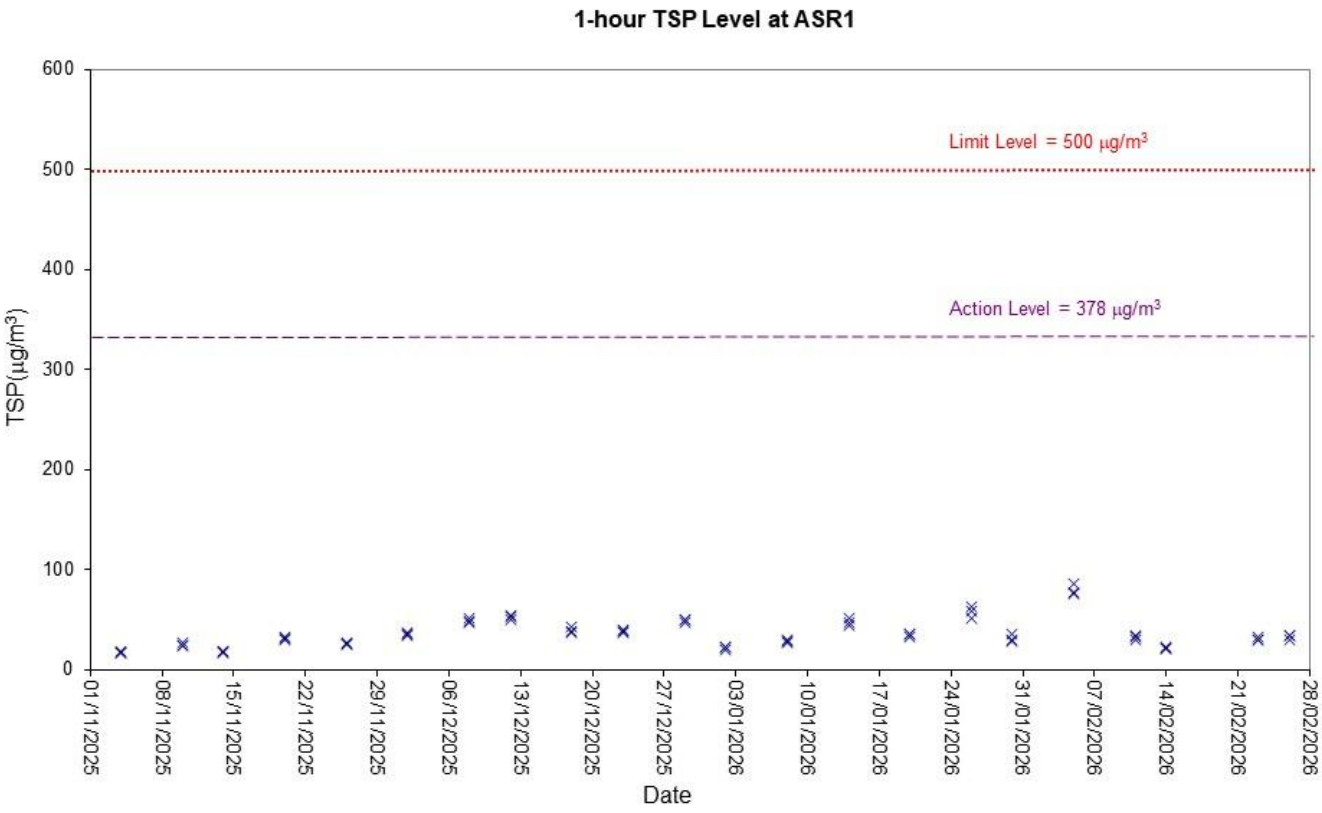
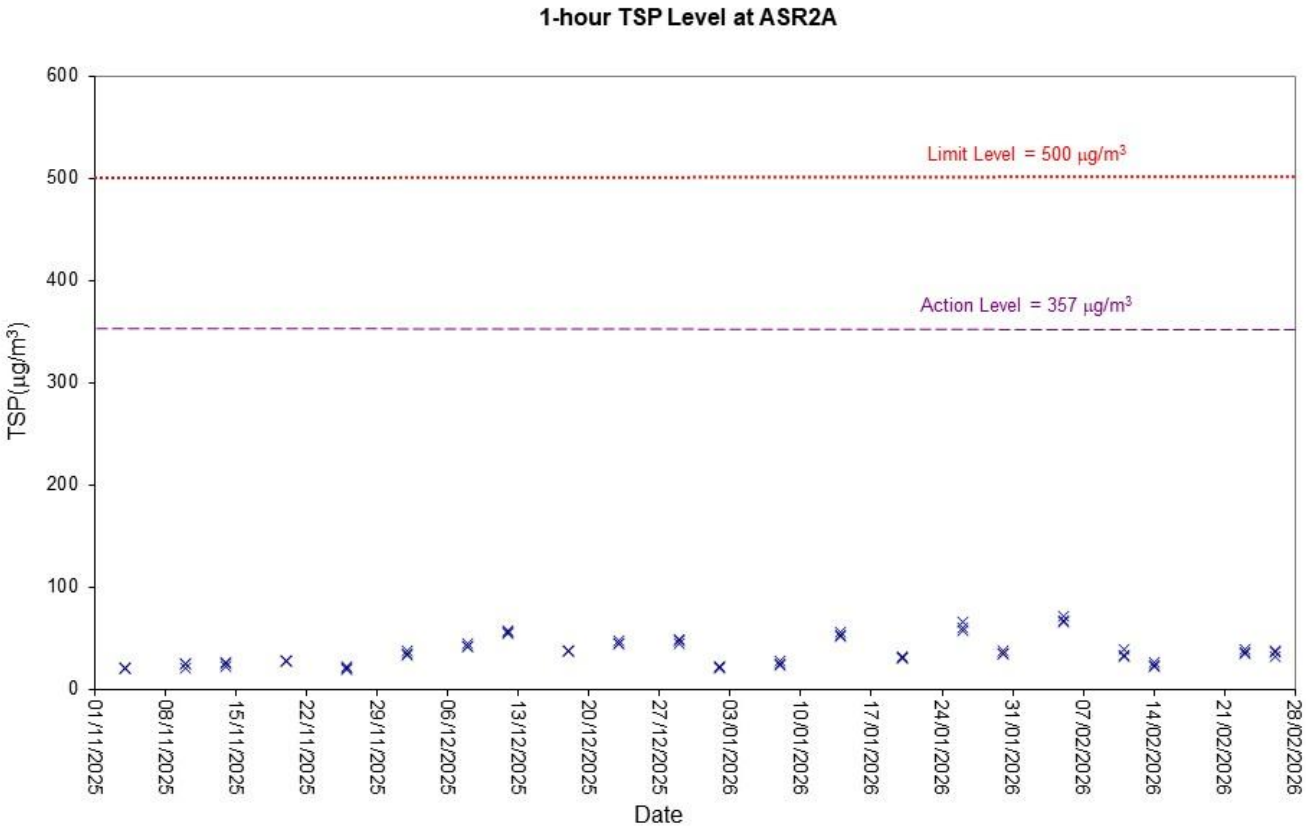
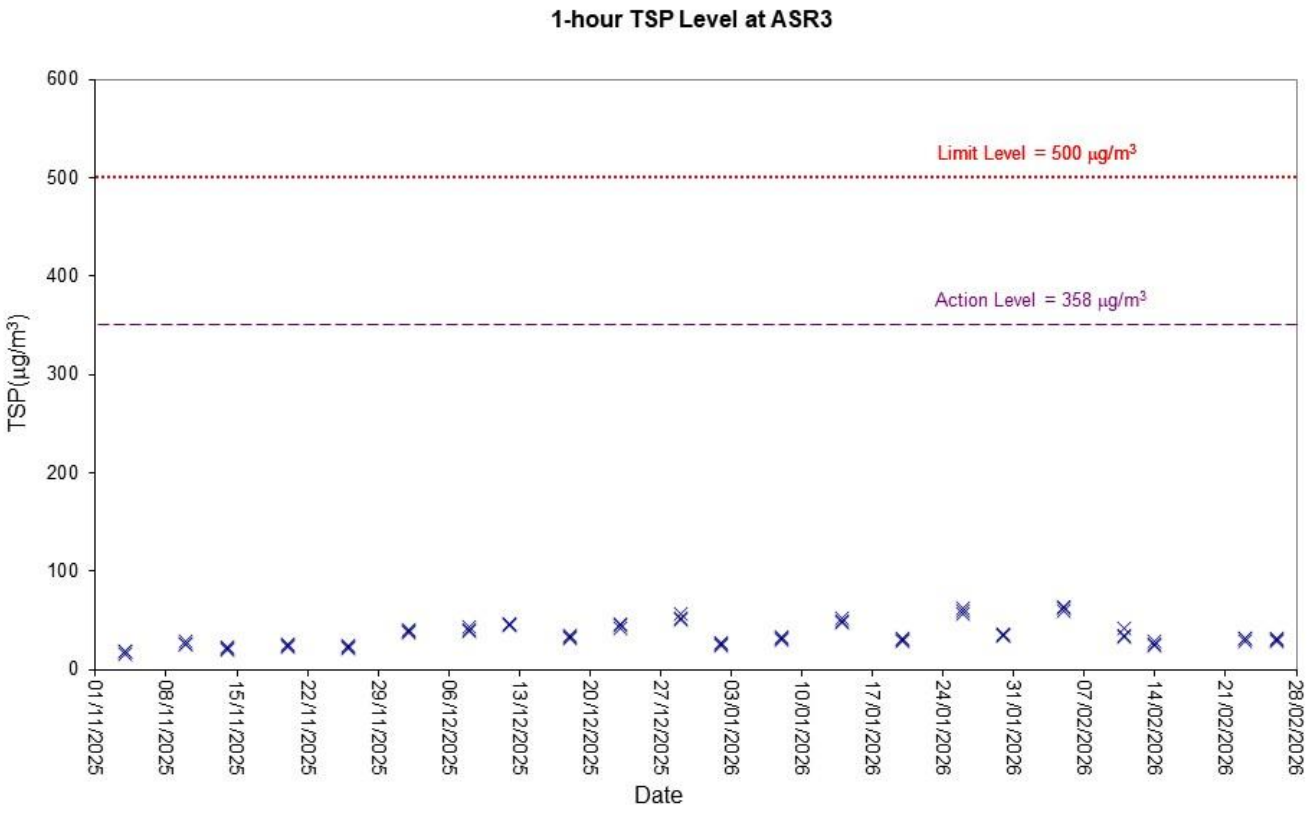
F. Graphical Plots of the Monitoring Results

