) | 08:10:39 | 4.9 | Middle | 2 | 2 | 25.83 | 8.08 | 30.89 | 86.6 | 6.0 | 3.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR5(N) | 08:10:28 | 8.7 | Bottom | 3 | 1 | 25.82 | 8.07 | 30.99 | 86.5 | 6.0 | 3.6 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR5(N) | 08:11:15 | 8.7 | Bottom | 3 | 2 | 25.82 | 8.08 | 30.99 | 86.4 | 6.0 | 3.7 | 3.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10A(N) | 07:05:18 | 1 | Surface | 1 | 1 | 26.13 | 8.06 | 30.78 | 87.5 | 6.1 | 2.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10A(N) | 07:06:03 | 1 | Surface | 1 | 2 | 26.14 | 8.08 | 30.78 | 88.0 | 6.1 | 2.9 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10A(N) | 07:04:59 | 6.6 | Middle | 2 | 1 | 25.98 | 8.05 | 31.36 | 86.4 | 6.0 | 3.1 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10A(N) | 07:05:45 | 6.6 | Middle | 2 | 2 | 25.97 | 8.06 | 31.37 | 85.5 | 5.9 | 3.1 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10A(N) | 07:05:32 | 12.2 | Bottom | 3 | 1 | 25.97 | 8.05 | 31.39 | 85.7 | 5.9 | 3.3 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10A(N) | 07:04:48 | 12.2 | Bottom | 3 | 2 | 25.98 | 8.06 | 31.39 | 85.8 | 5.9 | 3.4 | 2.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10B(N2) | 06:54:47 | 1 | Surface | 1 | 1 | 26.14 | 8.05 | 30.78 | 93.7 | 6.5 | 2.9 | 1.7 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10B(N2) | 06:54:05 | 1 | Surface | 1 | 2 | 26.16 | 8.04 | 30.77 | 94.8 | 6.6 | 2.9 | 1.7 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10B(N2) | 06:54:33 | 3.8 | Middle | 2 | 1 | 26.02 | 8.04 | 31.12 | 88.2 | 6.1 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10B(N2) | 06:53:47 | 3.8 | Middle | 2 | 2 | 26.01 | 8.04 | 31.12 | 89.9 | 6.2 | 3.1 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10B(N2) | 06:54:21 | 6.5 | Bottom | 3 | 1 | 26.01 | 8.04 | 31.29 | 88.1 | 6.1 | 3.4 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | SR10B(N2) | 06:53:34 | 6.5 | Bottom | 3 | 2 | 25.97 | 8.04 | 31.36 | 88.3 | 6.1 | 3.3 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS2(A) | 09:05:39 | 1 | Surface | 1 | 1 | 25.91 | 8.09 | 30.46 | 88.1 | 6.1 | 3.2 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS2(A) | 09:04:58 | 1 | Surface | 1 | 2 | 25.92 | 8.09 | 30.49 | 88.2 | 6.1 | 3.2 | 2.0 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS2(A) | 09:05:26 | 3.4 | Middle | 2 | 1 | 25.83 | 8.08 | 30.73 | 87.2 | 6.1 | 3.3 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS2(A) | 09:04:46 | 3.4 | Middle | 2 | 2 | 25.84 | 8.09 | 30.76 | 87.4 | 6.1 | 3.3 | 1.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS2(A) | 09:04:35 | 5.7 | Bottom | 3 | 1 | 25.82 | 8.10 | 30.91 | 87.2 | 6.1 | 3.4 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS2(A) | 09:05:13 | 5.7 | Bottom | 3 | 2 | 25.83 | 8.09 | 30.95 | 86.8 | 6.1 | 3.6 | 3.1 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS(Mf)5 | 06:52:02 | 1 | Surface | 1 | 1 | 26.24 | 8.04 | 30.19 | 89.5 | 6.2 | 3.1 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS(Mf)5 | 06:52:57 | 1 | Surface | 1 | 2 | 26.07 | 8.04 | 30.24 | 89.7 | 6.2 | 3.2 | 2.6 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS(Mf)5 | 06:51:41 | 6 | Middle | 2 | 1 | 25.96 | 8.02 | 30.89 | 89.4 | 6.2 | 3.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS(Mf)5 | 06:52:33 | 6 | Middle | 2 | 2 | 26.20 | 8.03 | 30.85 | 89.1 | 6.2 | 3.2 | 2.8 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS(Mf)5 | 06:50:41 | 11 | Bottom | 3 | 1 | 25.93 | 8.02 | 30.91 | 89.1 | 6.2 | 3.2 | 3.2 |
| HKLR | HY/2011/03 | 2025-05-30 | Mid-Flood | Fine | CS(Mf)5 | 06:52:15 | 11 | Bottom | 3 | 2 | 25.97 | 8.03 | 30.86 | 88.7 | 6.1 | 3.2 | 3.2 |