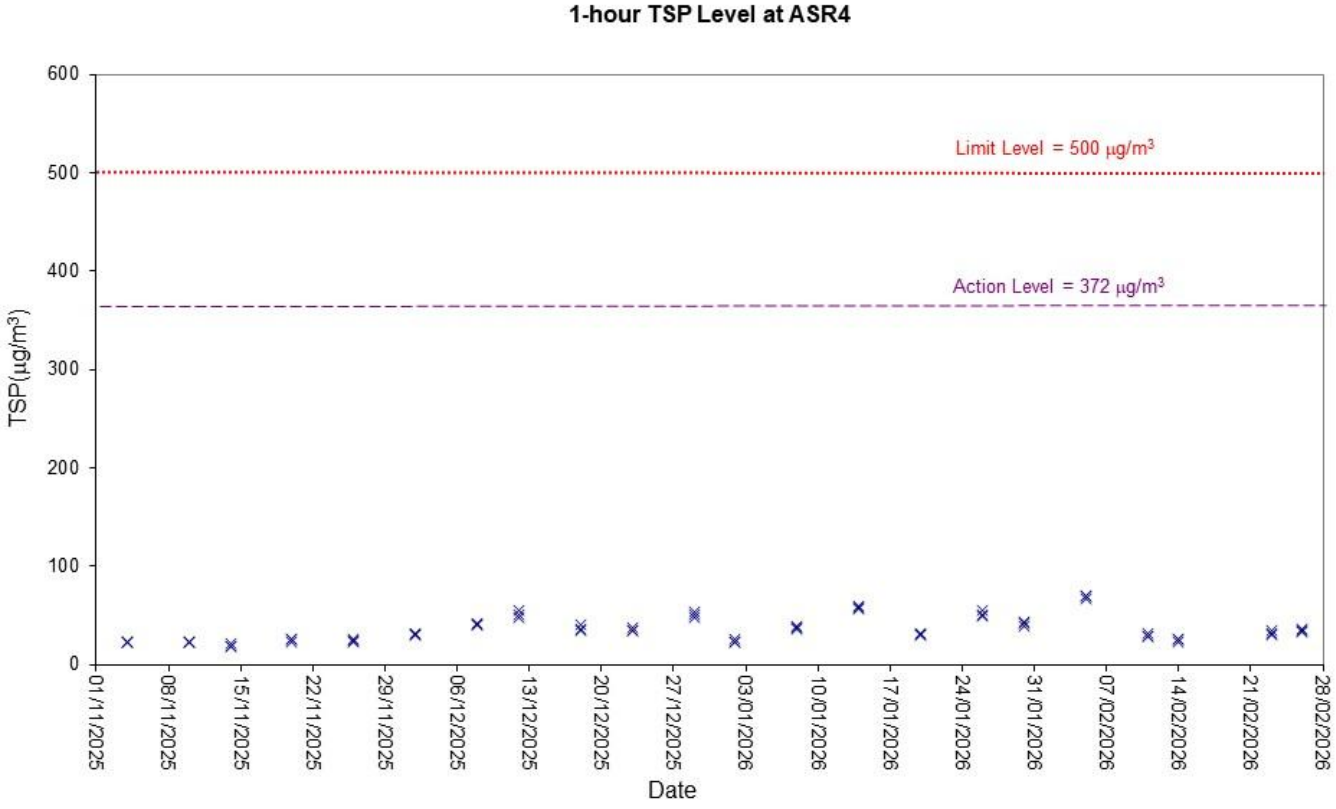
Air Quality


1-hour TSP Level at ASR1
Limit Level = 500 μg/m³
Action Level = 378 μg/m³
TSP(μg/m³)
600
500
400
300
200
100
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date

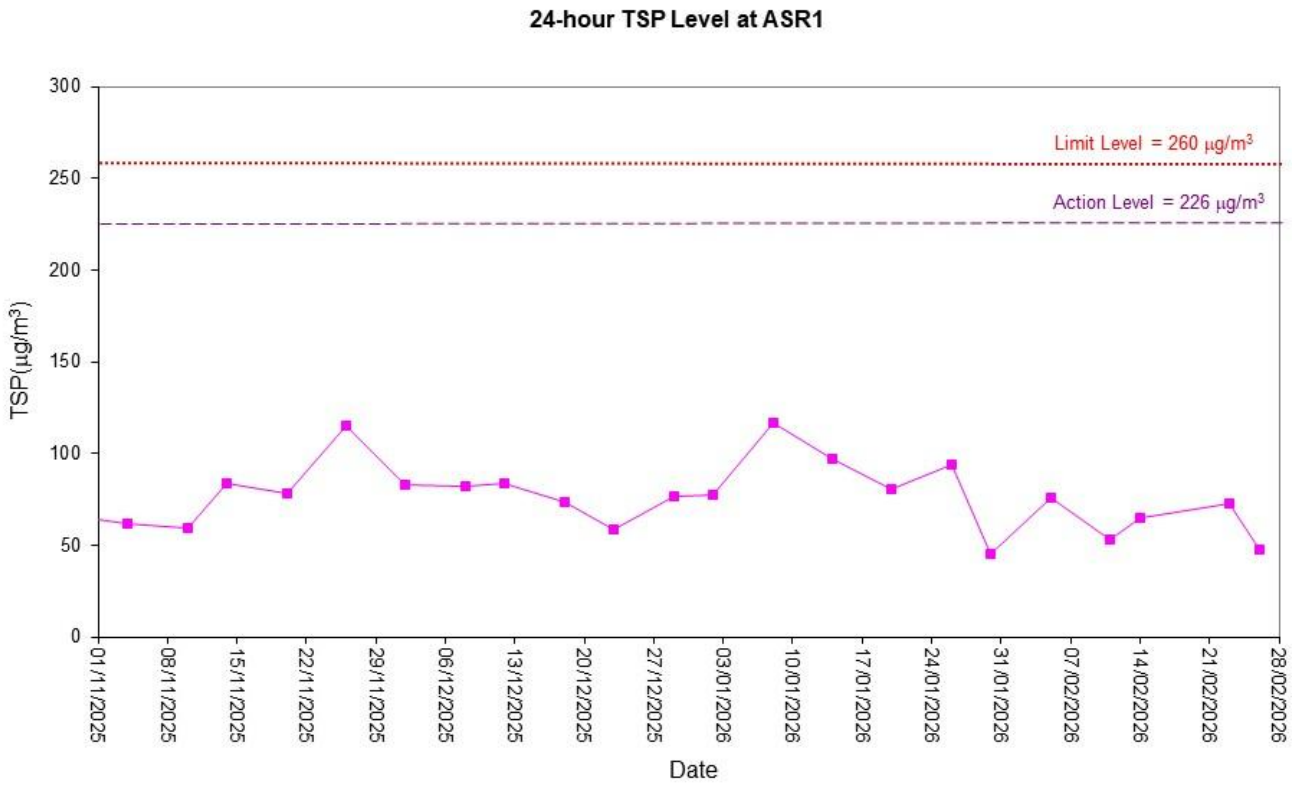

1-hour TSP Level at ASR2A
Limit Level = 500 μg/m³
Action Level = 357 μg/m³
TSP(μg/m³)
600
500
400
300
200
100
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date