DO Concentrations at Station IS5 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
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24/04/2025
29/04/2025
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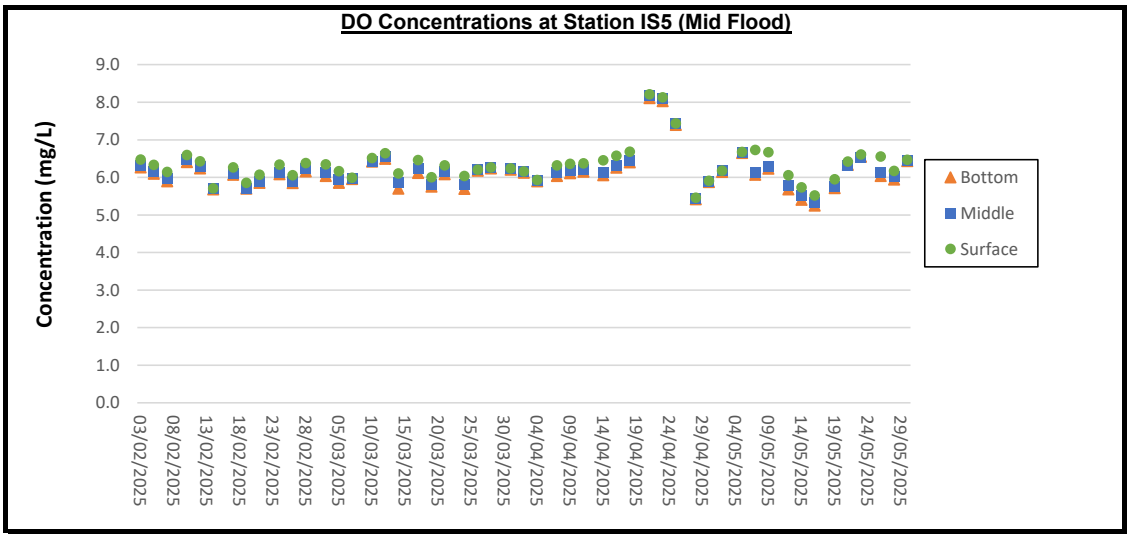
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS5 (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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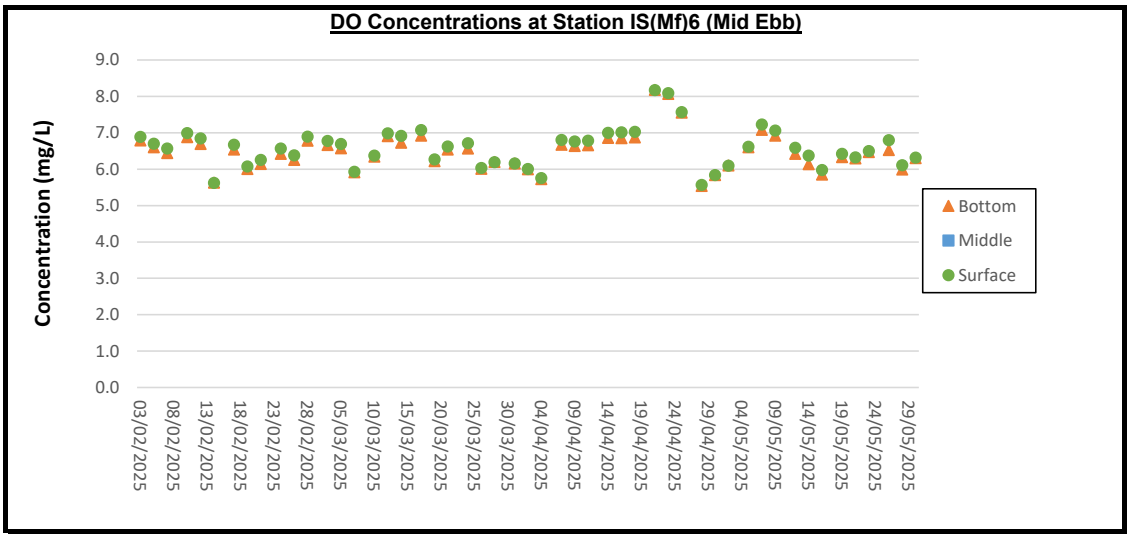
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS(Mf)6 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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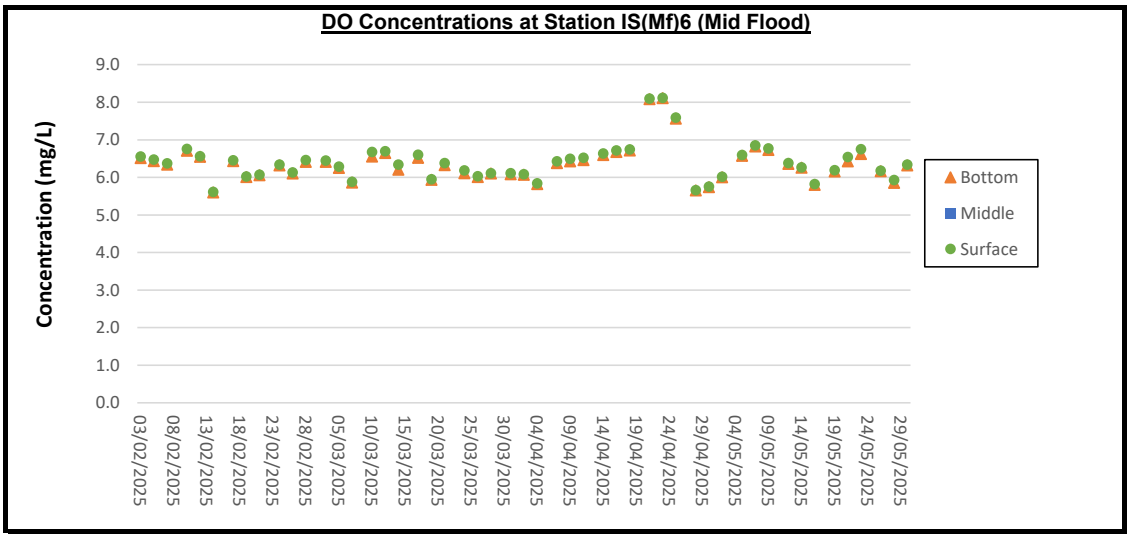
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS(Mf)6 (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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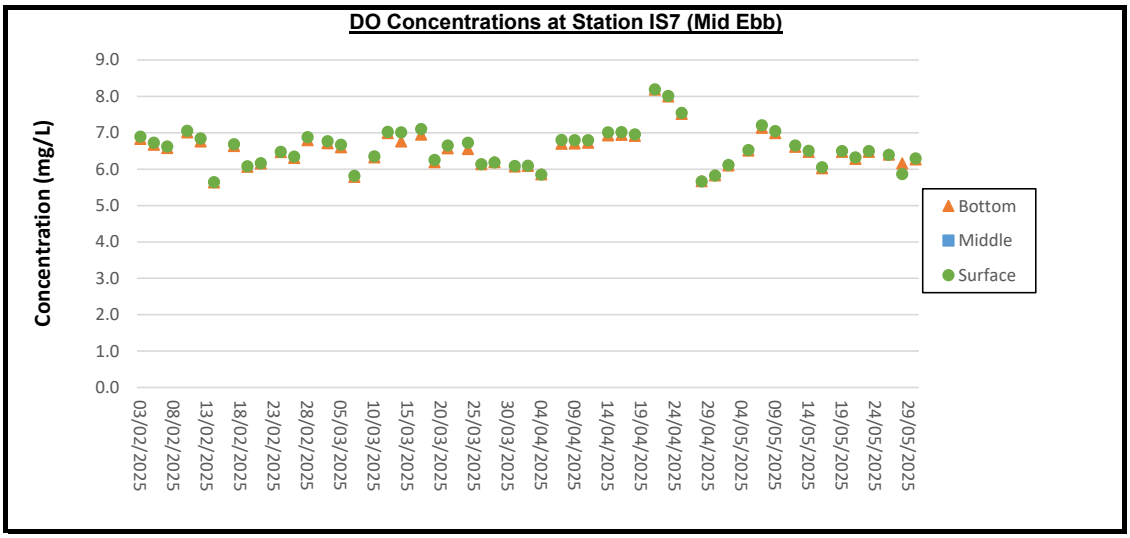
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS7 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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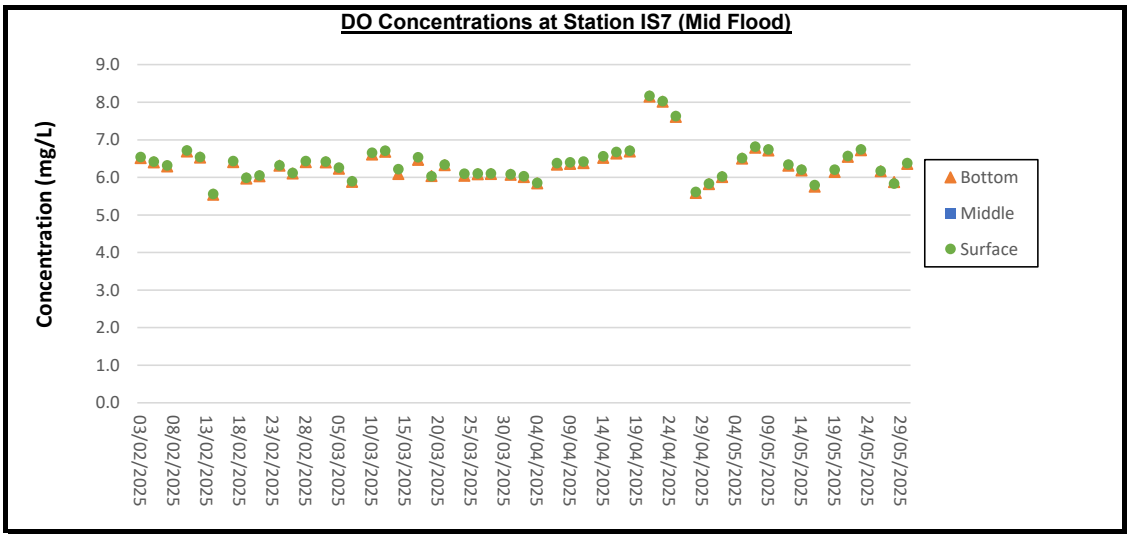
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS7 (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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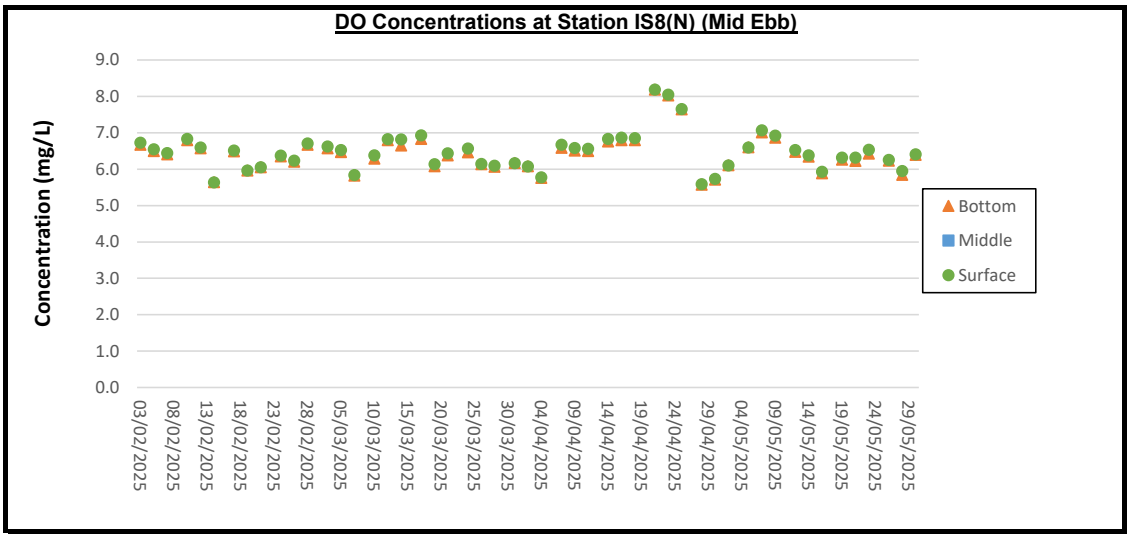
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS8(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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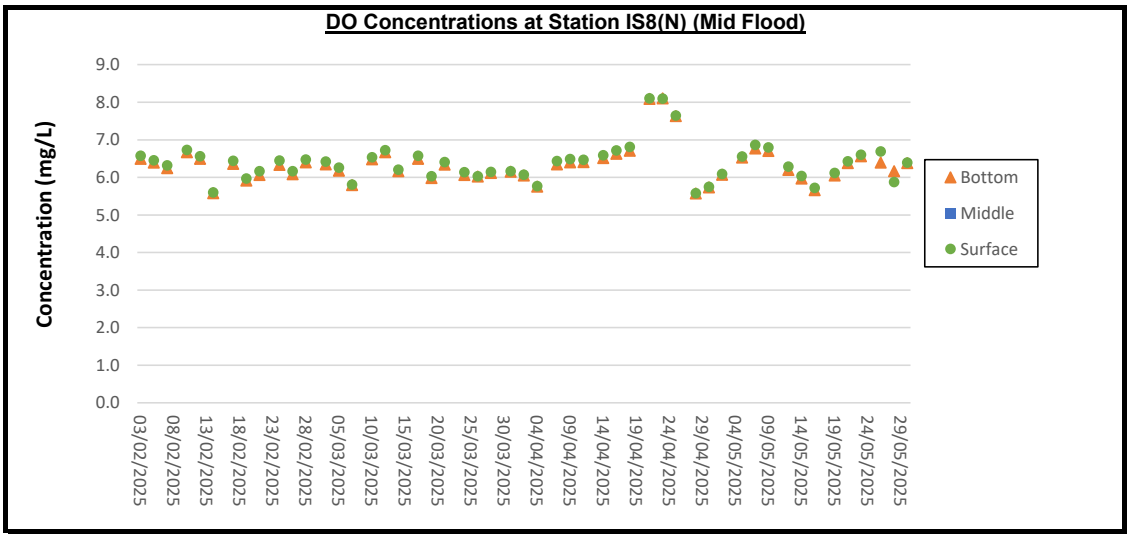
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS8(N) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
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14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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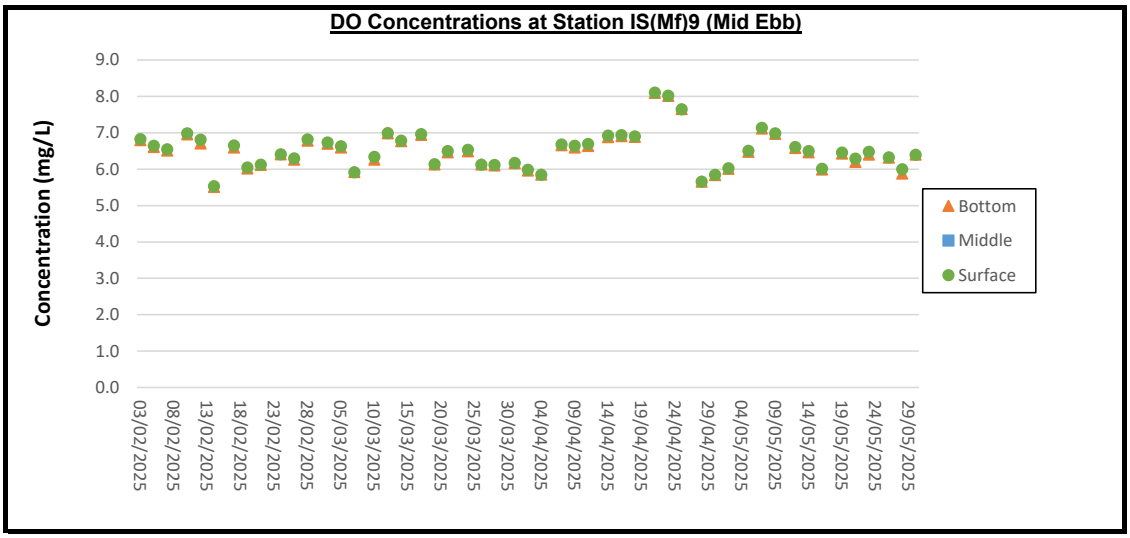
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS(Mf)9 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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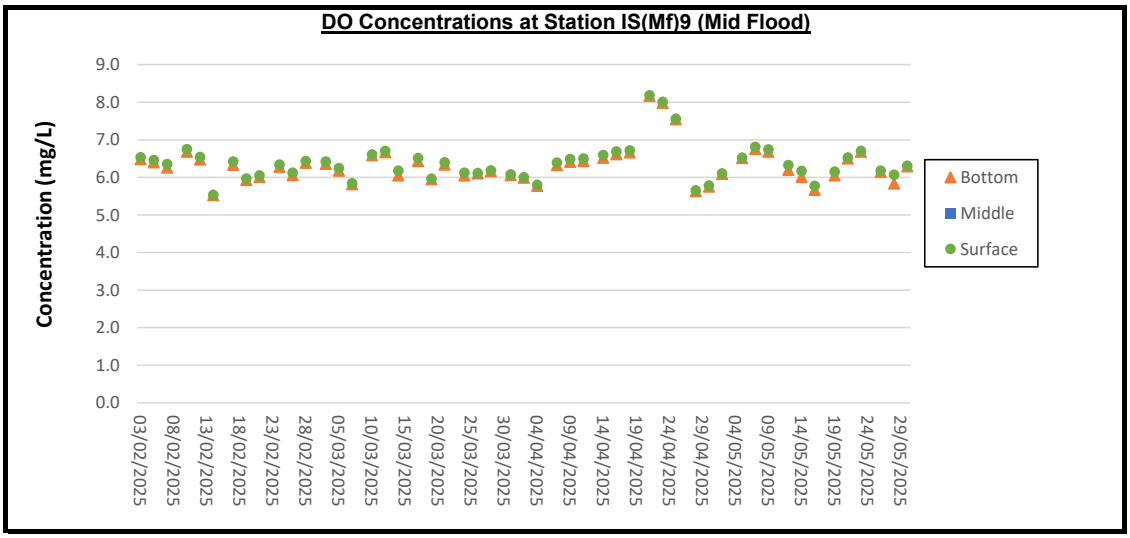
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS(Mf)9 (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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20/03/2025
25/03/2025
30/03/2025
04/04/2025
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14/04/2025
19/04/2025
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29/04/2025
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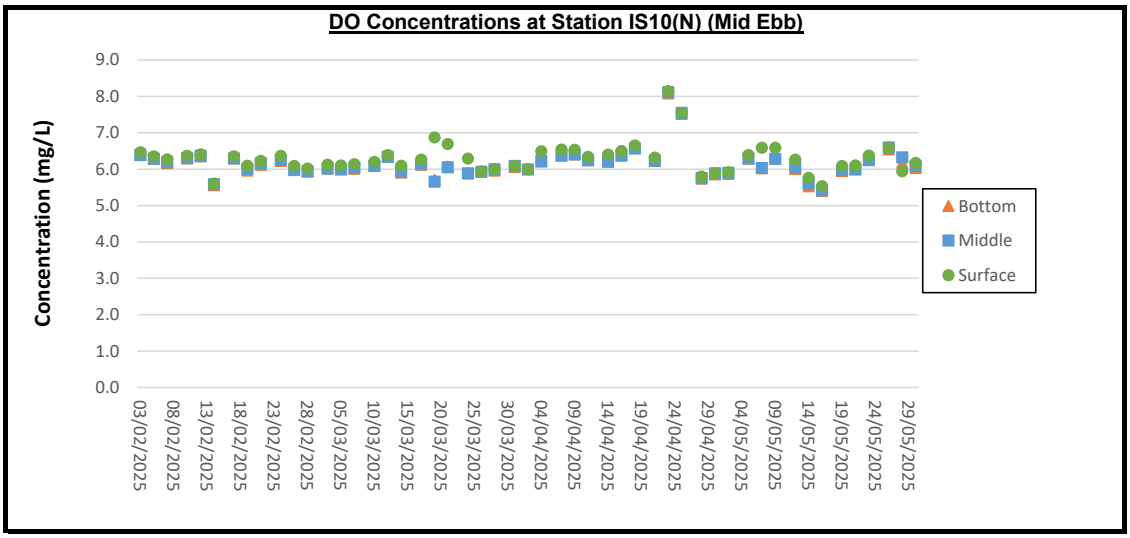
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS10(N) (Mid Ebb)
Concentration (mg/L)
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8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
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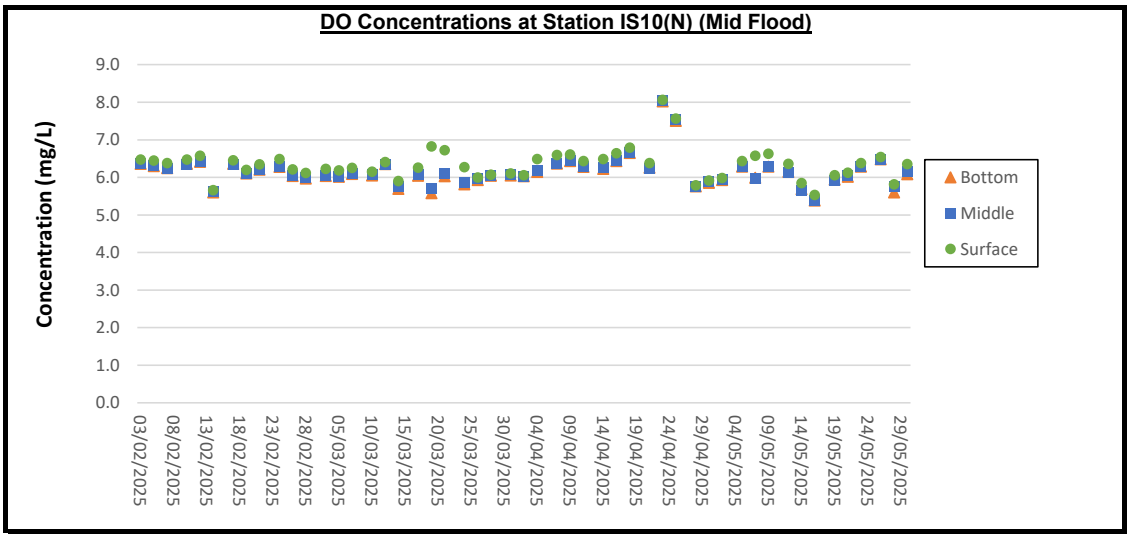
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station IS10(N) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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04/04/2025
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19/04/2025
24/04/2025
29/04/2025
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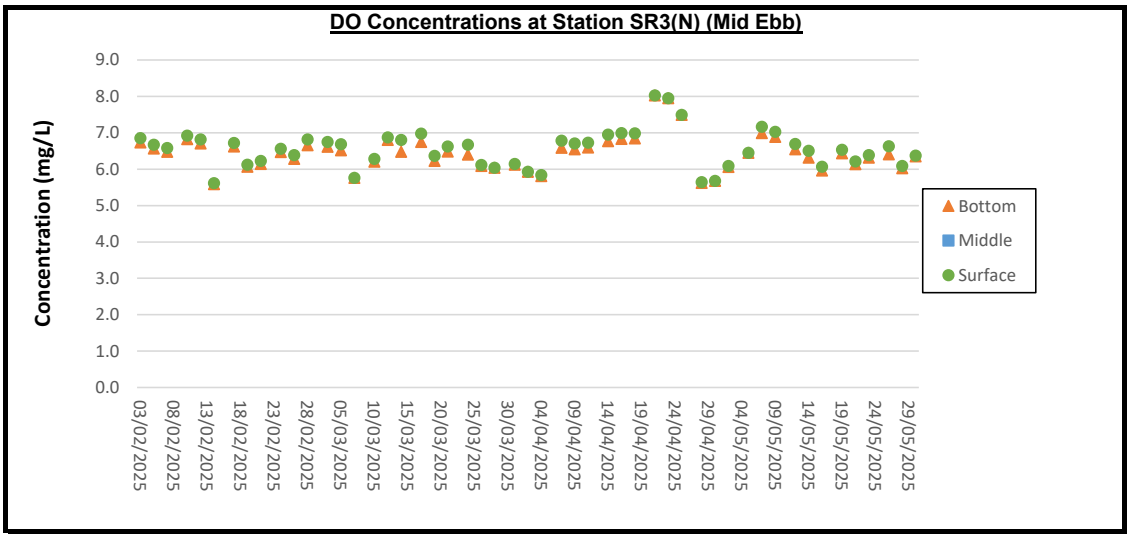
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR3(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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19/04/2025