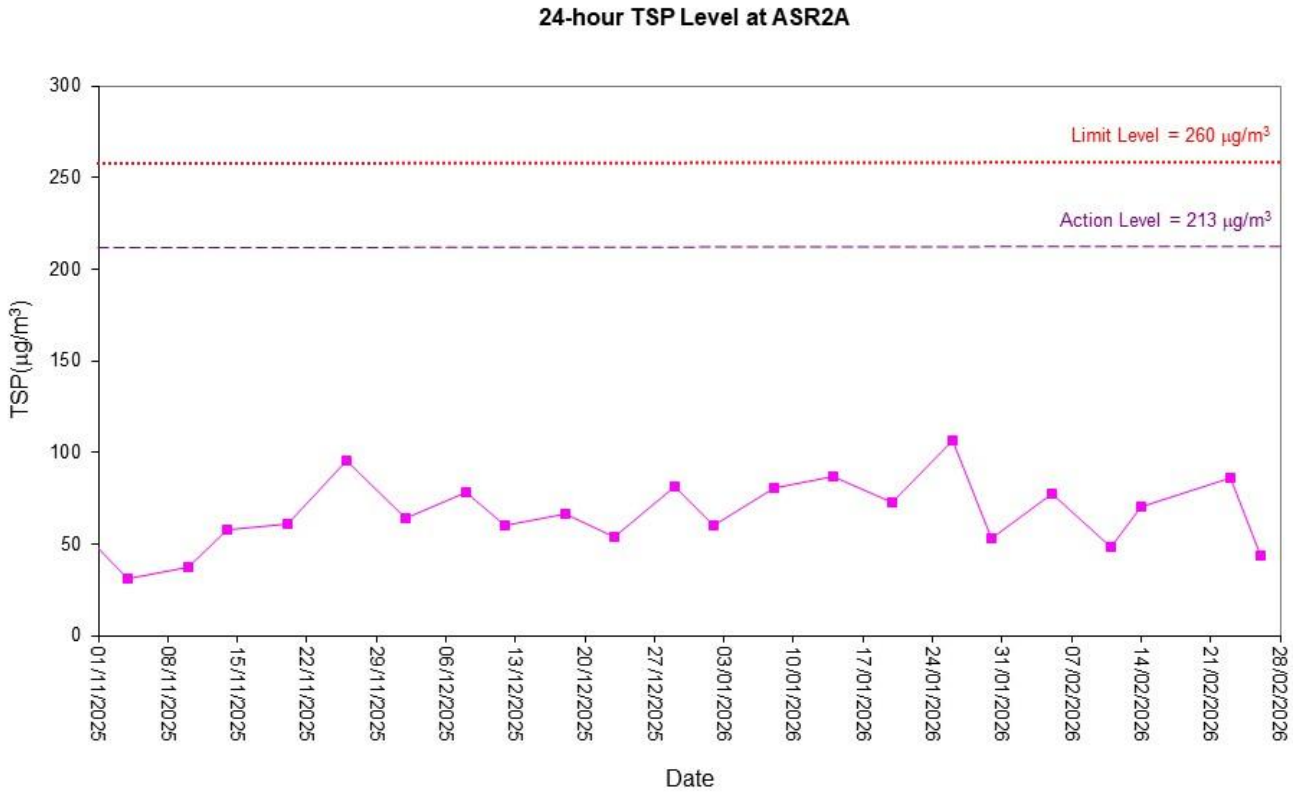
Air Quality


1-hour TSP Level at ASR3
Limit Level = 500 µg/m³
Action Level = 358 µg/m³
TSP(µg/m³)
Date
600
500
400
300
200
100
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026

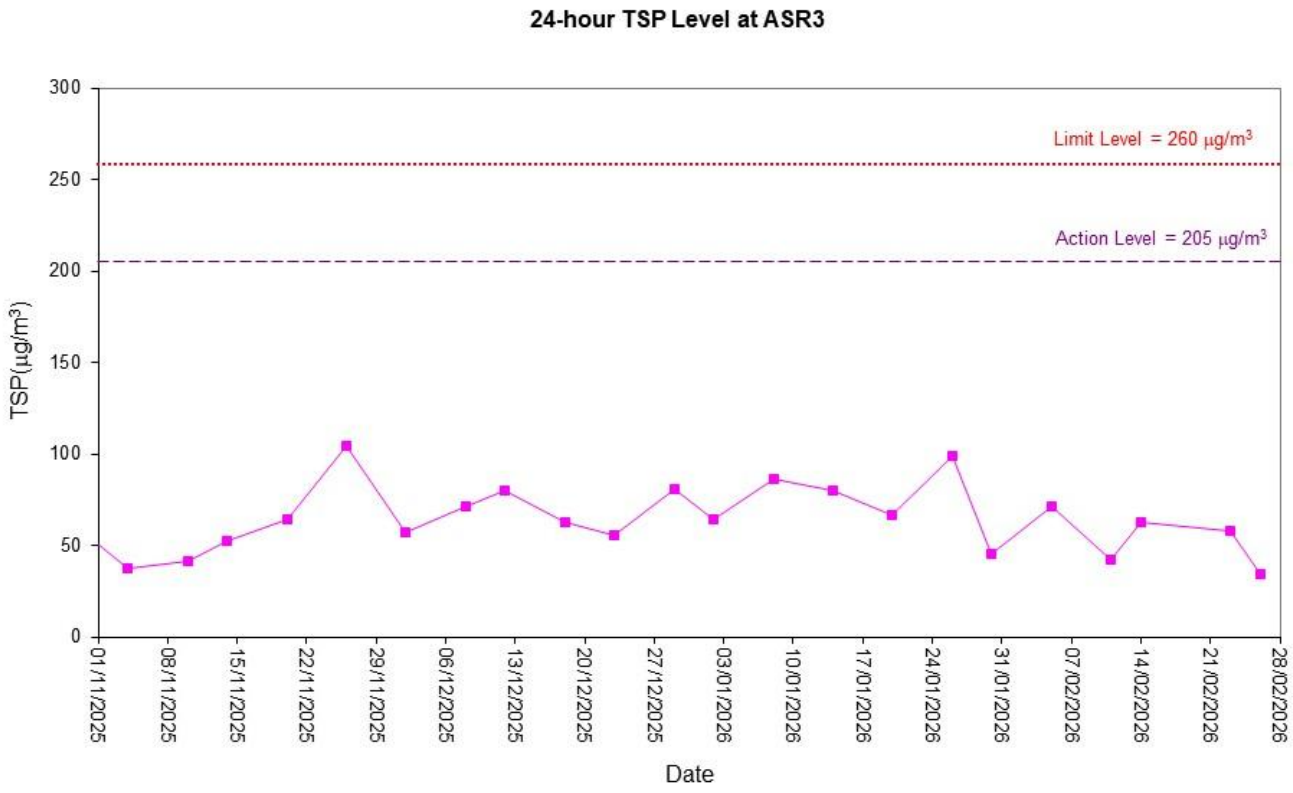

1-hour TSP Level at ASR4
Limit Level = 500 µg/m³
Action Level = 372 µg/m³
TSP(µg/m³)
Date
600
500
400
300
200
100
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026