24/04/2025
29/04/2025
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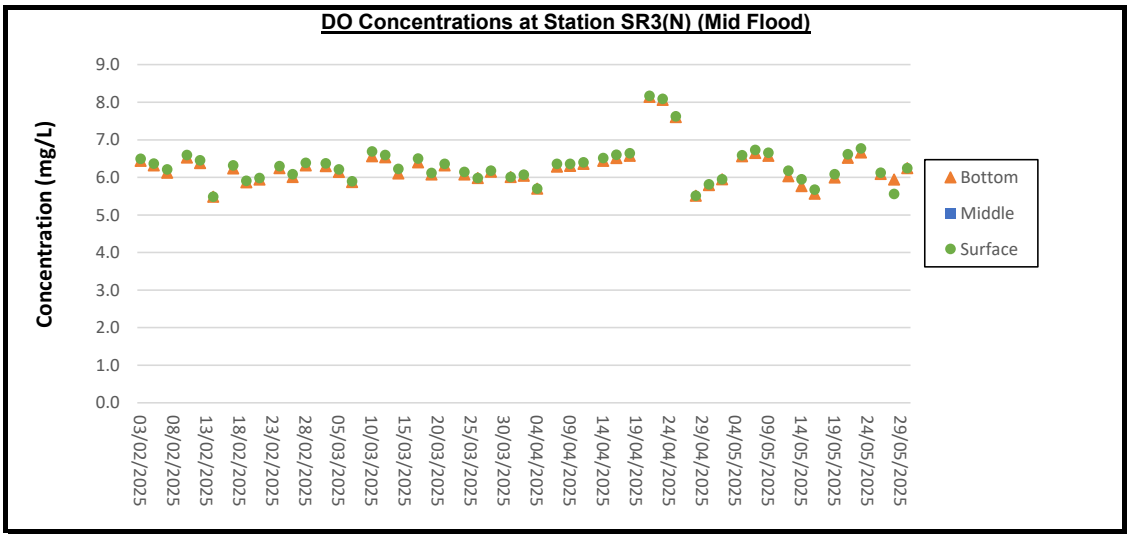
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR3(N) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
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10/03/2025
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24/04/2025
29/04/2025
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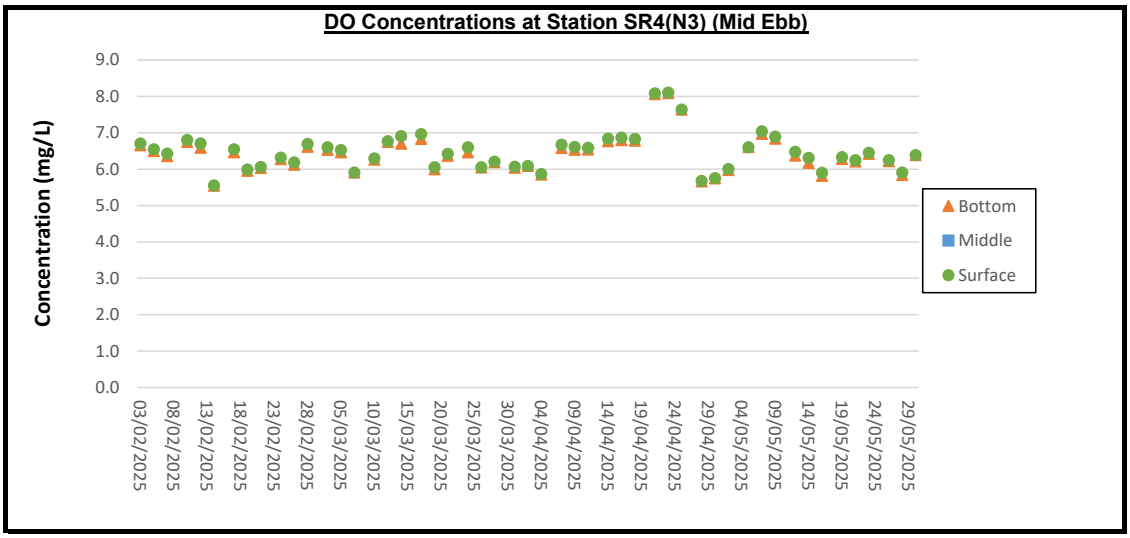
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR4(N3) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
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24/04/2025
29/04/2025
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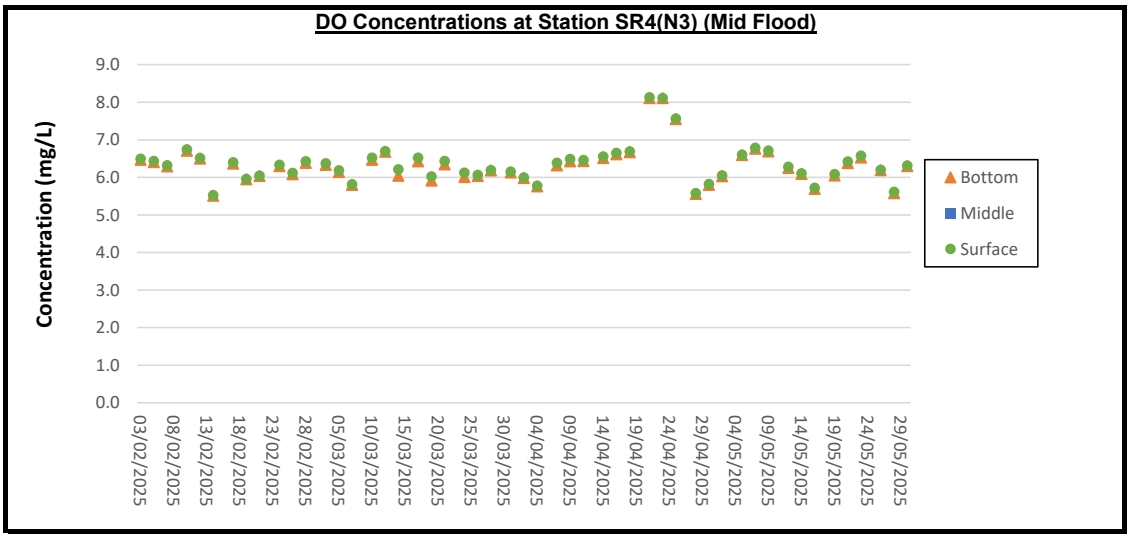
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR4(N3) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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19/04/2025
24/04/2025
29/04/2025
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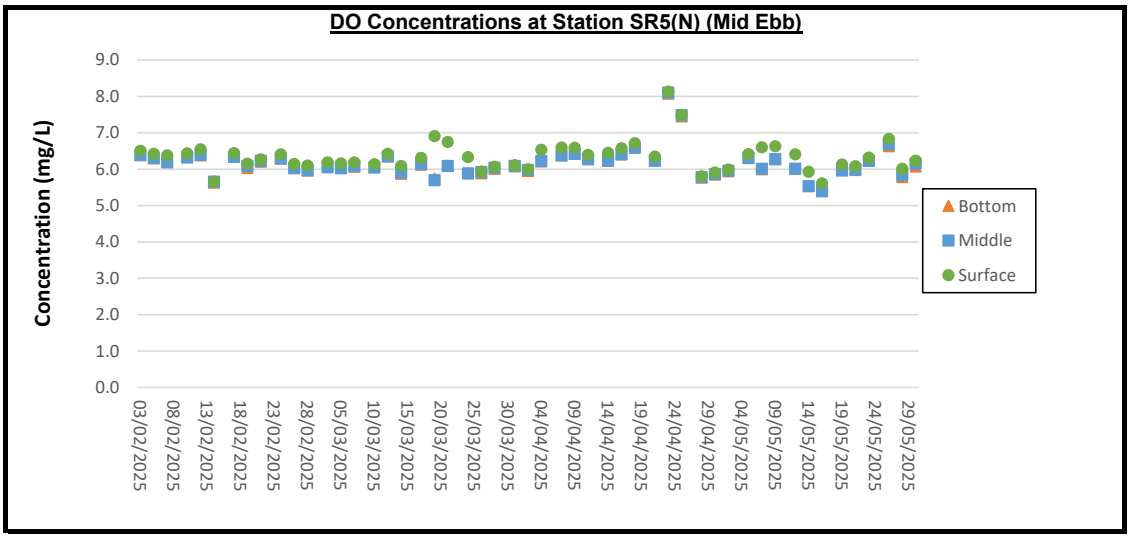
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR5(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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19/04/2025
24/04/2025
29/04/2025
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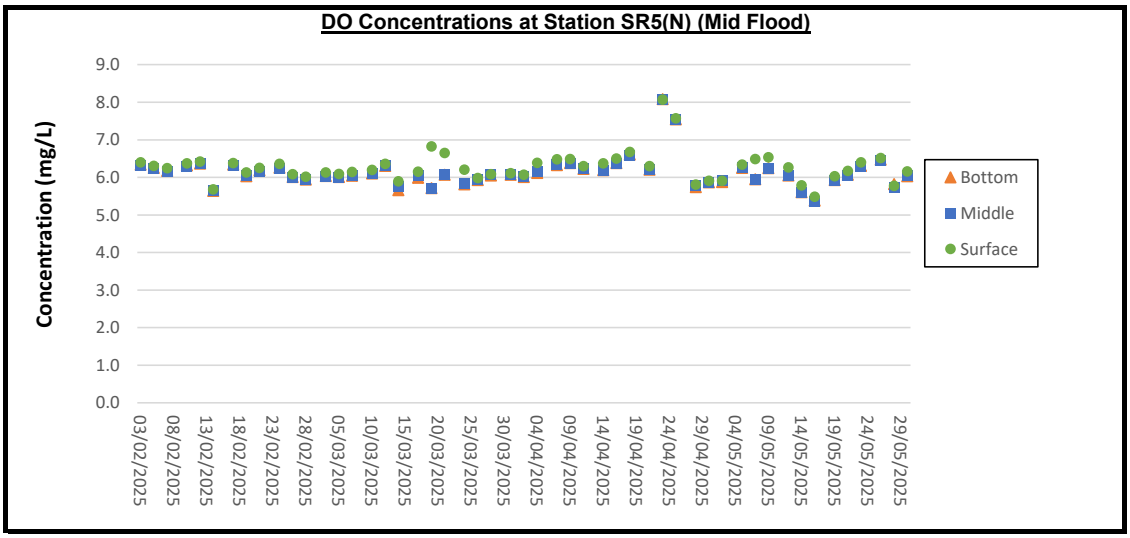
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR5(N) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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29/04/2025
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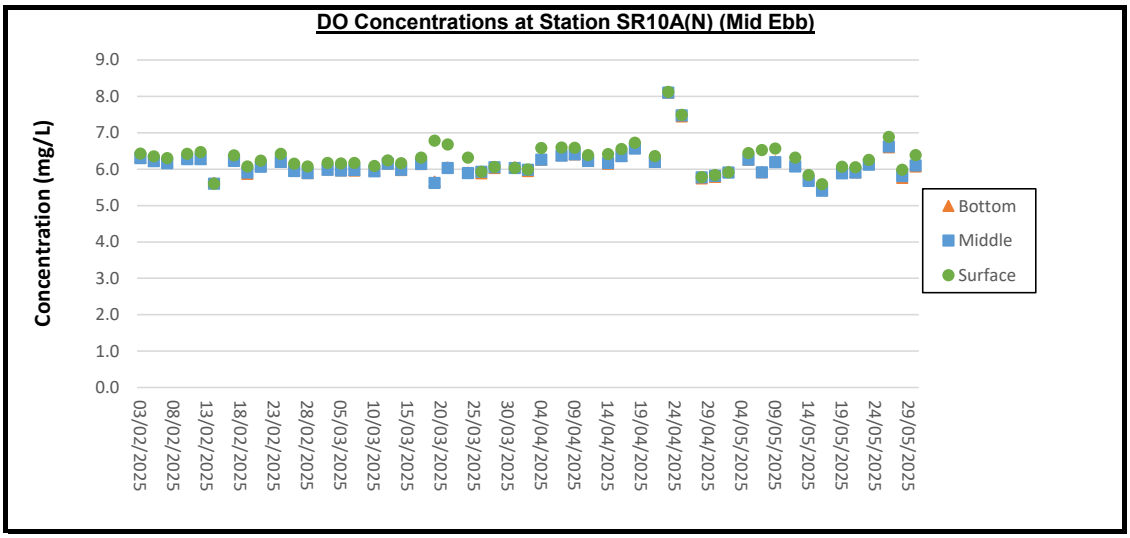
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR10A(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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29/04/2025
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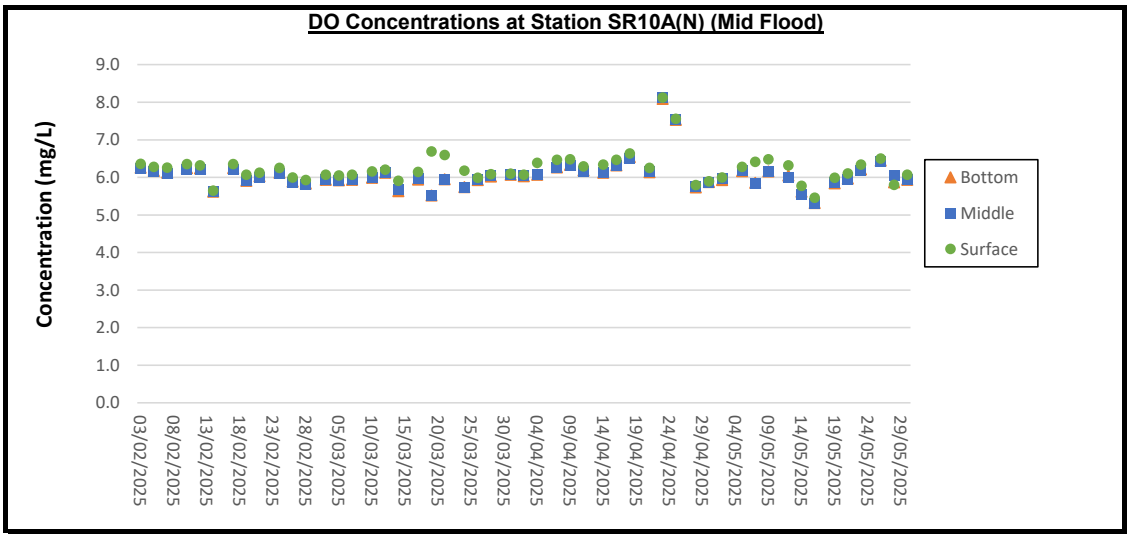
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR10A(N) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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29/04/2025
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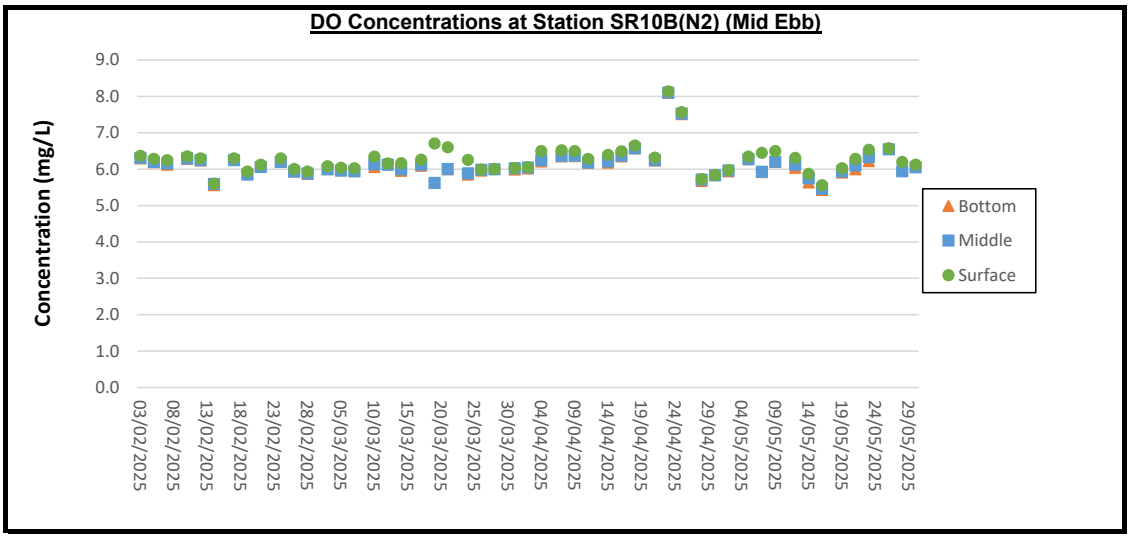
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR10B(N2) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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24/04/2025
29/04/2025
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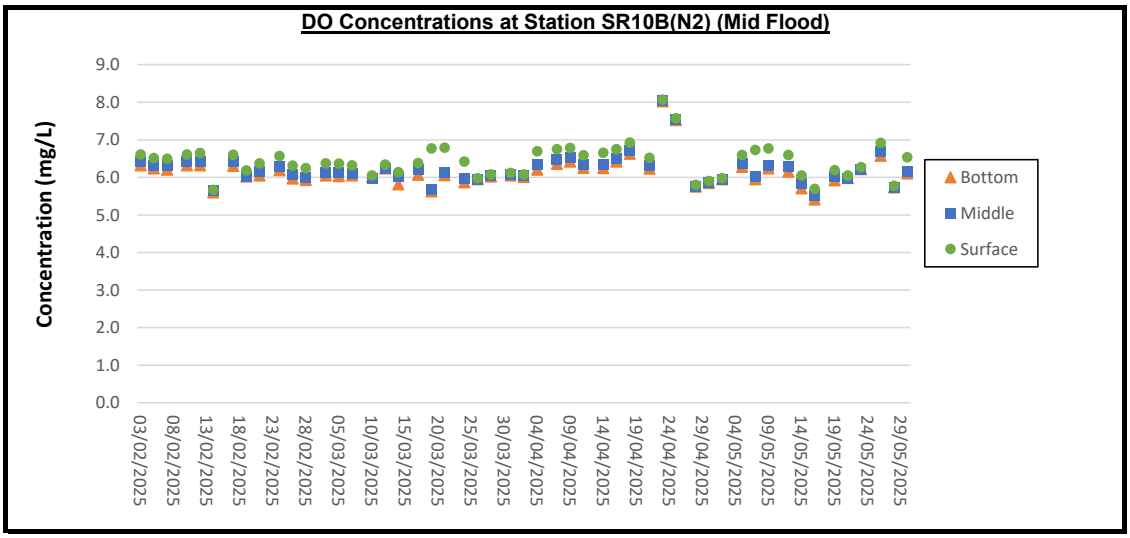
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station SR10B(N2) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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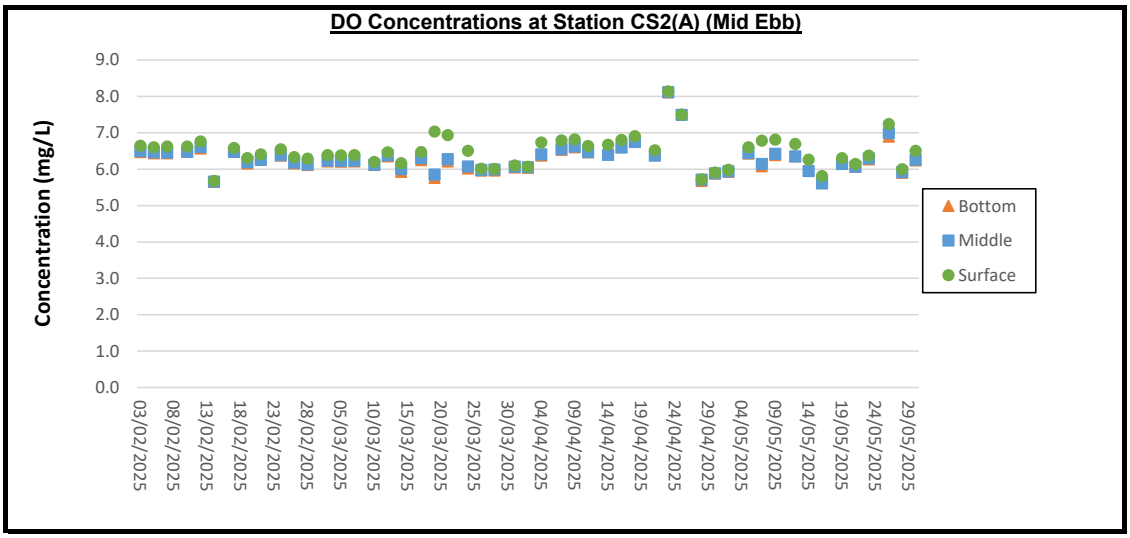
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station CS2(A) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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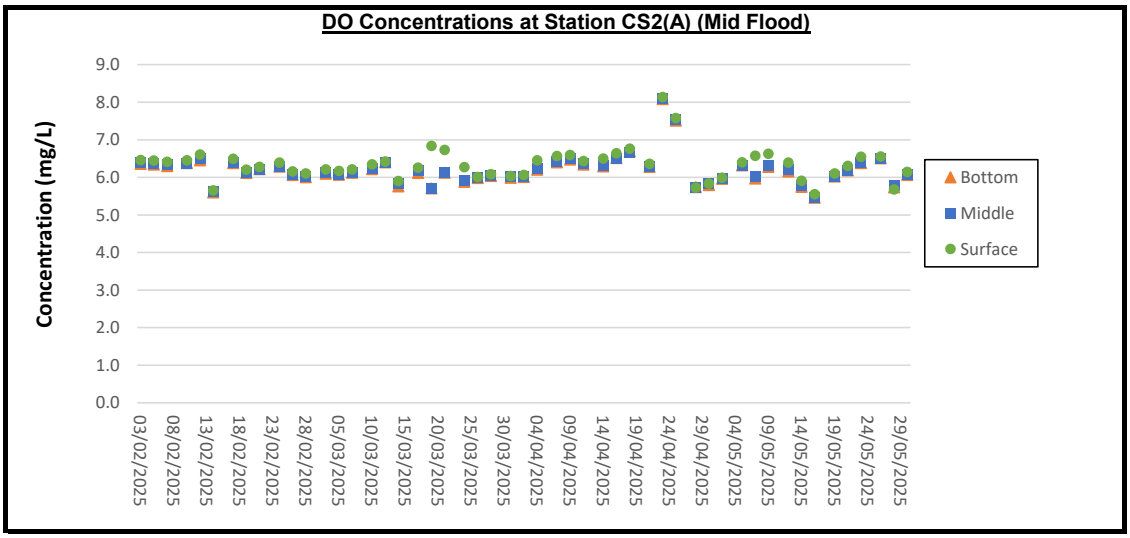
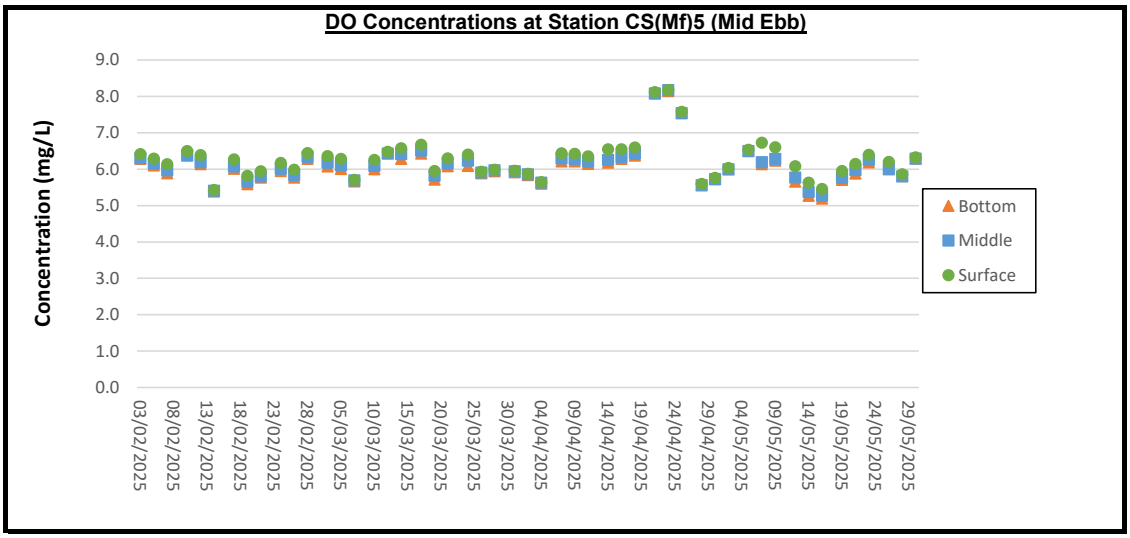
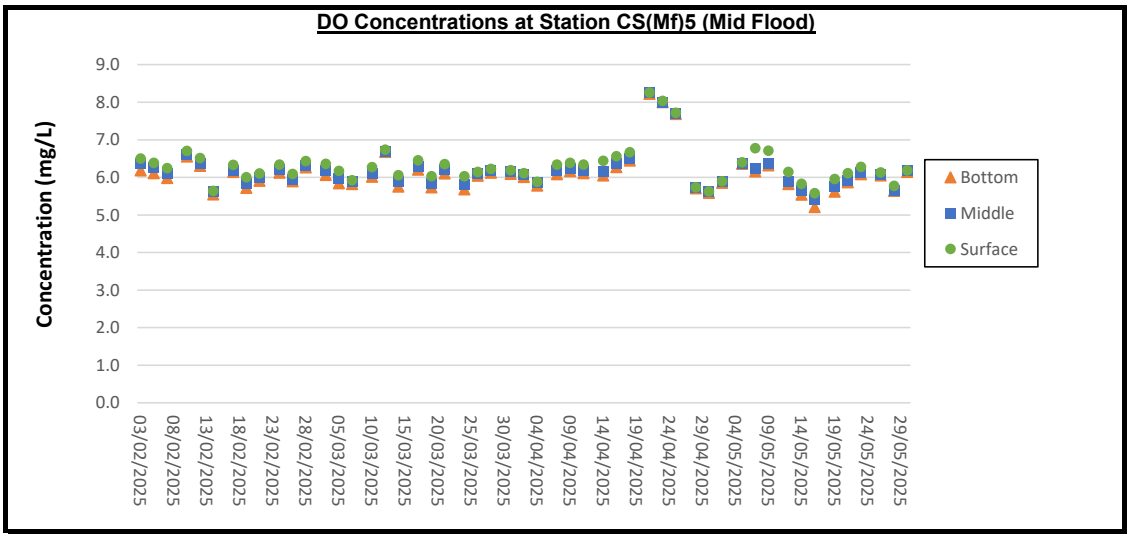
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station CS2(A) (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station CS(Mf)5 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