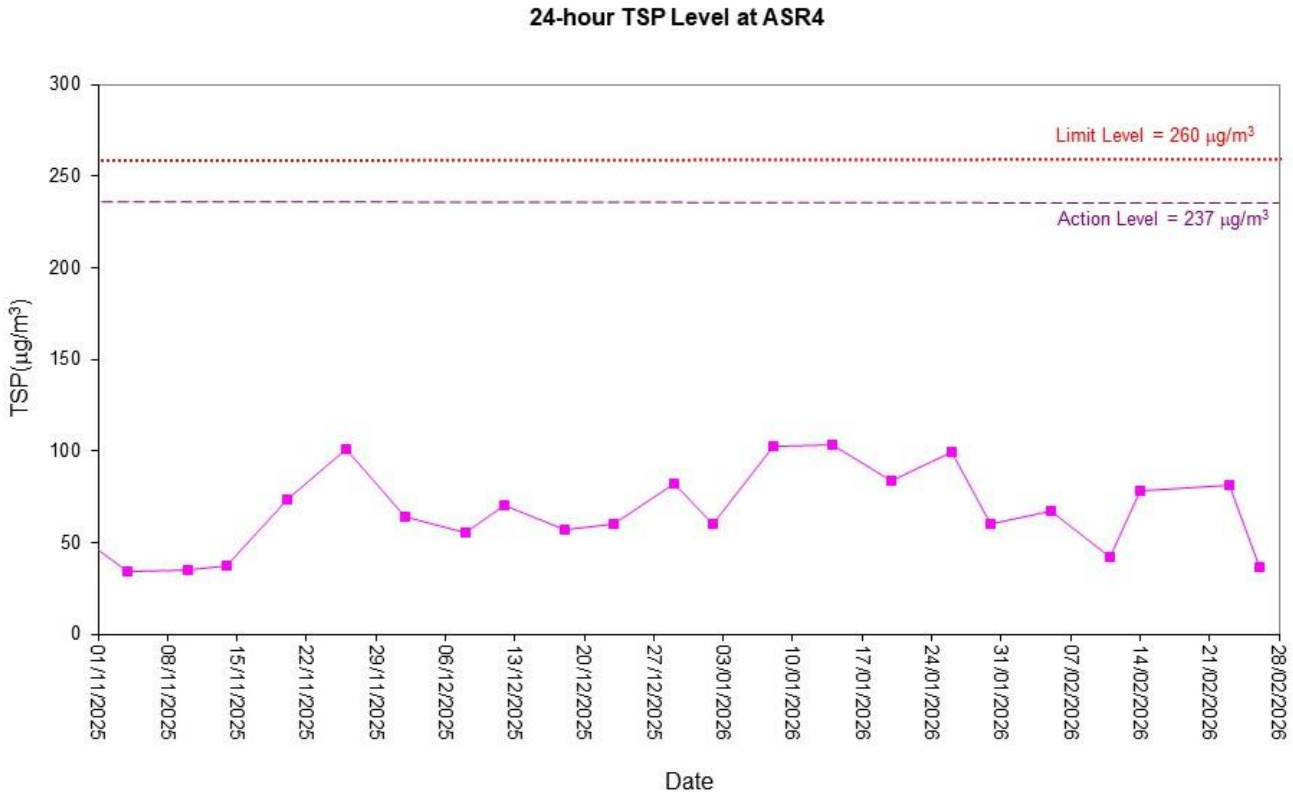
Air Quality


24-hour TSP Level at ASR1
Limit Level = 260 µg/m³
Action Level = 226 µg/m³
TSP(µg/m³)
300
250
200
150
100
50
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date

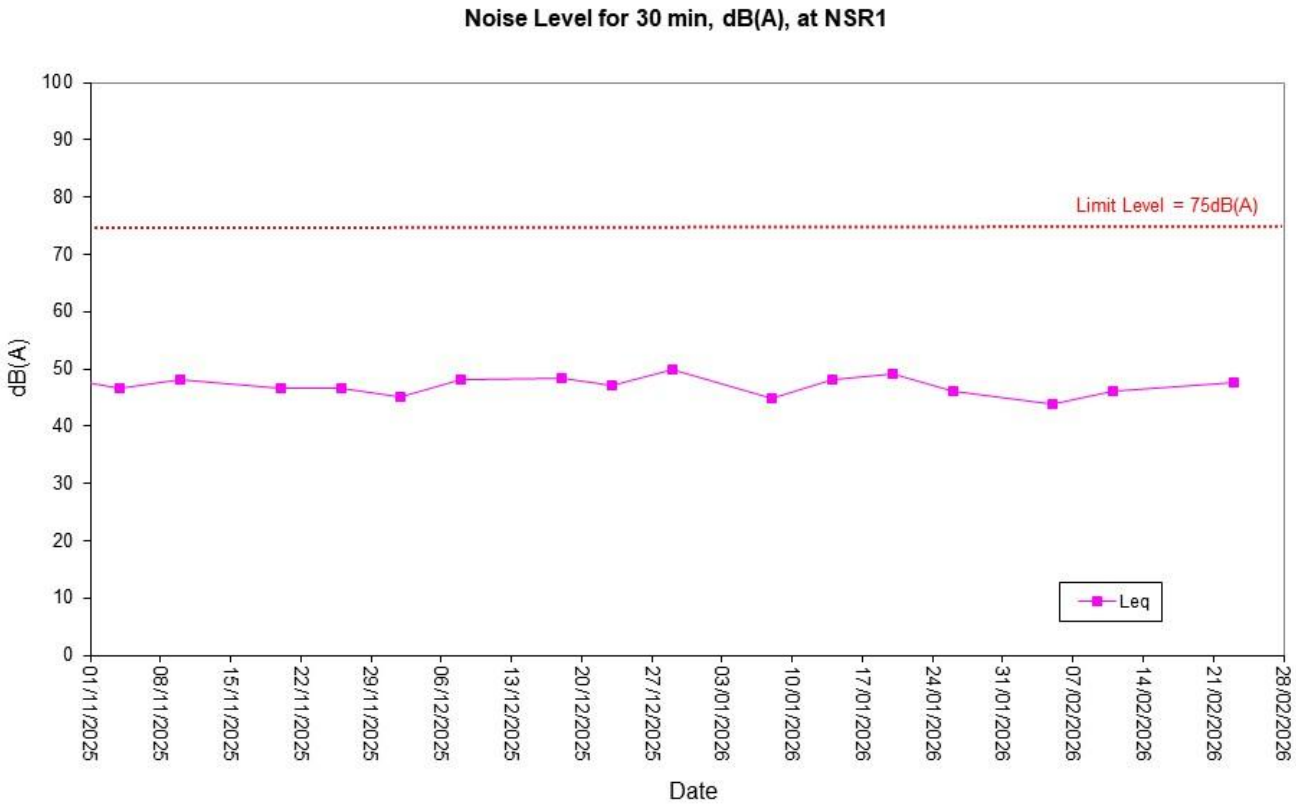

24-hour TSP Level at ASR2A
Limit Level = 260 µg/m³
Action Level = 213 µg/m³
TSP(µg/m³)
300
250
200
150
100
50
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date

Air Quality


24-hour TSP Level at ASR3
Limit Level = 260 µg/m³
Action Level = 205 µg/m³
TSP(µg/m³)
300
250
200
150
100
50
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date


24-hour TSP Level at ASR4
Limit Level = 260 µg/m³
Action Level = 237 µg/m³
TSP(µg/m³)
300
250
200
150
100
50
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date