DO Concentrations at Station CS(Mf)5 (Mid Flood)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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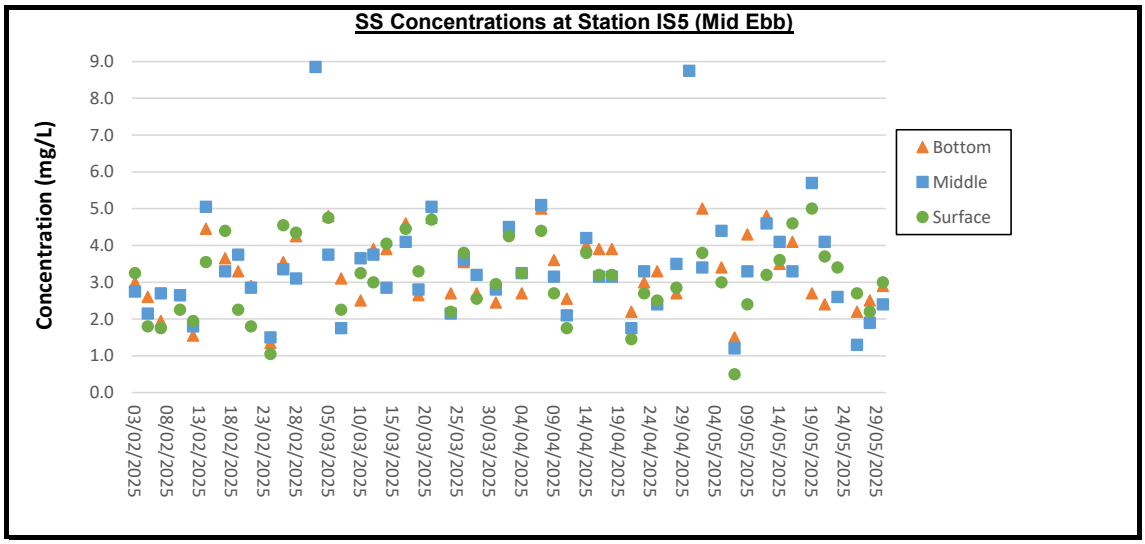
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS5 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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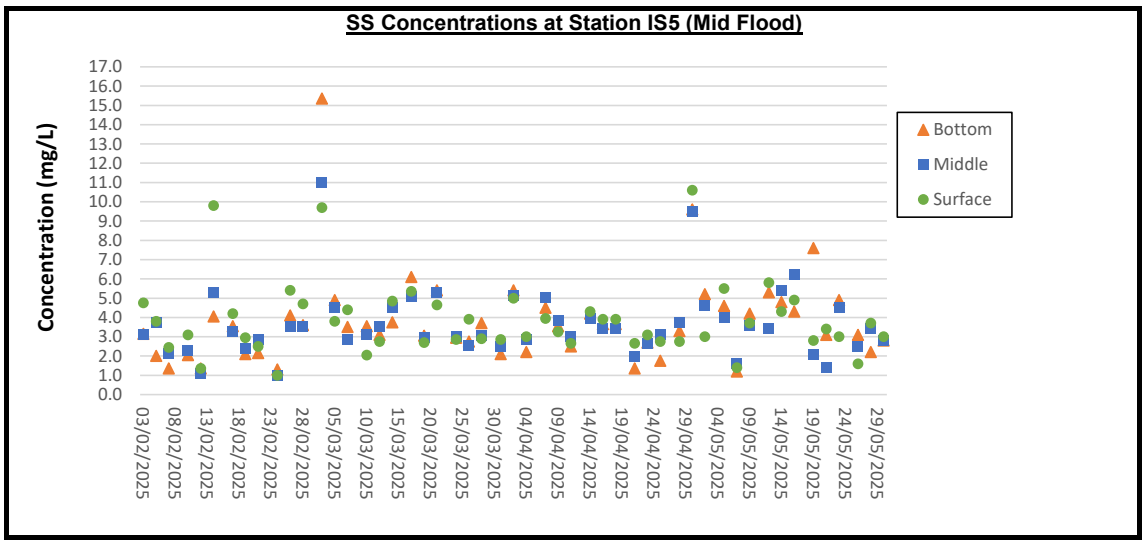
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS5 (Mid Flood)
Concentration (mg/L)
17.0
16.0
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
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29/04/2025
04/05/2025
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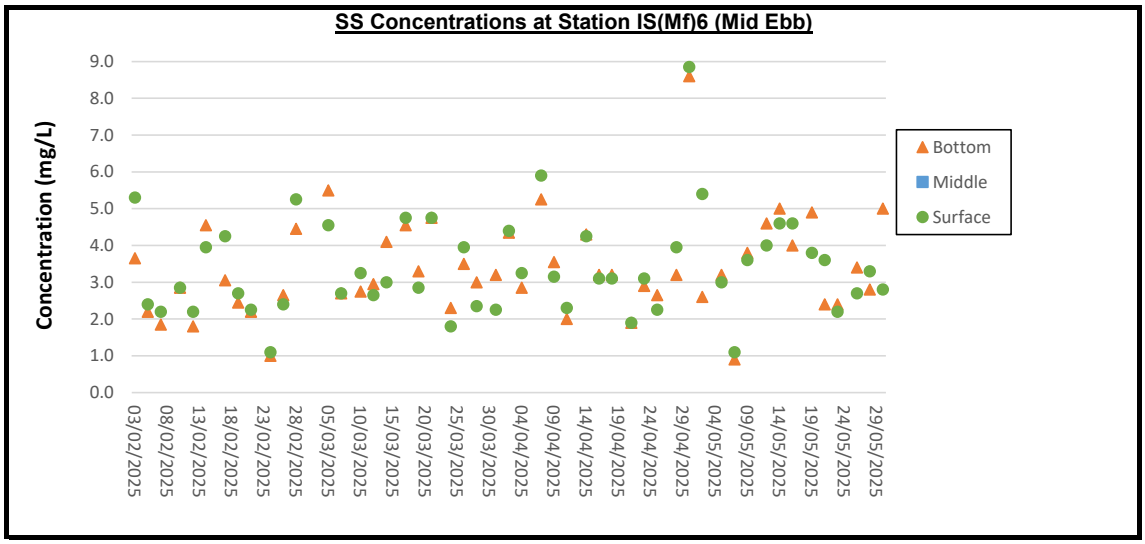
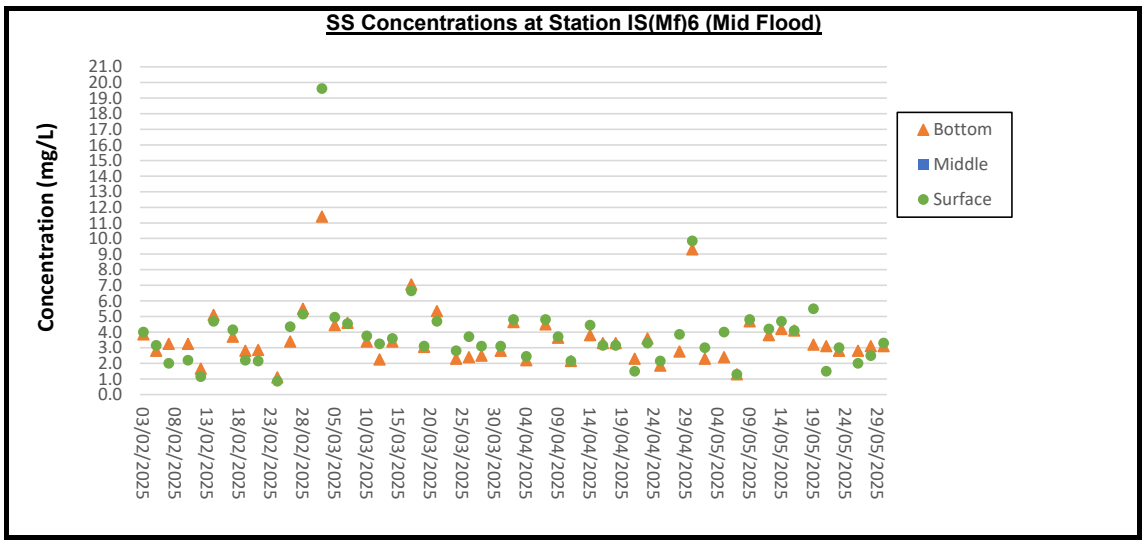
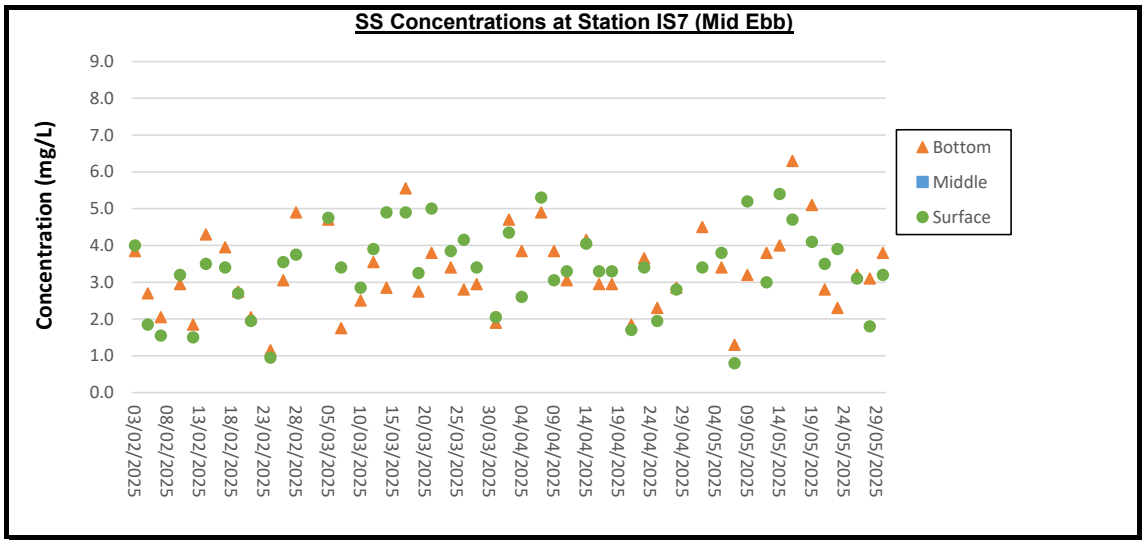
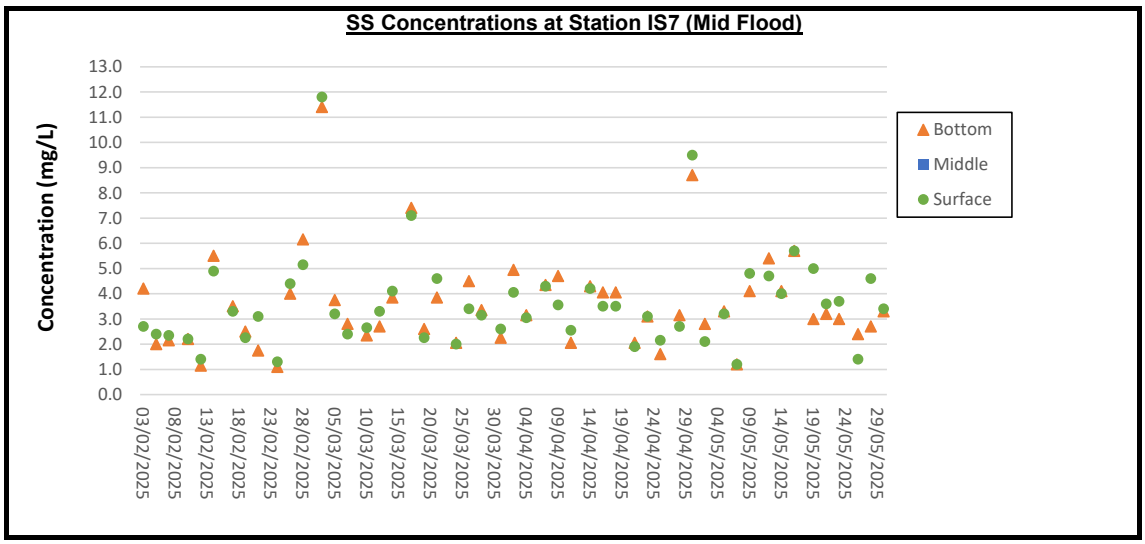
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS(Mf)6 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS(Mf)6 (Mid Flood)
Concentration (mg/L)
21.0
20.0
19.0
18.0
17.0
16.0
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS7 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS7 (Mid Flood)
Concentration (mg/L)
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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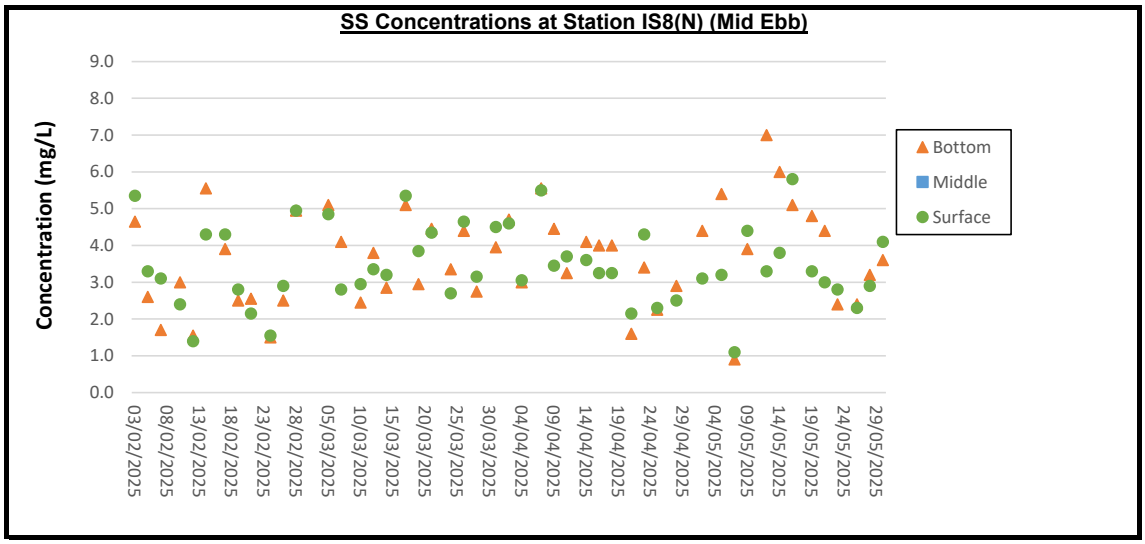
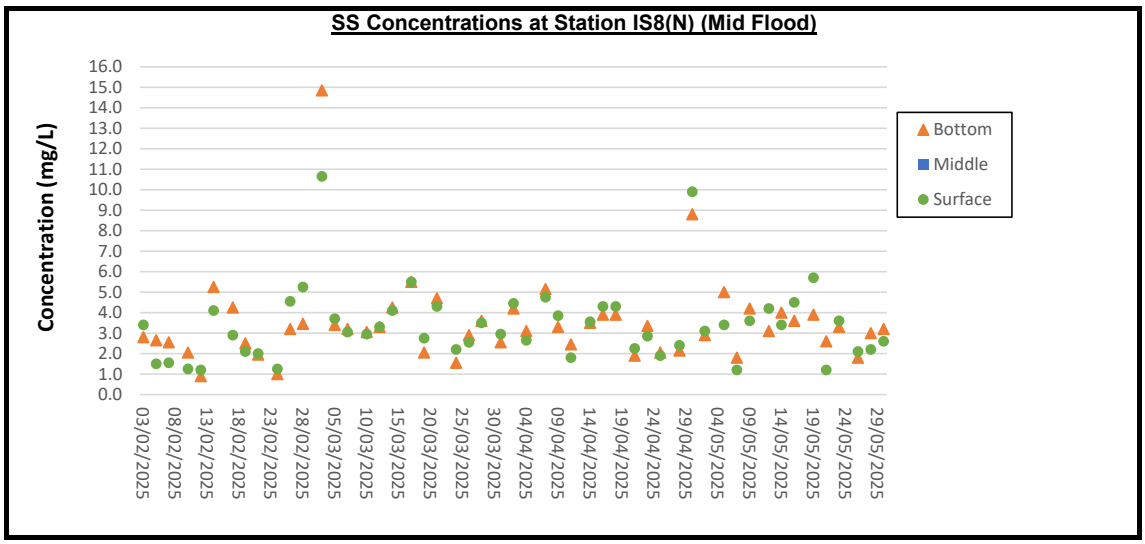
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS8(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS8(N) (Mid Flood)
Concentration (mg/L)
16.0
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
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09/04/2025
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19/04/2025
24/04/2025
29/04/2025
04/05/2025
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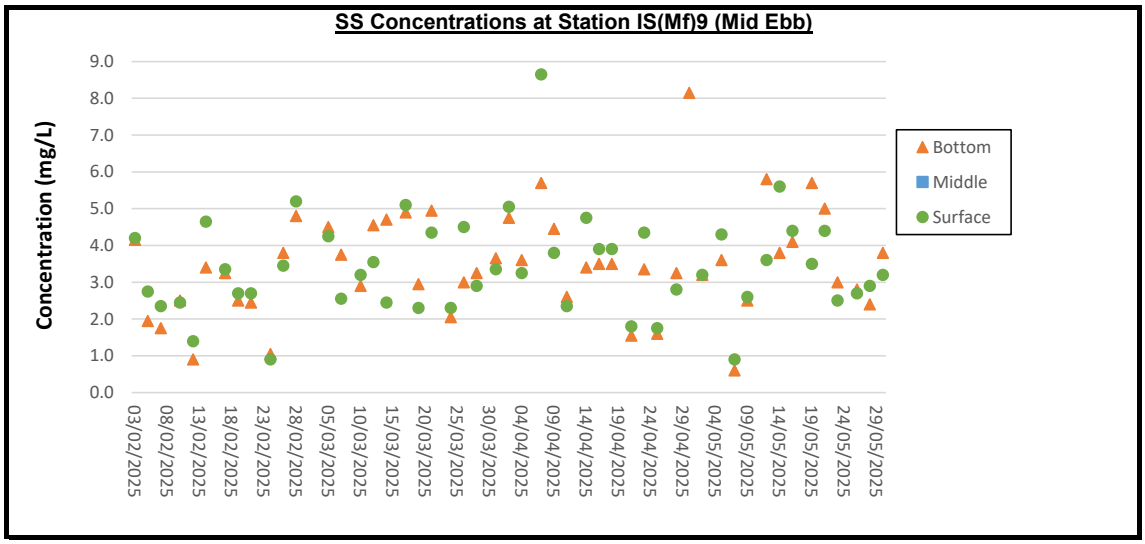
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS(Mf)9 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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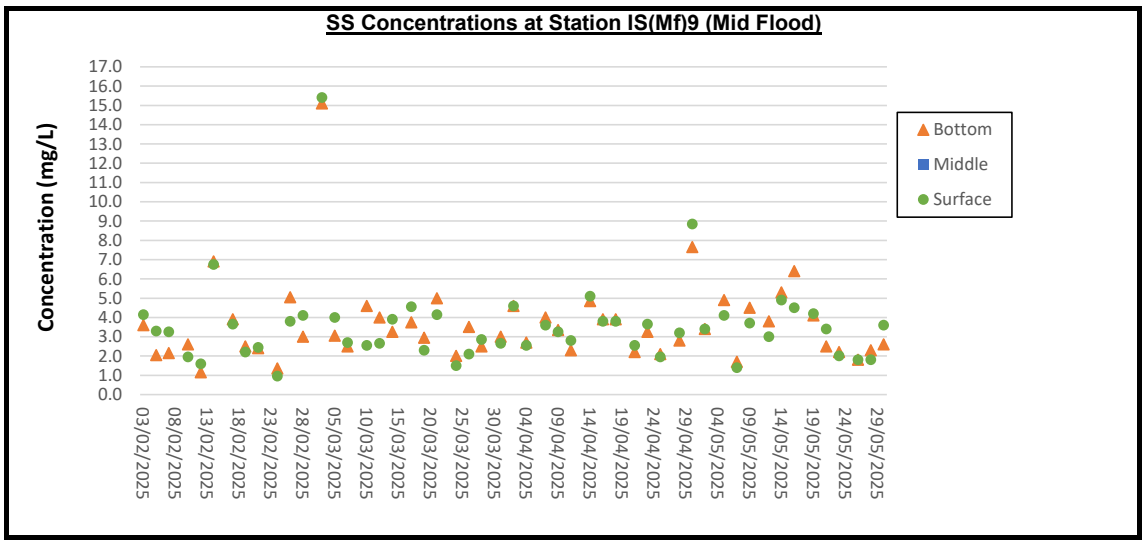
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS(Mf)9 (Mid Flood)
Concentration (mg/L)
17.0
16.0
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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25/03/2025
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04/04/2025
09/04/2025
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19/04/2025
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29/04/2025
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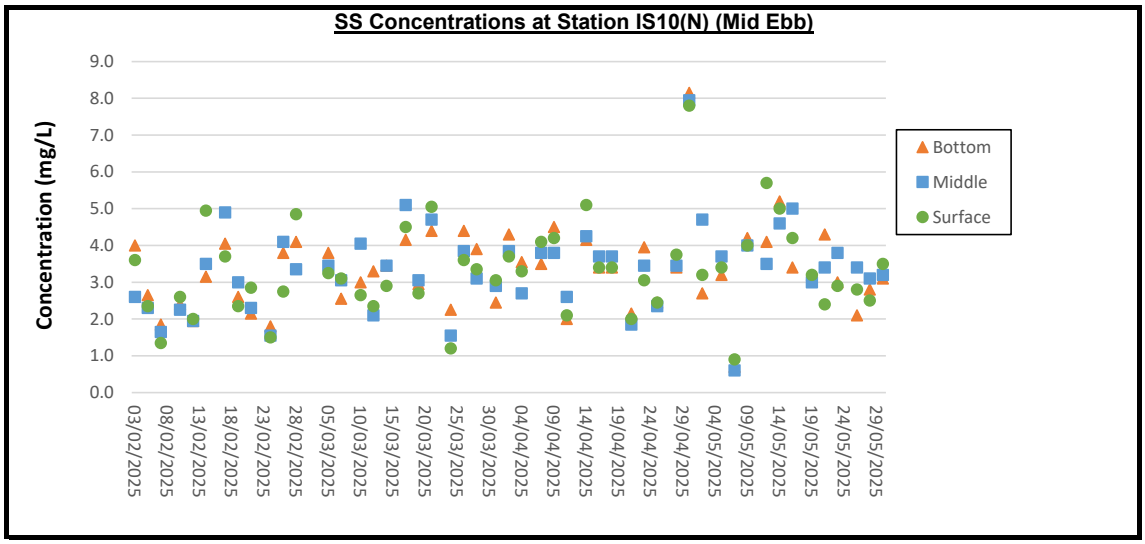
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS10(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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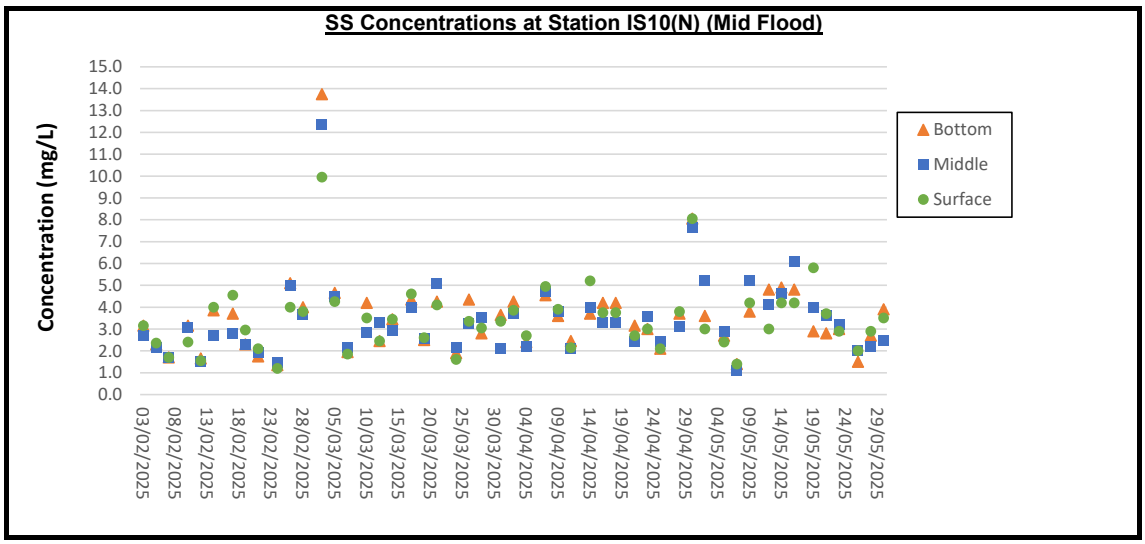
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station IS10(N) (Mid Flood)
Concentration (mg/L)
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
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04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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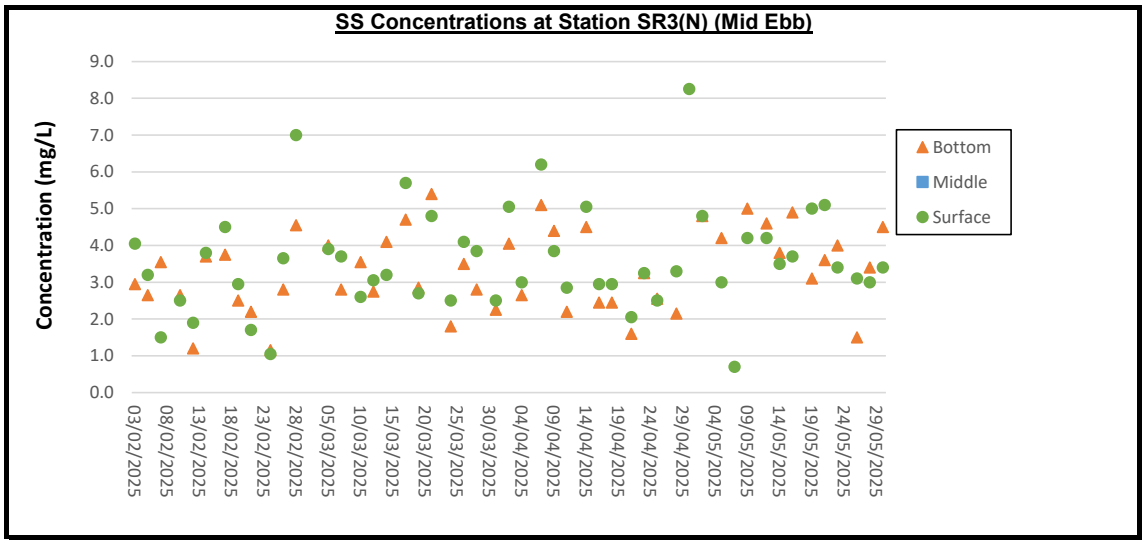
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station SR3(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
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24/04/2025
29/04/2025
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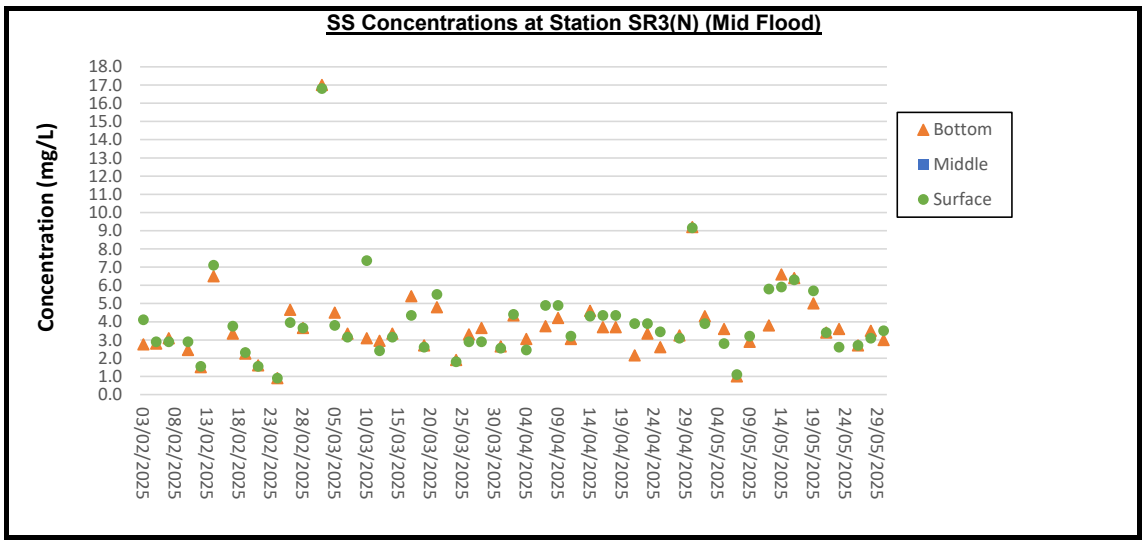
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station SR3(N) (Mid Flood)
Concentration (mg/L)
18.0
17.0
16.0
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
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25/03/2025
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29/04/2025
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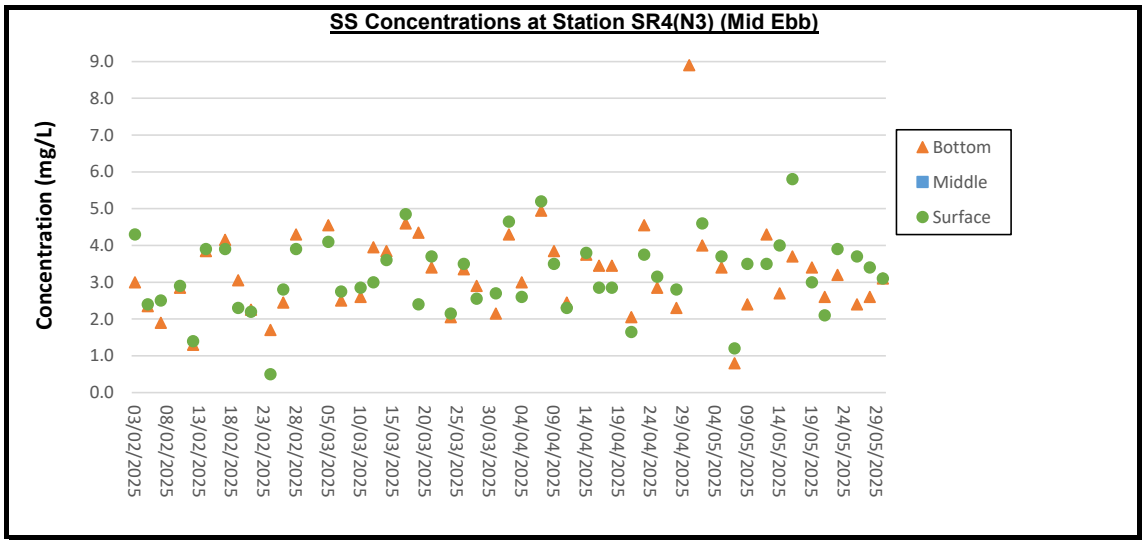
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station SR4(N3) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
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10/03/2025
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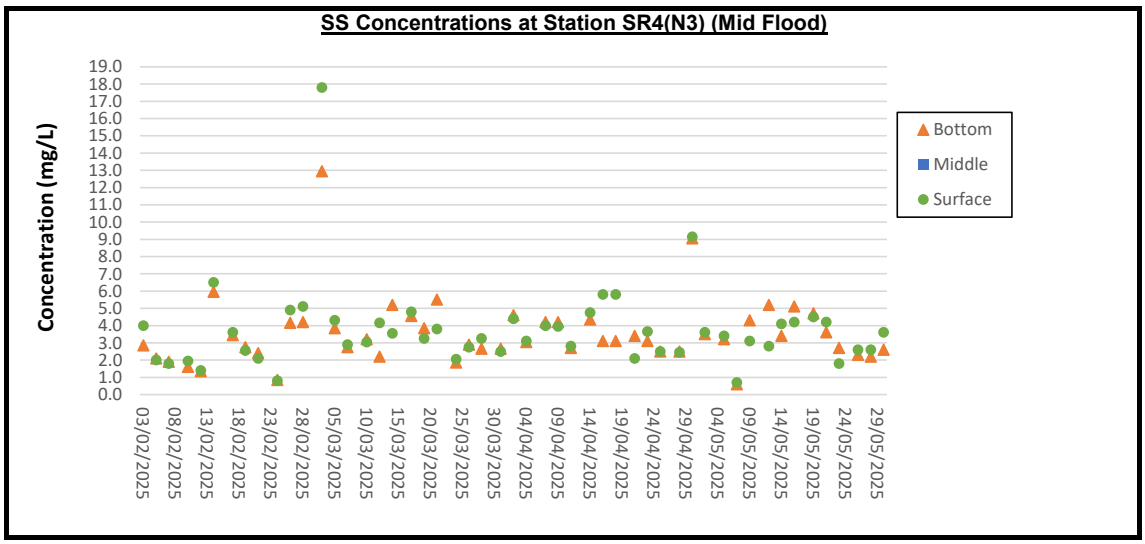
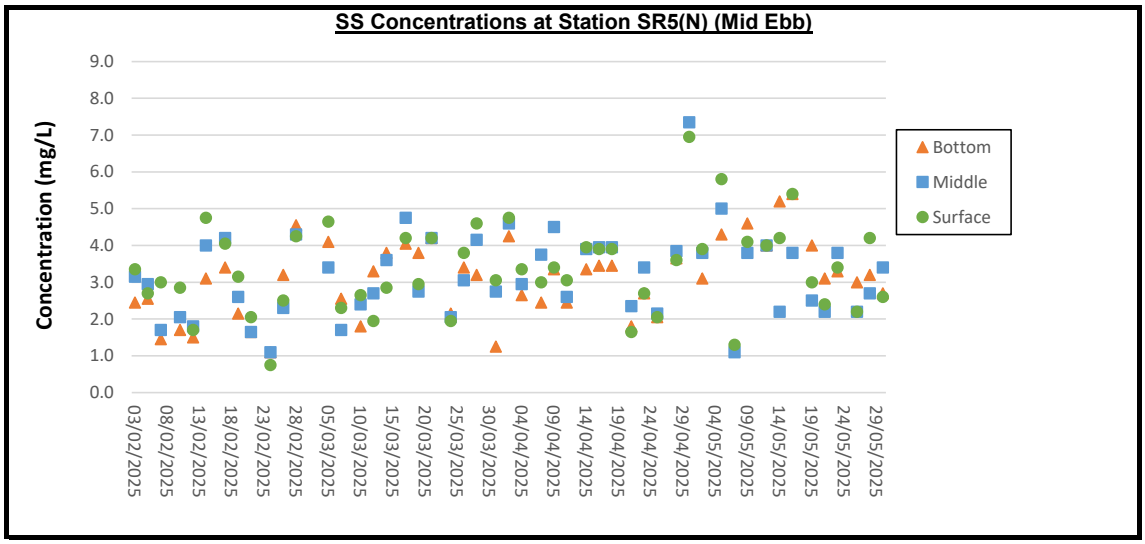
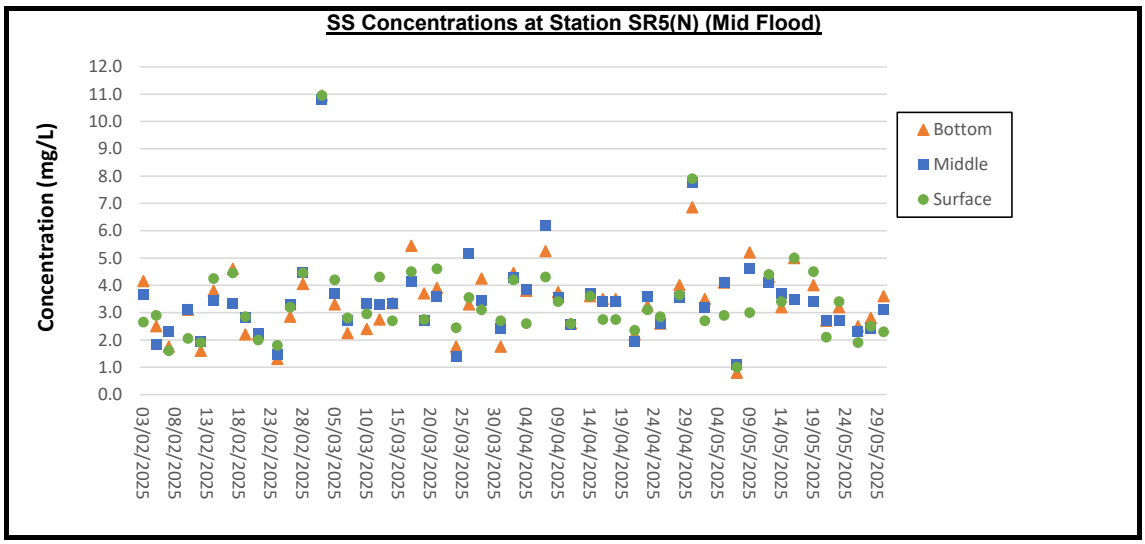
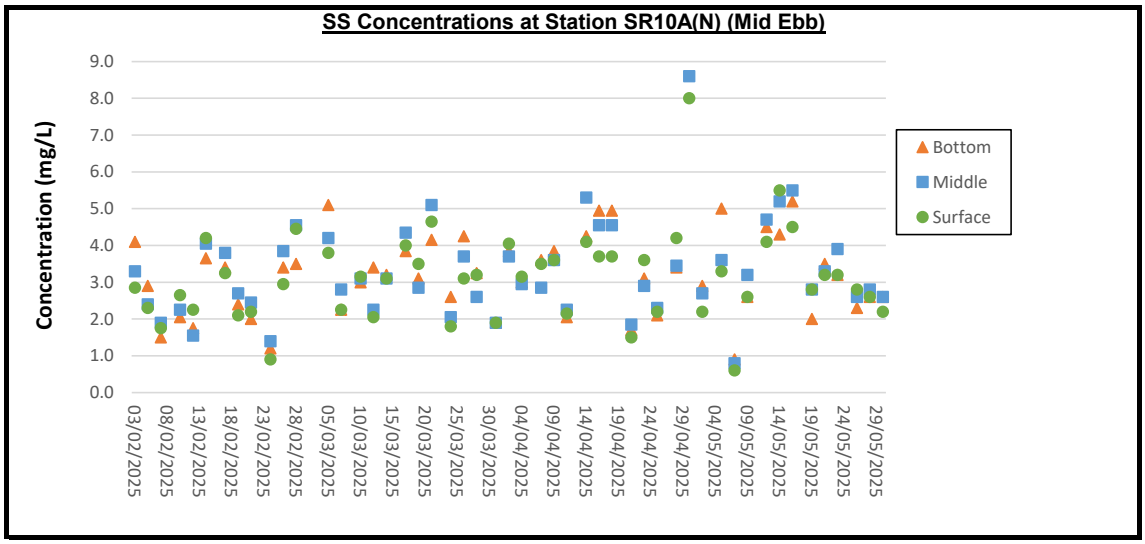
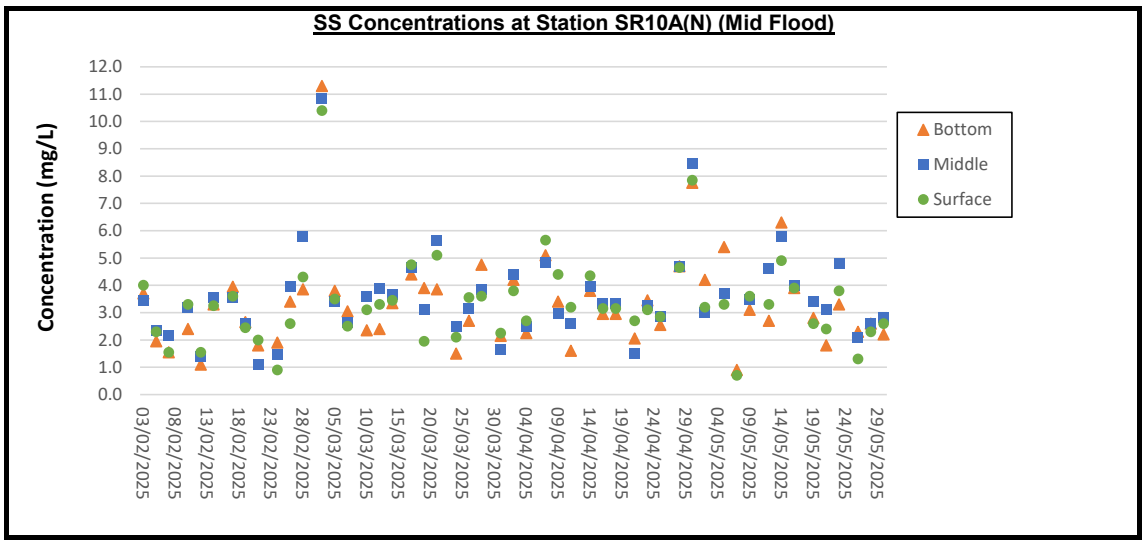
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