Noise


Noise Level for 30 min, dB(A), at NSR1
Limit Level = 75dB(A)
Leq
dB(A)
Date
100
90
80
70
60
50
40
30
20
10
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
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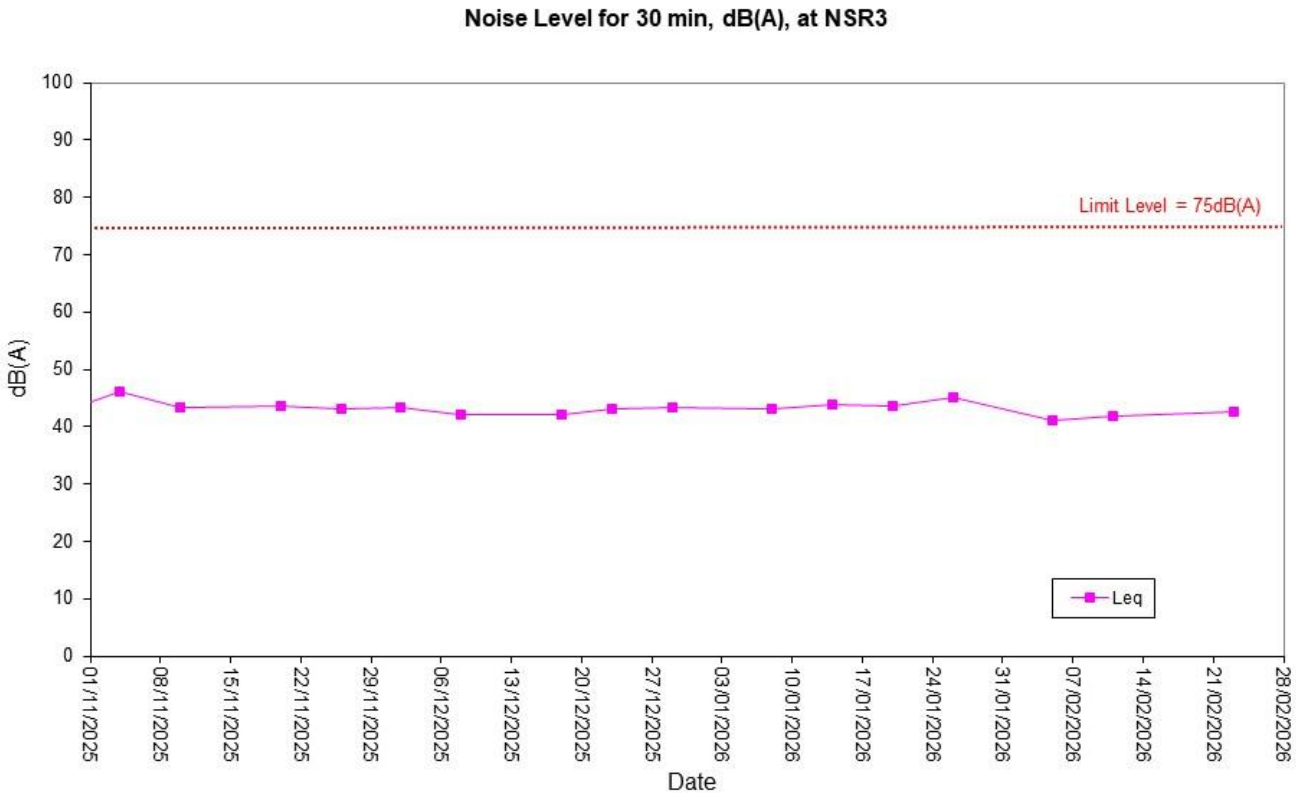
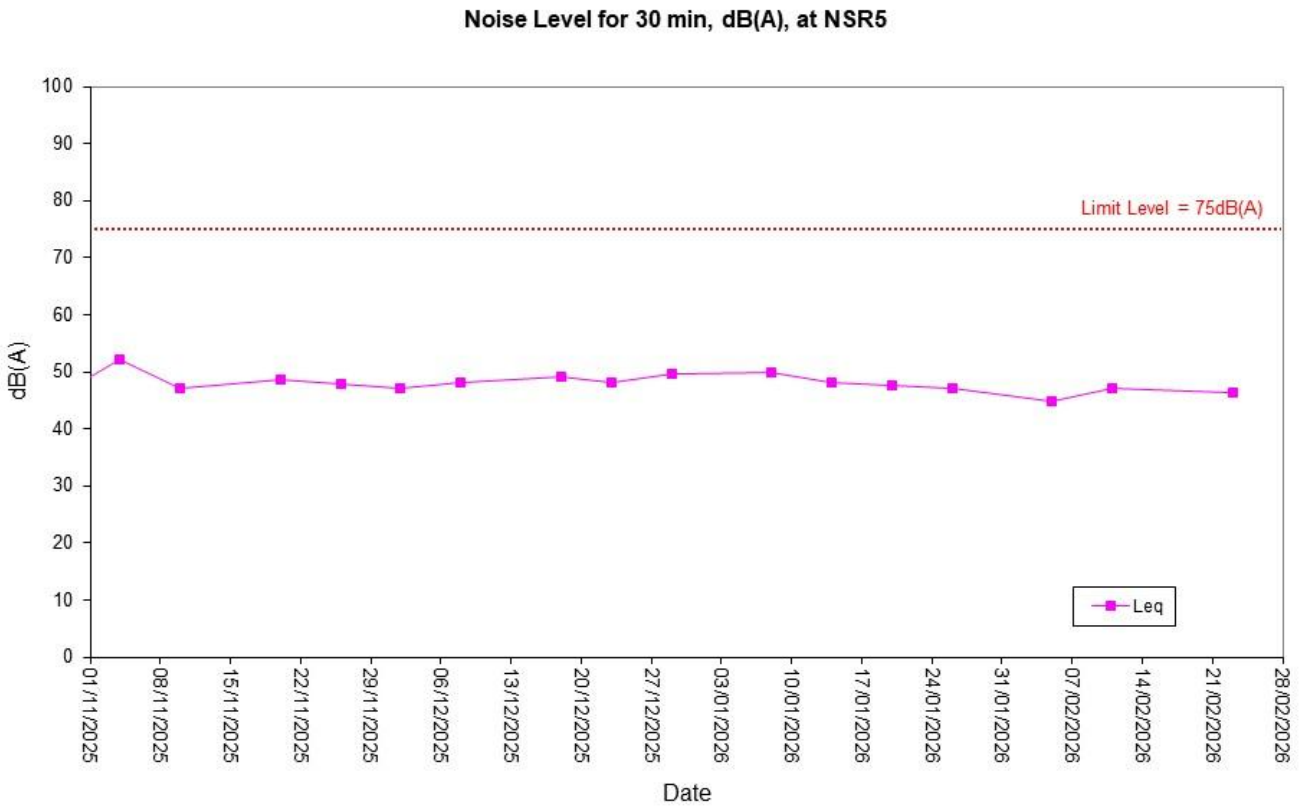
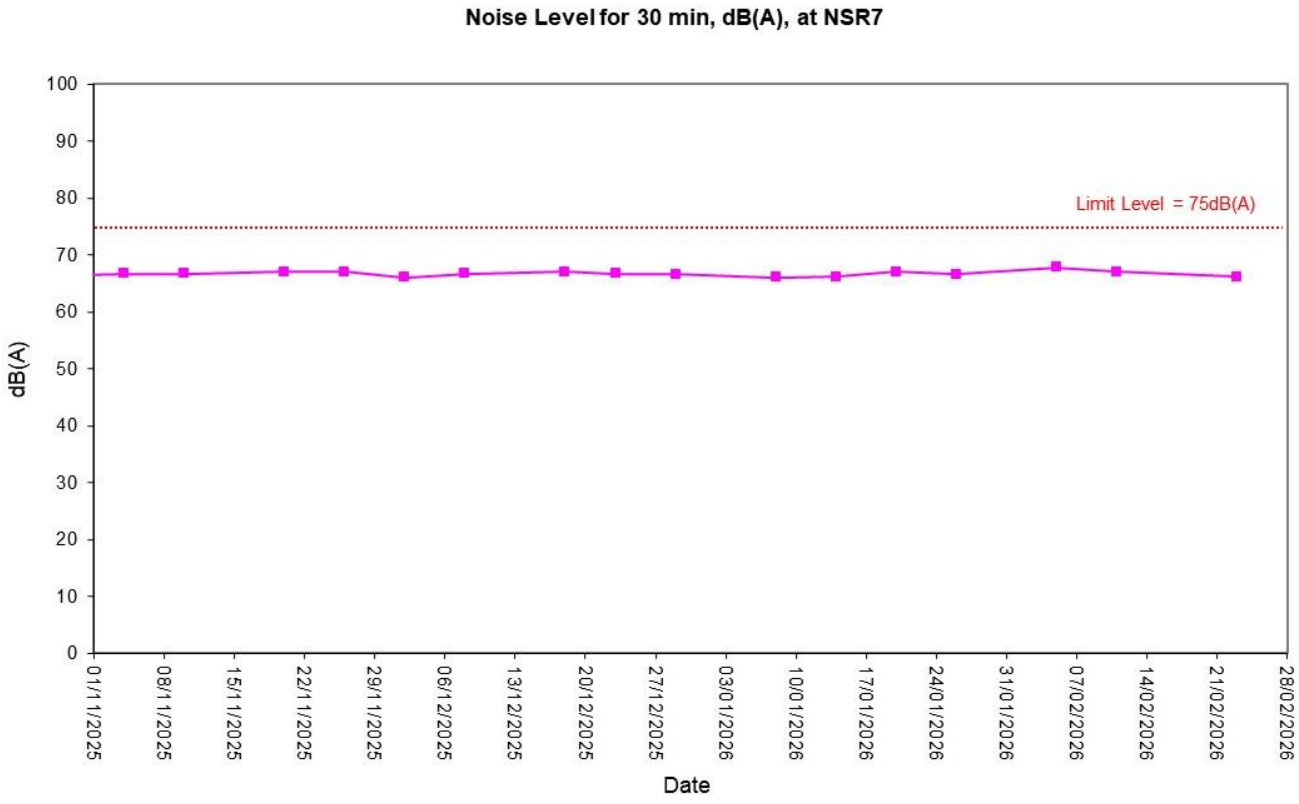
07/02/2026
14/02/2026
21/02/2026
28/02/2026