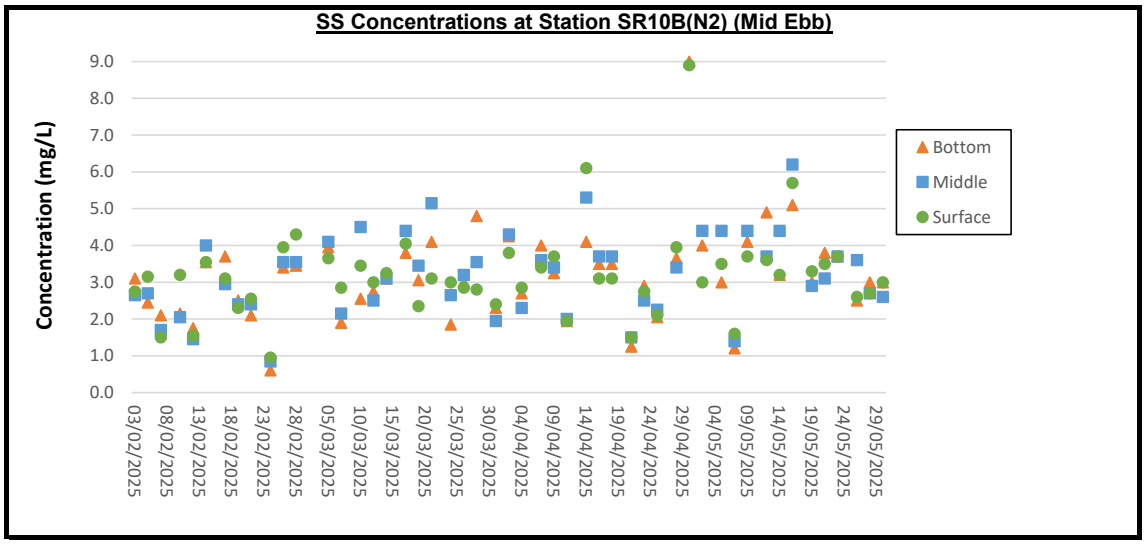

SS Concentrations at Station SR4(N3) (Mid Flood)
Concentration (mg/L)
19.0
18.0
17.0
16.0
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

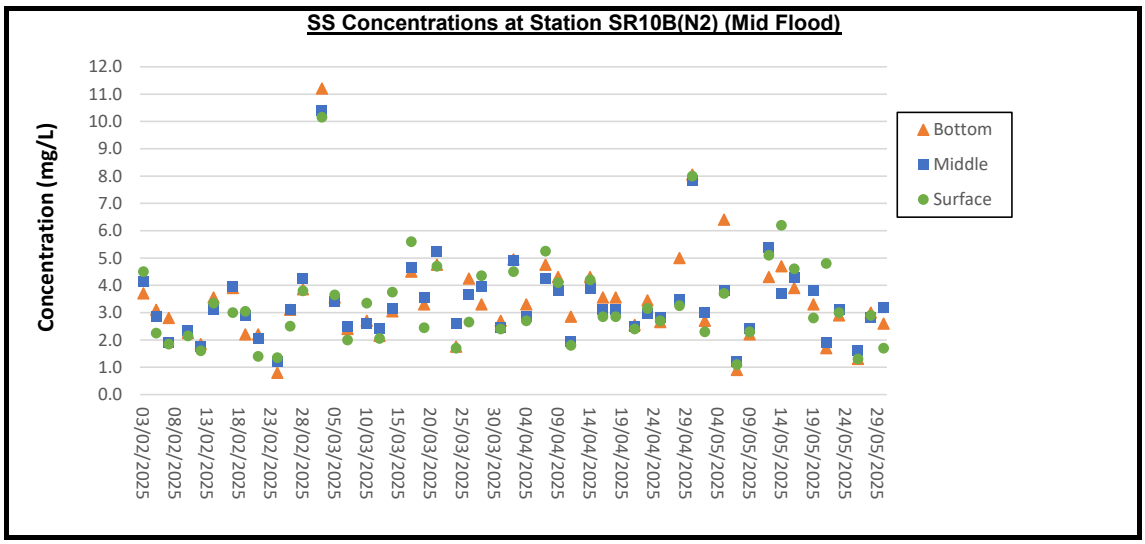

SS Concentrations at Station SR5(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

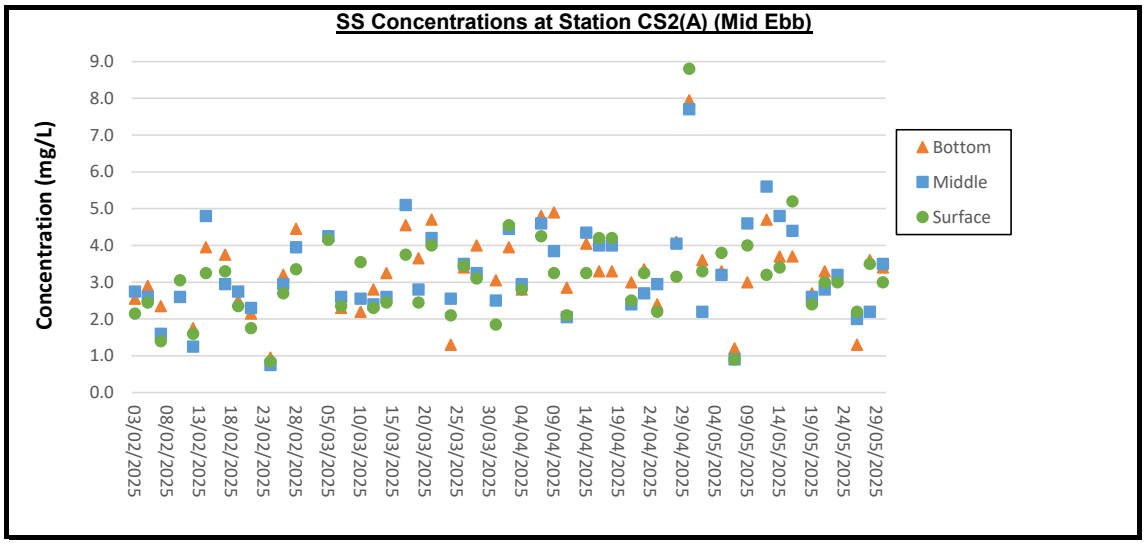

SS Concentrations at Station SR5(N) (Mid Flood)
Concentration (mg/L)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

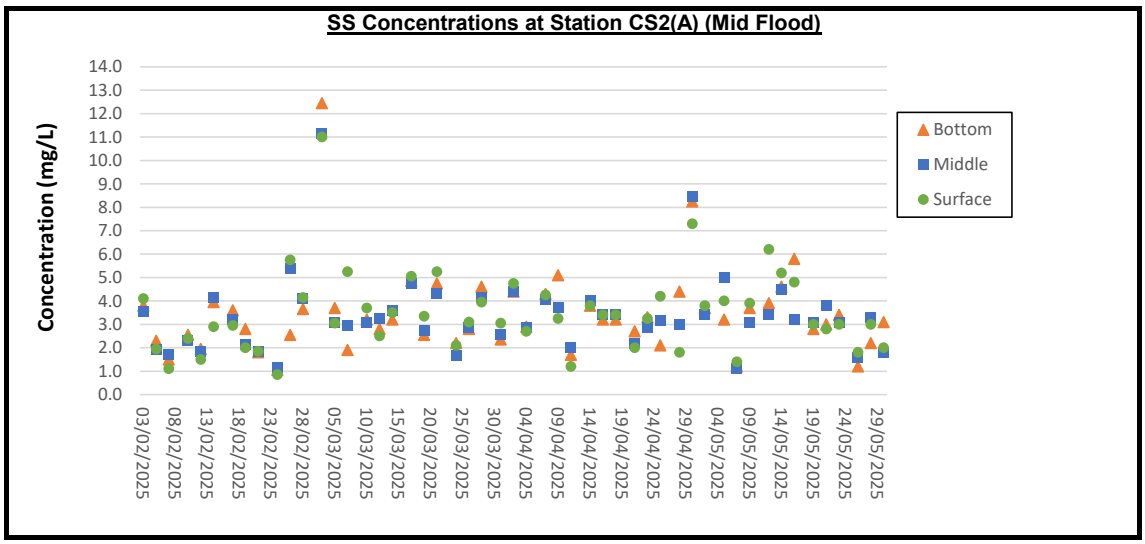

SS Concentrations at Station SR10A(N) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

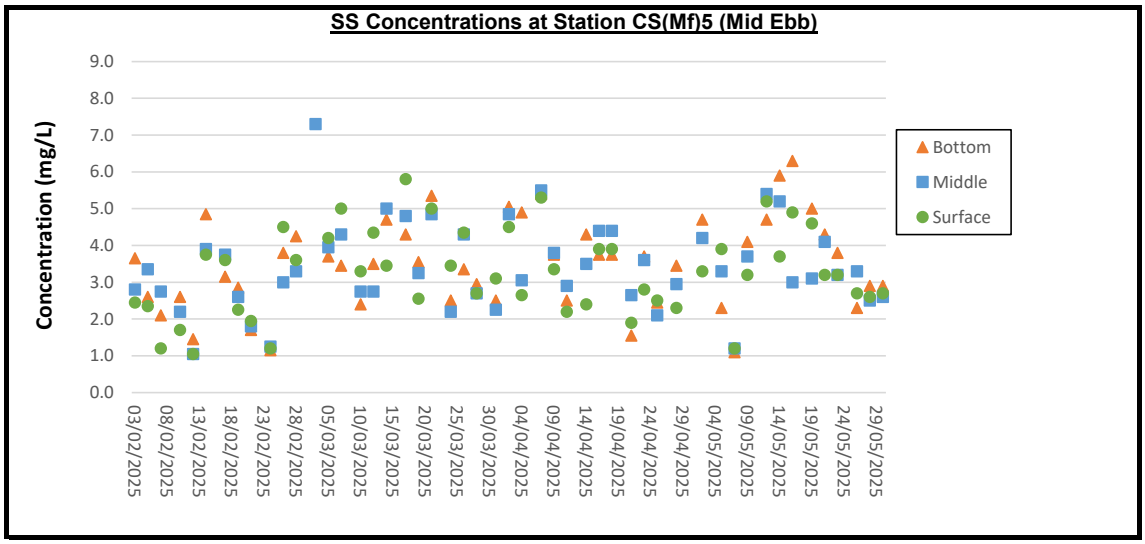

SS Concentrations at Station SR10A(N) (Mid Flood)
Concentration (mg/L)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

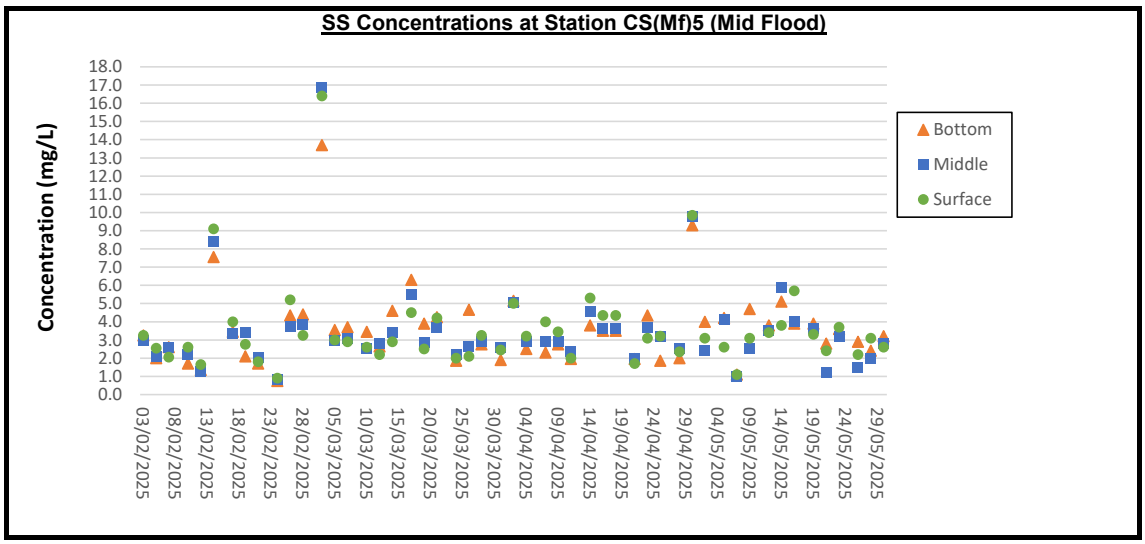

SS Concentrations at Station SR10B(N2) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

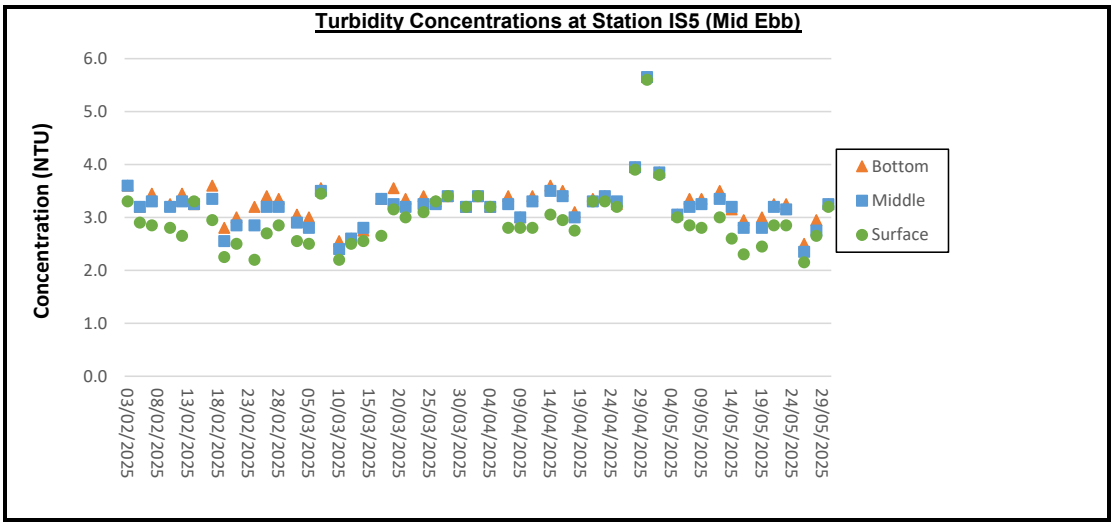

SS Concentrations at Station SR10B(N2) (Mid Flood)
Concentration (mg/L)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface

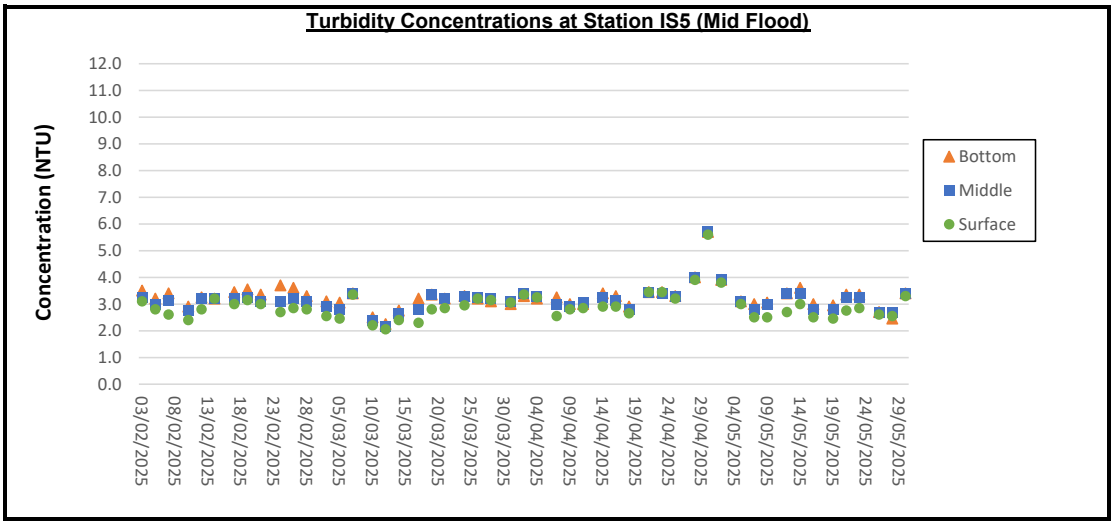

SS Concentrations at Station CS2(A) (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station CS2(A) (Mid Flood)
Concentration (mg/L)
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station CS(Mf)5 (Mid Ebb)
Concentration (mg/L)
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