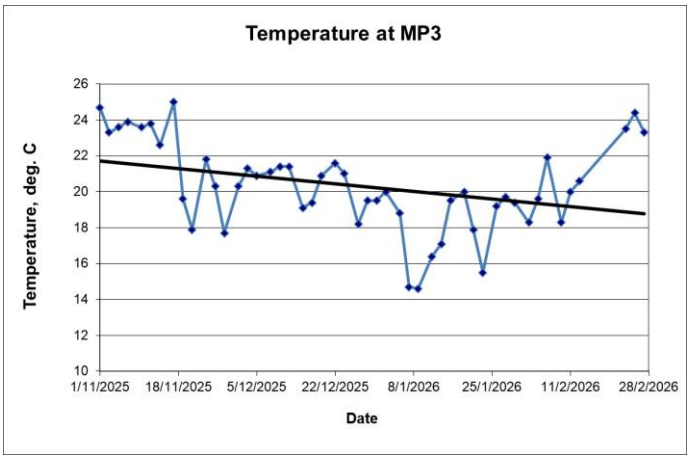

Noise Level for 30 min, dB(A), at NSR3
Limit Level = 75dB(A)
Leq
dB(A)
Date
100
90
80
70
60
50
40
30
20
10
0
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026

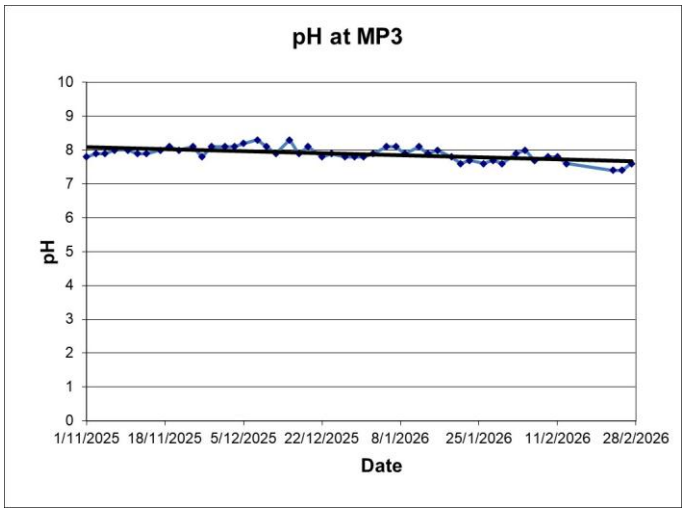
Noise

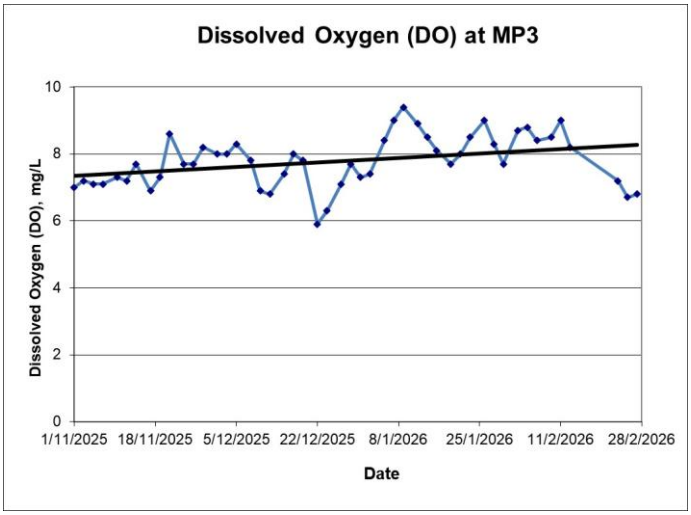

Noise Level for 30 min, dB(A), at NSR5
100
90
80
70
60
50
40
30
20
10
0
dB(A)
Limit Level = 75dB(A)
Leq
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date