SS Concentrations at Station CS(Mf)5 (Mid Flood)
Concentration (mg/L)
18.0
17.0
16.0
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS5 (Mid Ebb)
Concentration (NTU)
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS5 (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
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04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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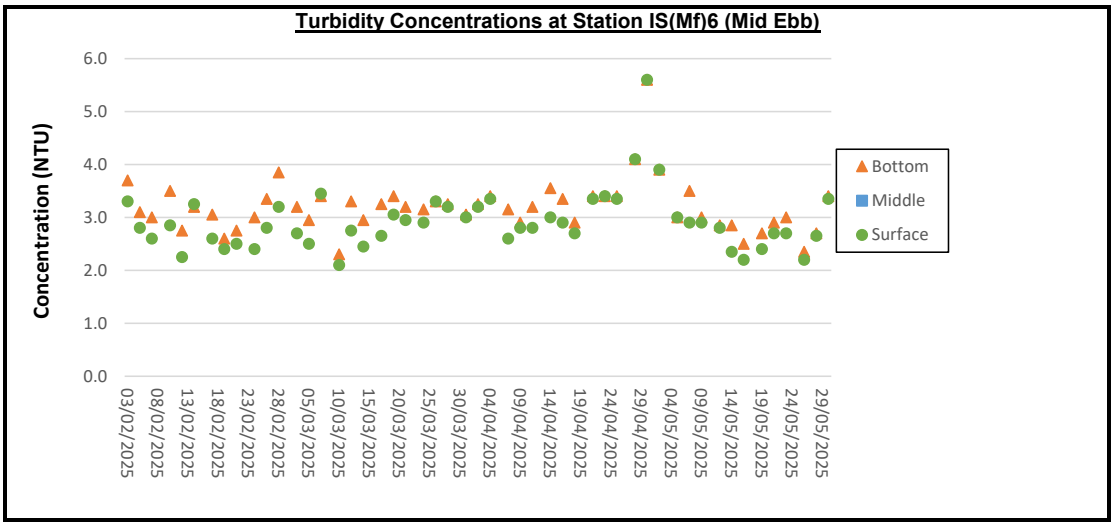
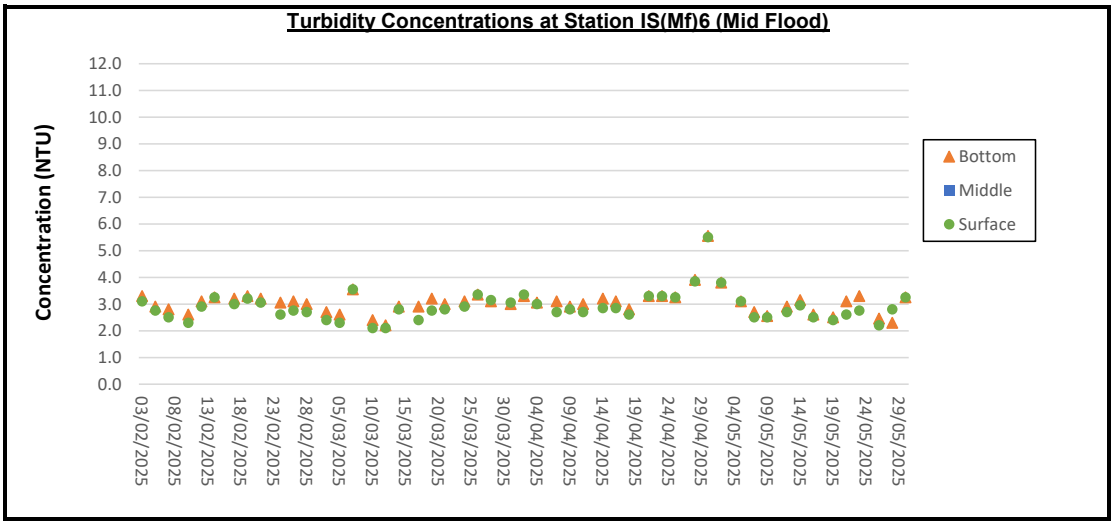
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS(Mf)6 (Mid Ebb)
Concentration (NTU)
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS(Mf)6 (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
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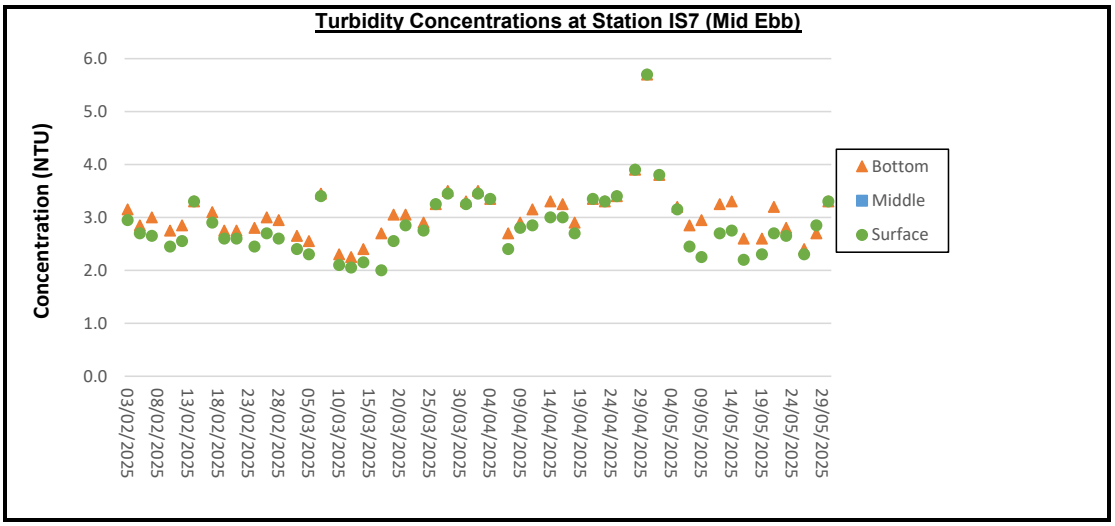
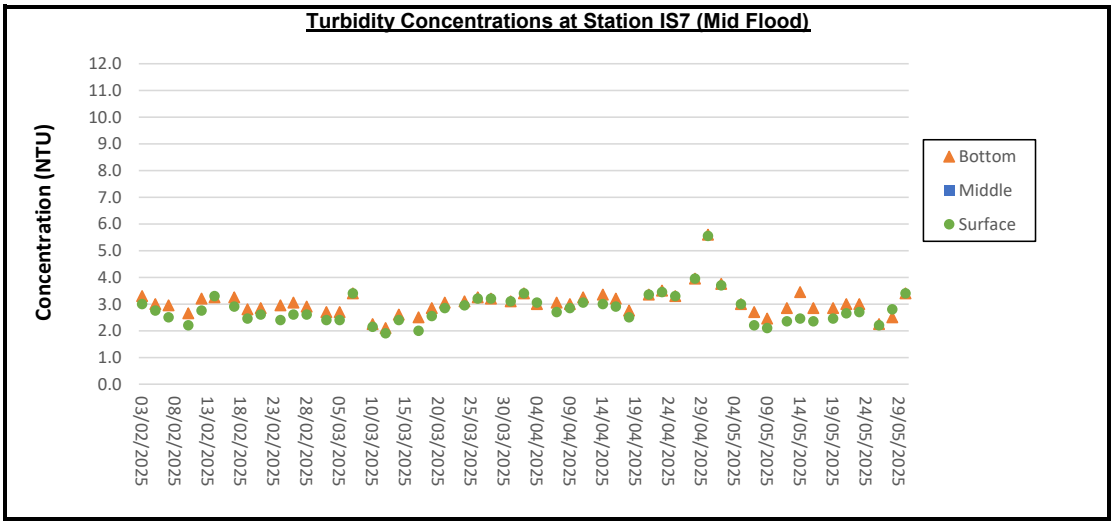
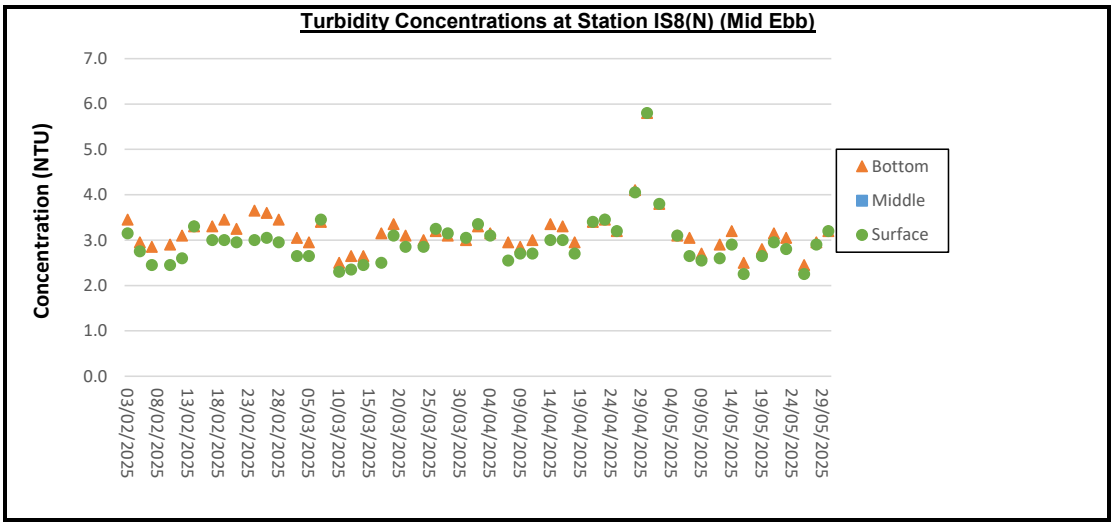
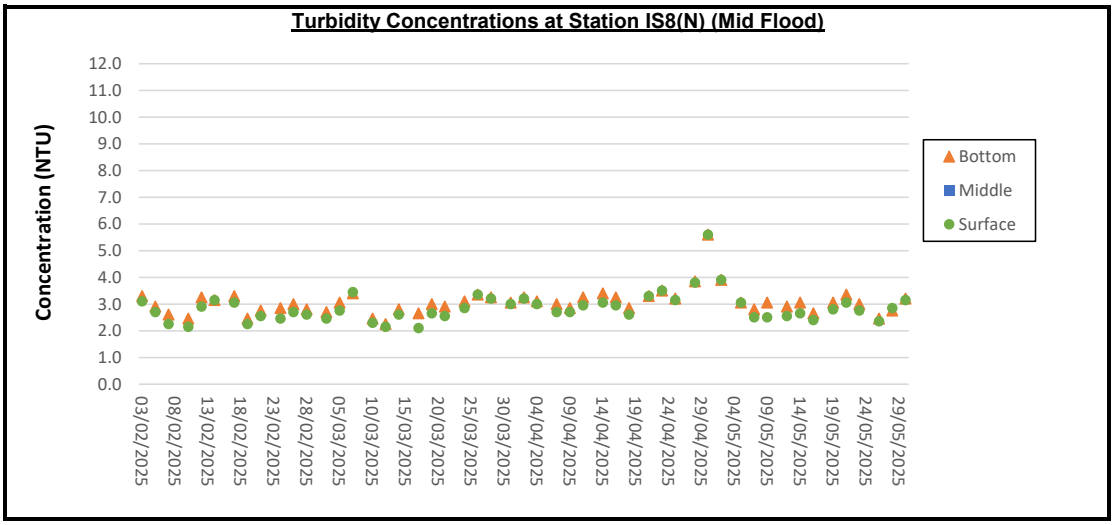
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS7 (Mid Ebb)
Concentration (NTU)
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS7 (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS8(N) (Mid Ebb)
Concentration (NTU)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS8(N) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
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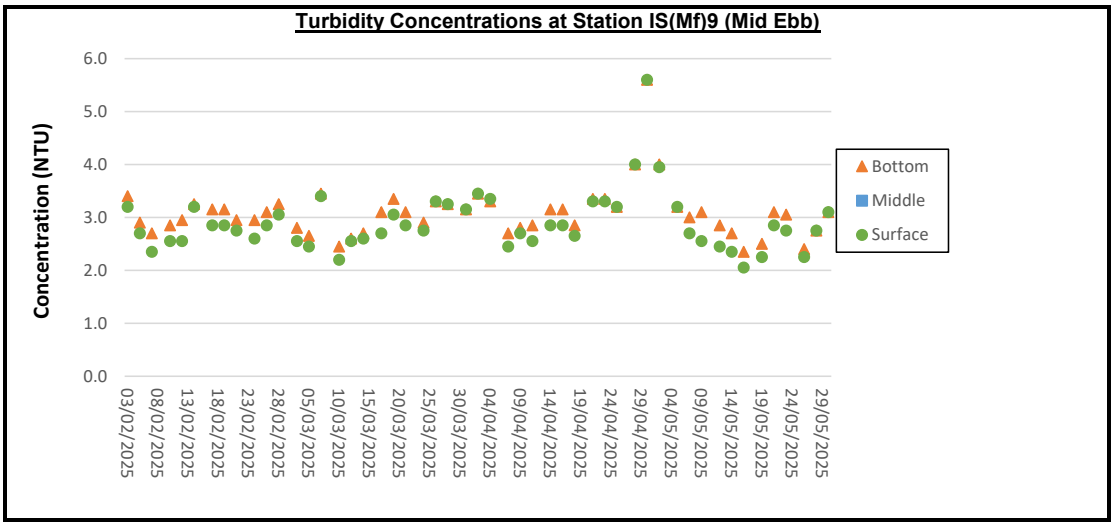
24/04/2025
29/04/2025
04/05/2025
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS(Mf)9 (Mid Ebb)
Concentration (NTU)
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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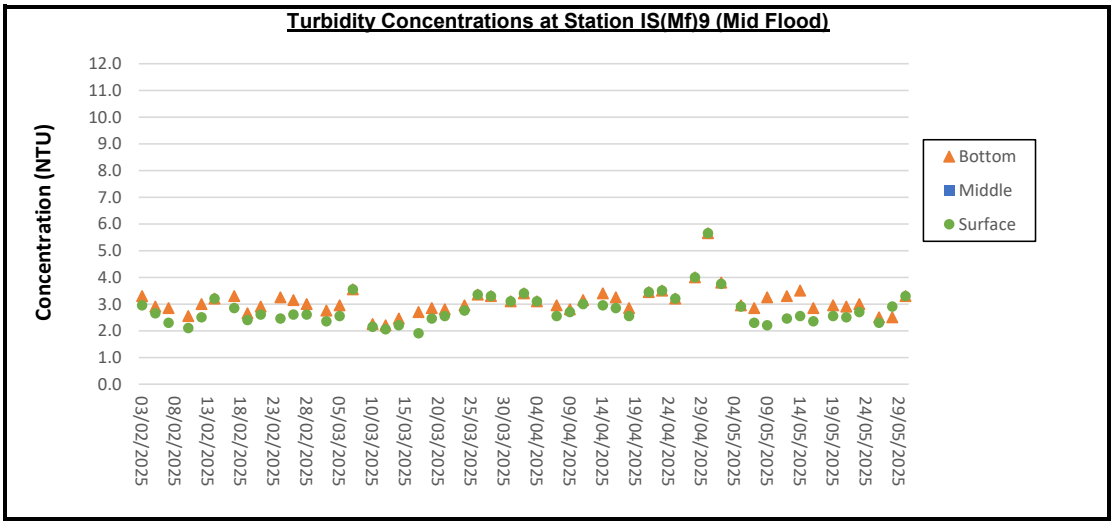
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS(Mf)9 (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
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04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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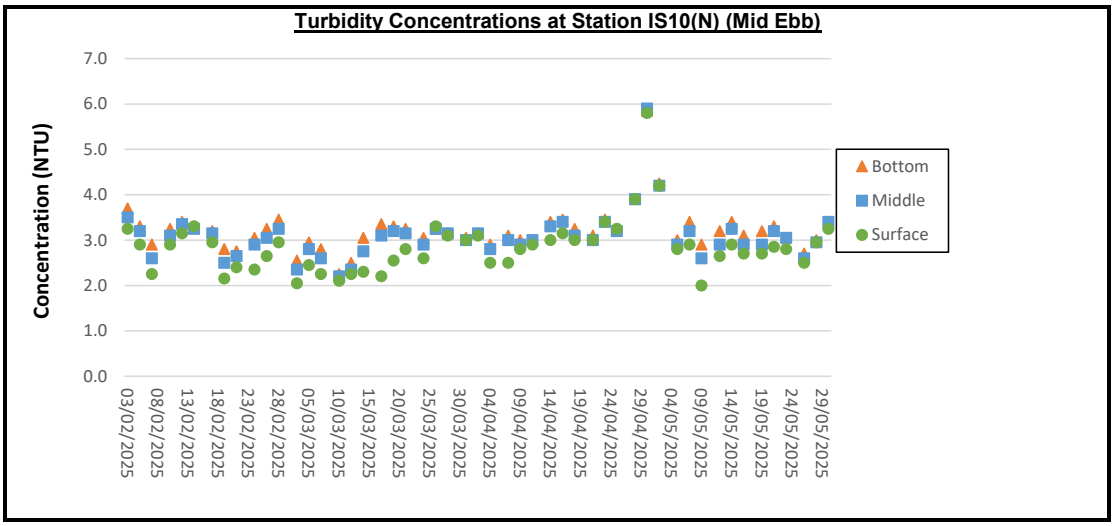
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS10(N) (Mid Ebb)
Concentration (NTU)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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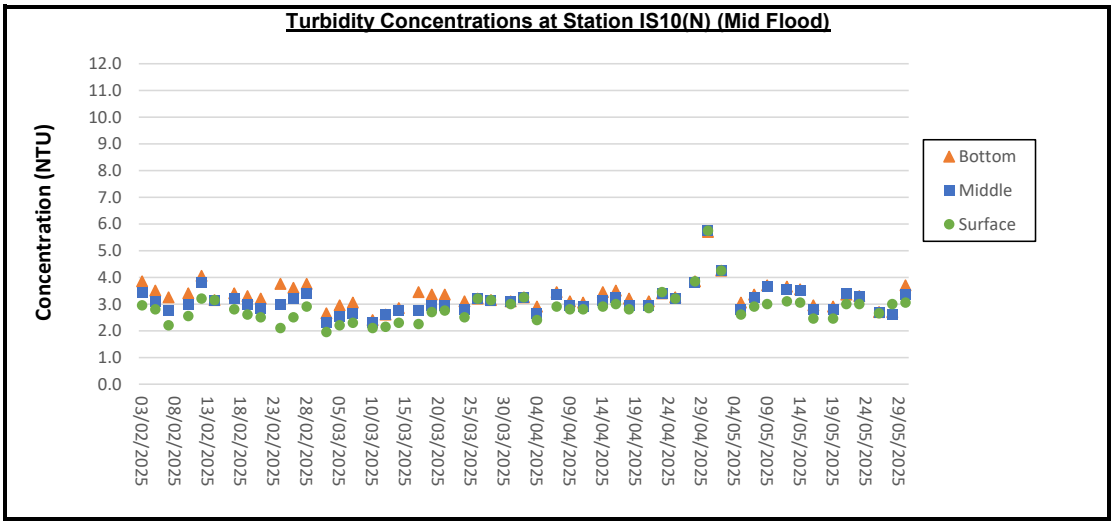
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station IS10(N) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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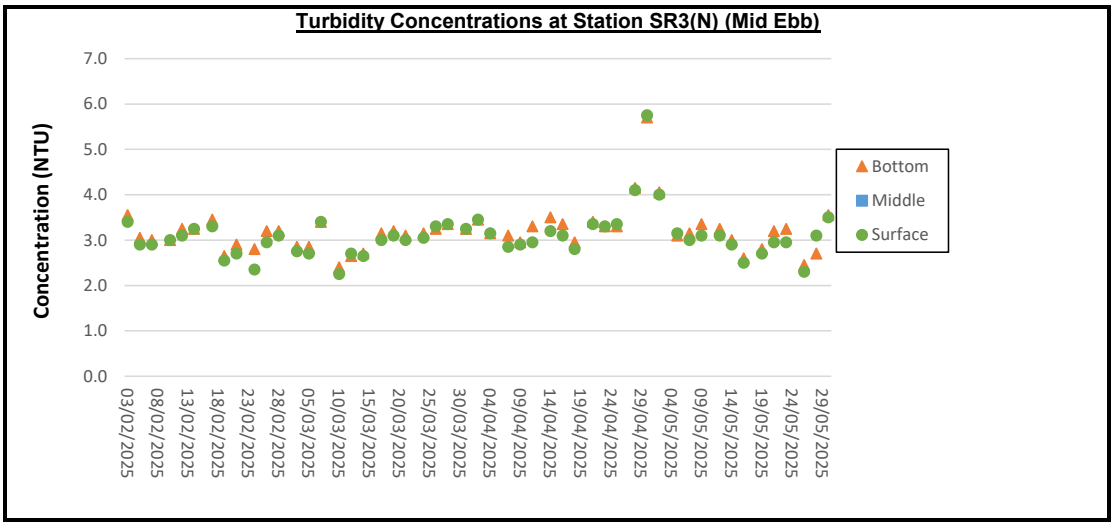
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR3(N) (Mid Ebb)
Concentration (NTU)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
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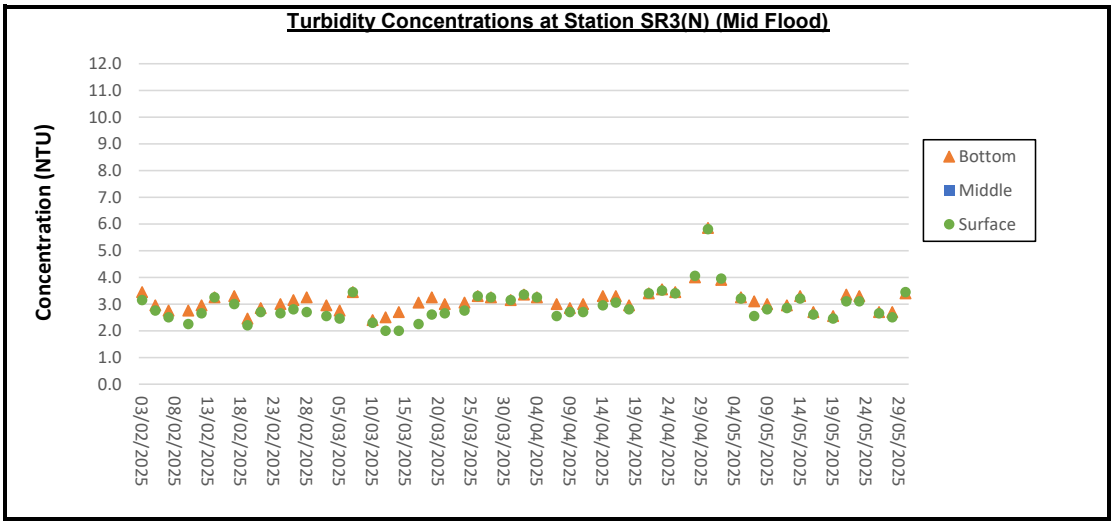
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR3(N) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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25/03/2025
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19/04/2025
24/04/2025
29/04/2025
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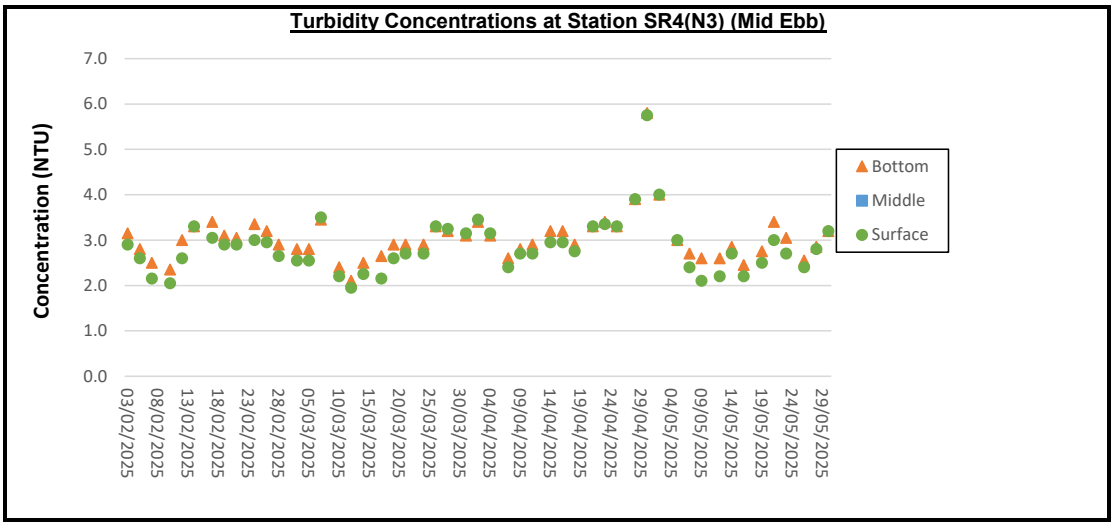
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR4(N3) (Mid Ebb)
Concentration (NTU)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
09/05/2025
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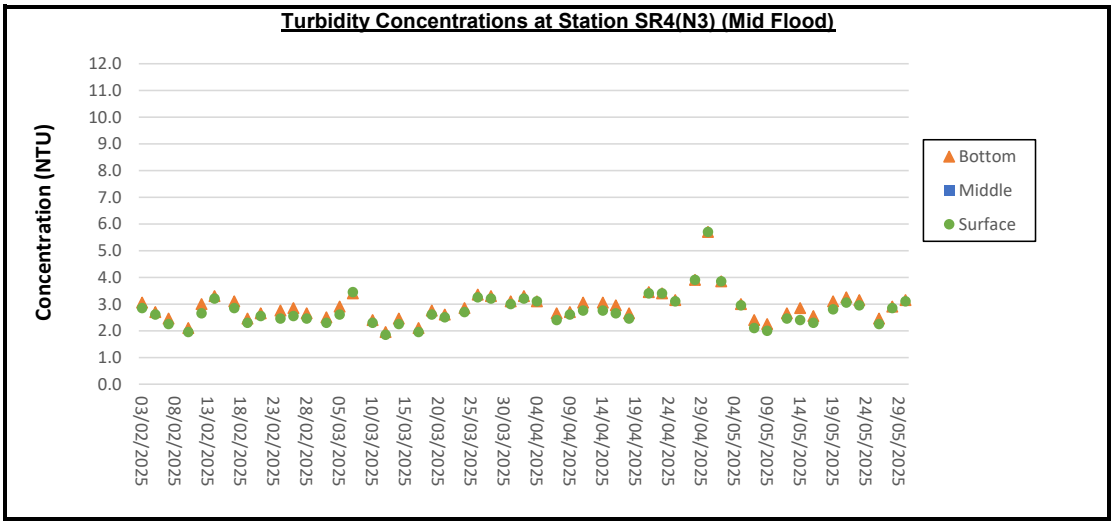
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR4(N3) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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20/03/2025
25/03/2025
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24/04/2025
29/04/2025
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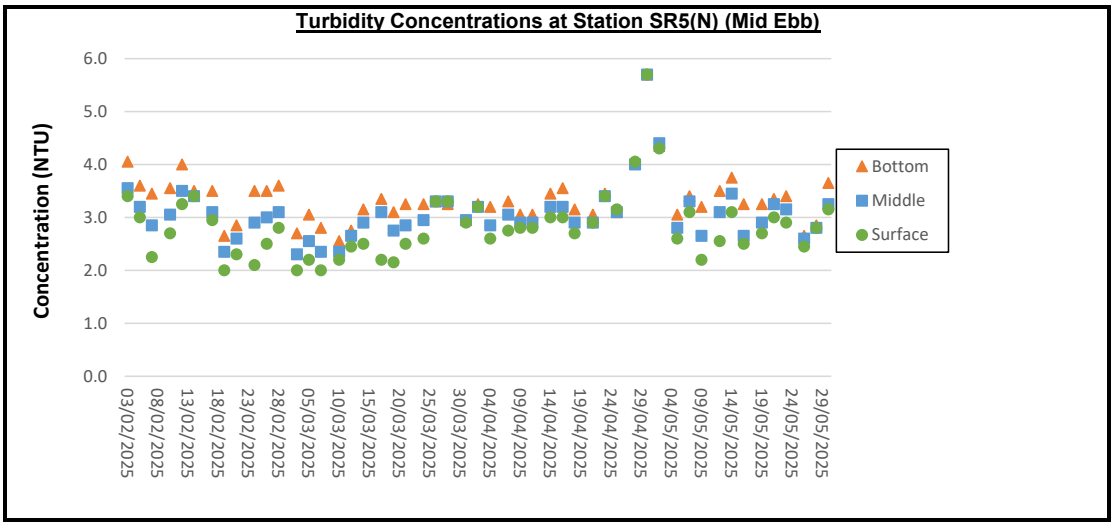
09/05/2025
14/05/2025
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR5(N) (Mid Ebb)
Concentration (NTU)
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
29/04/2025
04/05/2025
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14/05/2025
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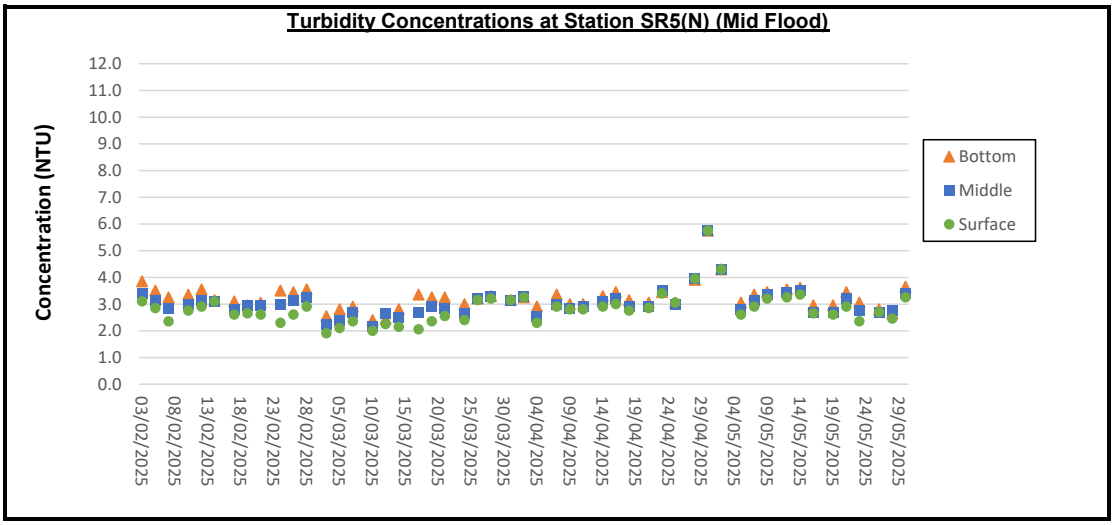
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR5(N) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
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28/02/2025
05/03/2025
10/03/2025
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20/03/2025
25/03/2025
30/03/2025
04/04/2025
09/04/2025
14/04/2025
19/04/2025
24/04/2025
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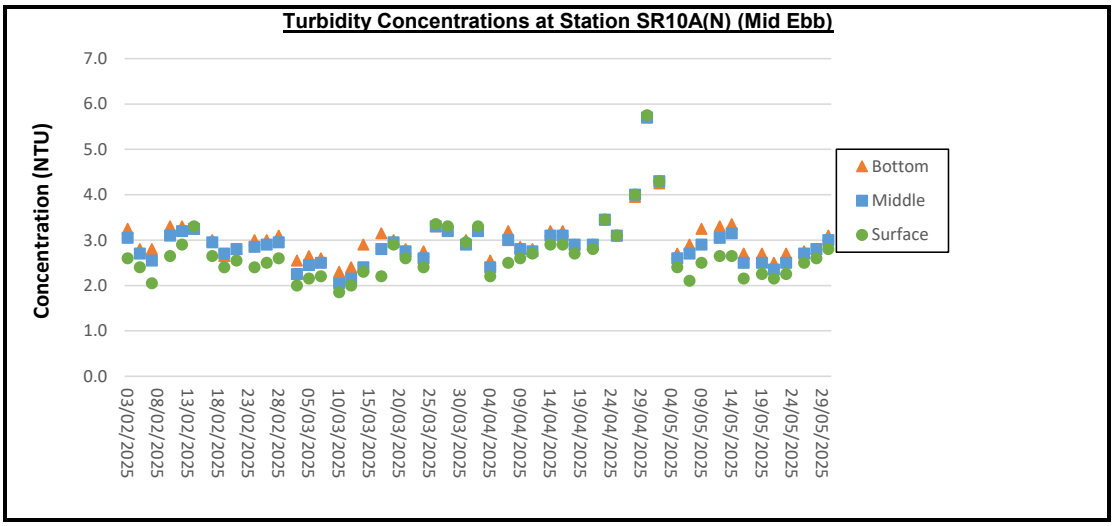
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR10A(N) (Mid Ebb)
Concentration (NTU)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
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04/04/2025
09/04/2025
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19/04/2025
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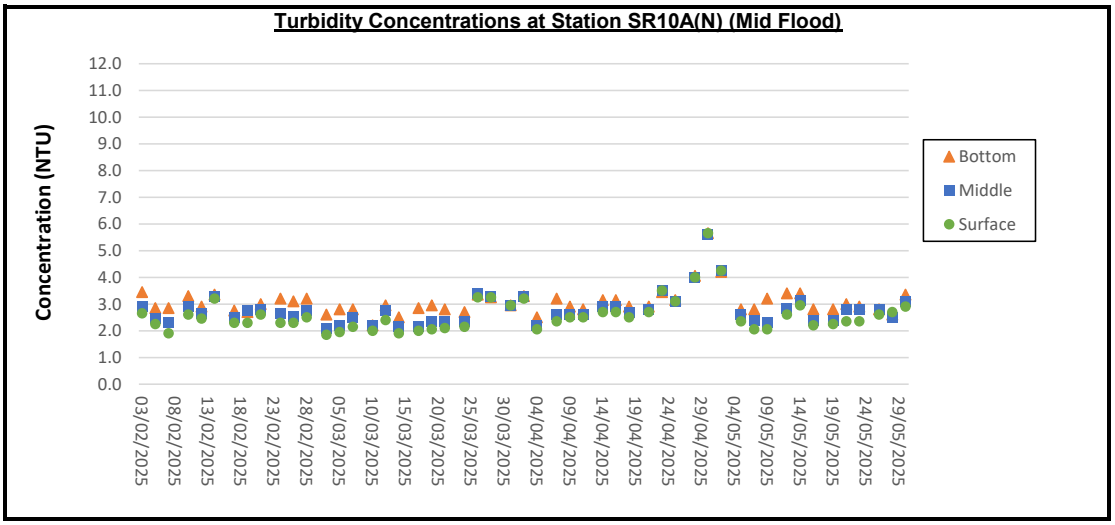
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR10A(N) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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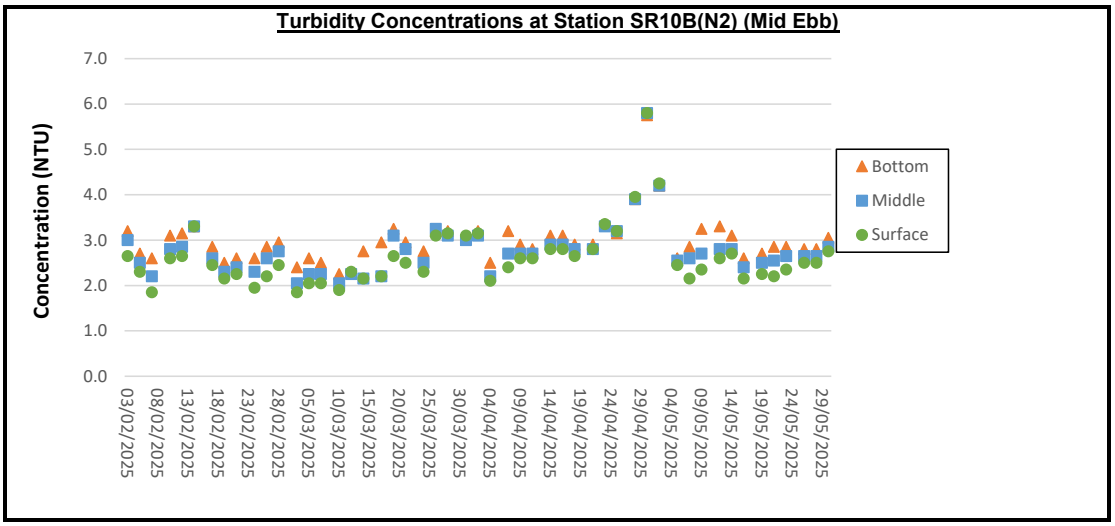
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR10B(N2) (Mid Ebb)
Concentration (NTU)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
15/03/2025
20/03/2025
25/03/2025
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04/04/2025
09/04/2025
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29/04/2025
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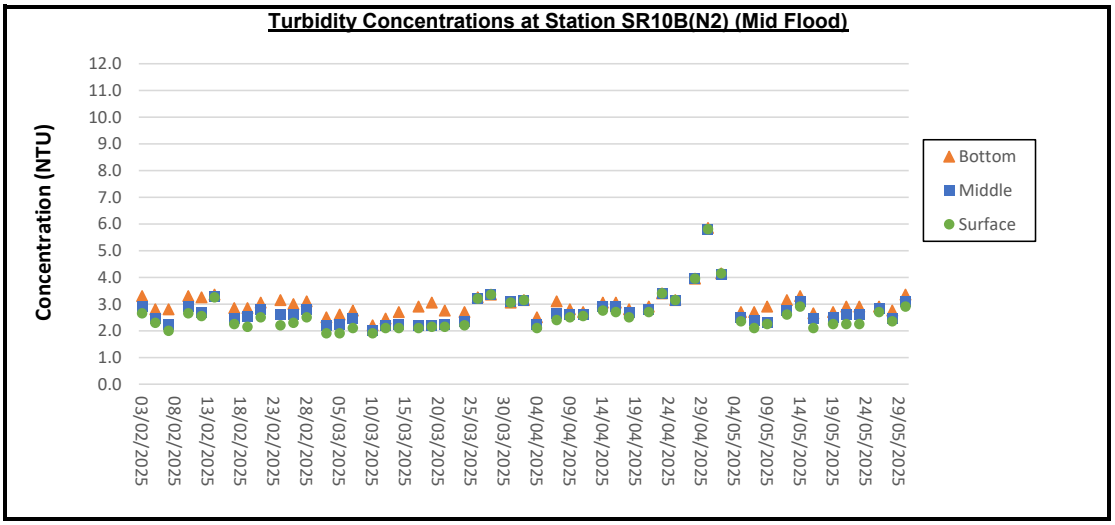
19/05/2025
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station SR10B(N2) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
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20/03/2025
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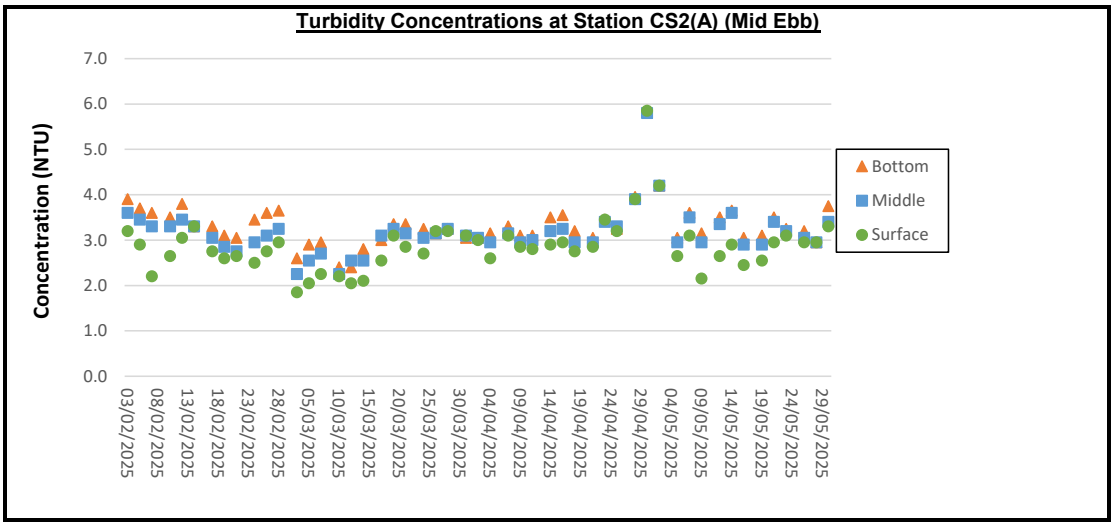
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station CS2(A) (Mid Ebb)
Concentration (NTU)
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
28/02/2025
05/03/2025
10/03/2025
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25/03/2025
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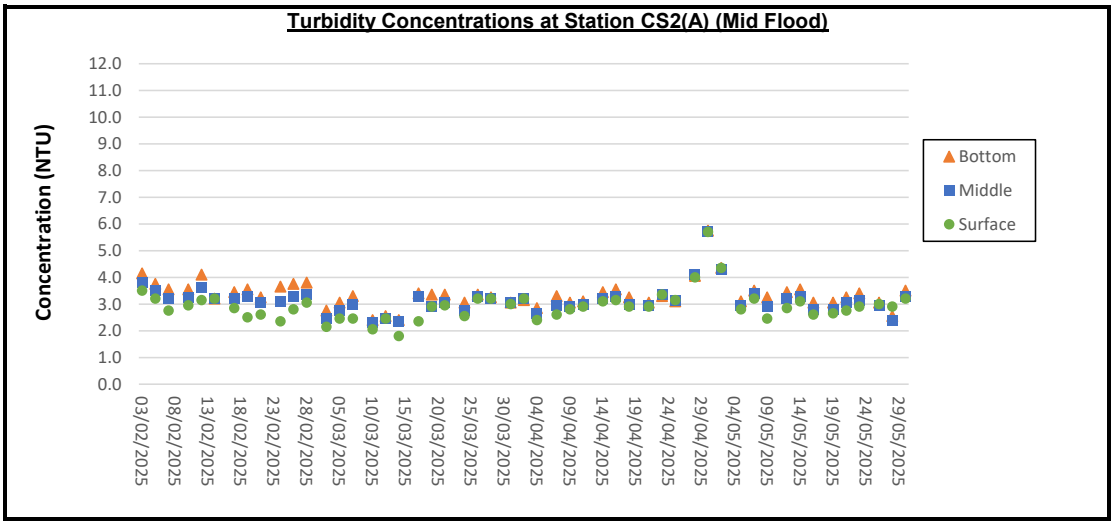
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station CS2(A) (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
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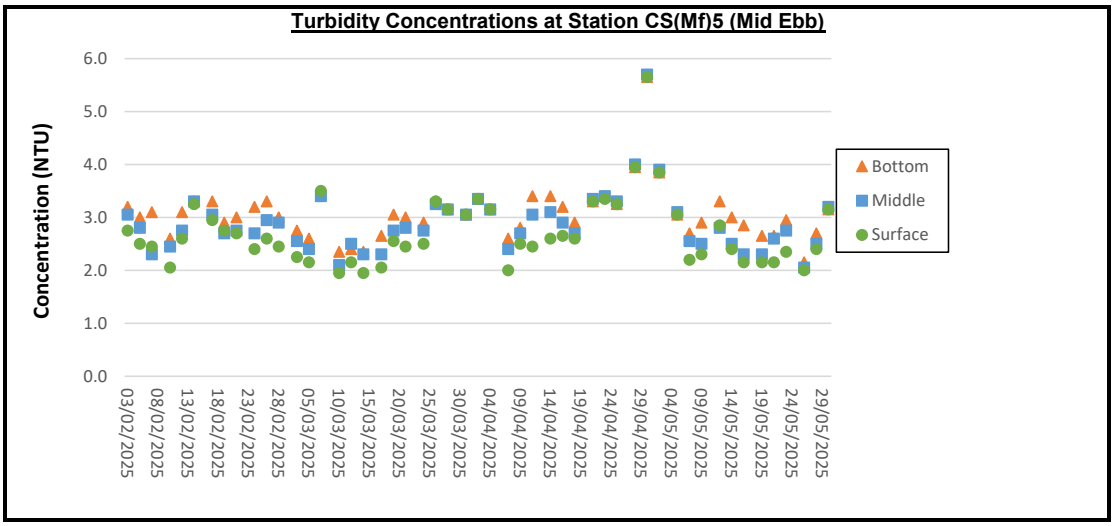
24/05/2025
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station CS(Mf)5 (Mid Ebb)
Concentration (NTU)
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
08/02/2025
13/02/2025
18/02/2025
23/02/2025
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10/03/2025
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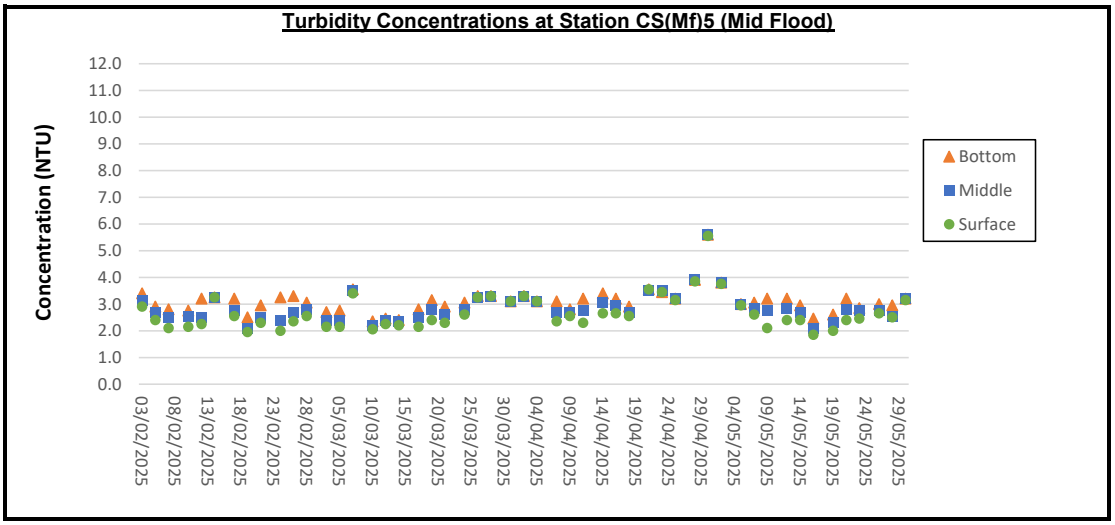
29/05/2025
Bottom
Middle
Surface


Turbidity Concentrations at Station CS(Mf)5 (Mid Flood)
Concentration (NTU)
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
03/02/2025
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29/05/2025
Bottom
Middle
Surface