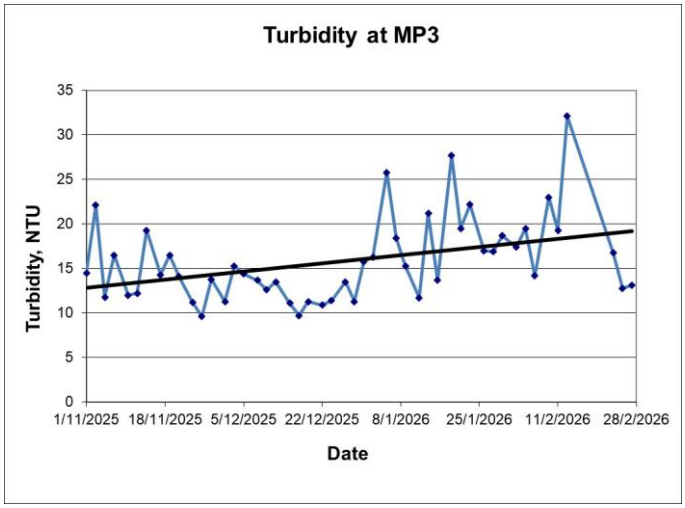

Noise Level for 30 min, dB(A), at NSR7
100
90
80
70
60
50
40
30
20
10
0
dB(A)
Limit Level = 75dB(A)
01/11/2025
08/11/2025
15/11/2025
22/11/2025
29/11/2025
06/12/2025
13/12/2025
20/12/2025
27/12/2025
03/01/2026
10/01/2026
17/01/2026
24/01/2026
31/01/2026
07/02/2026
14/02/2026
21/02/2026
28/02/2026
Date

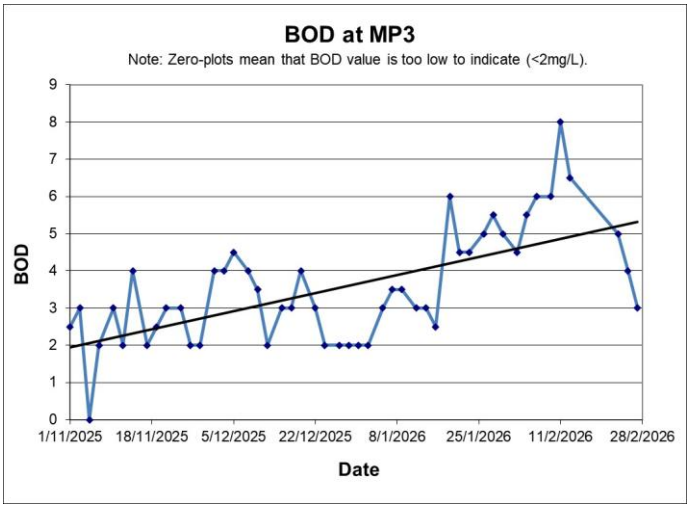
Water Quality

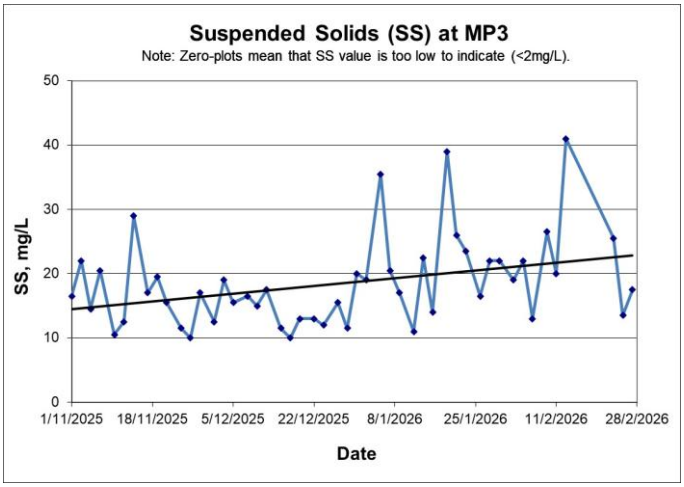




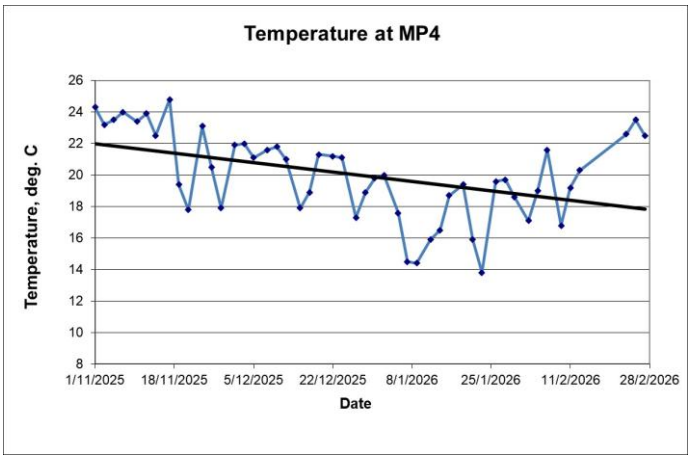


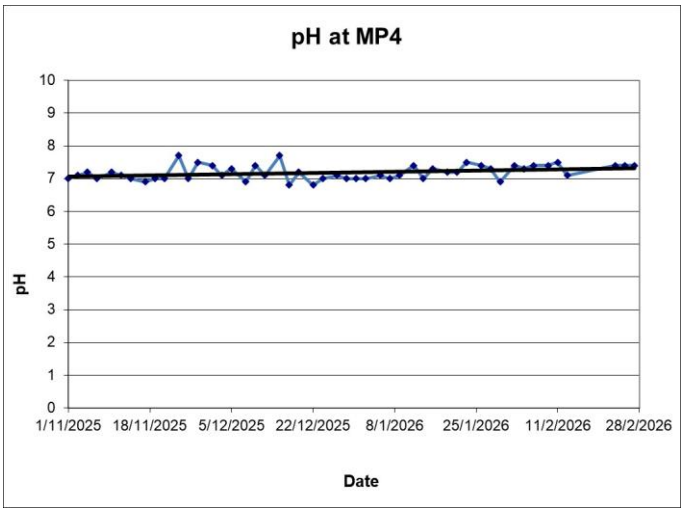


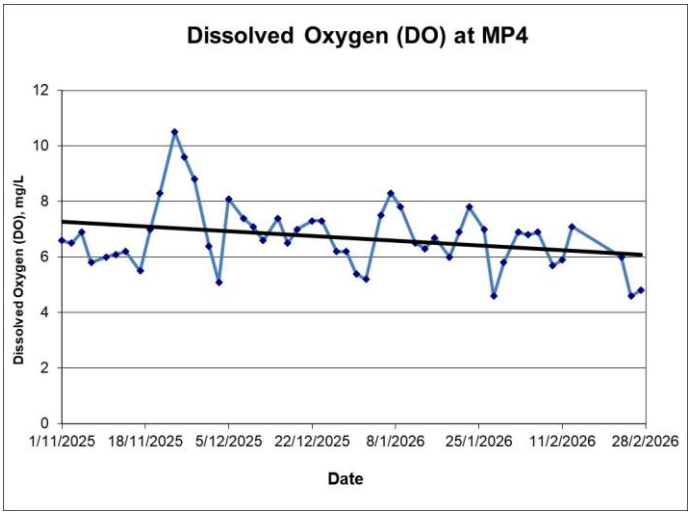


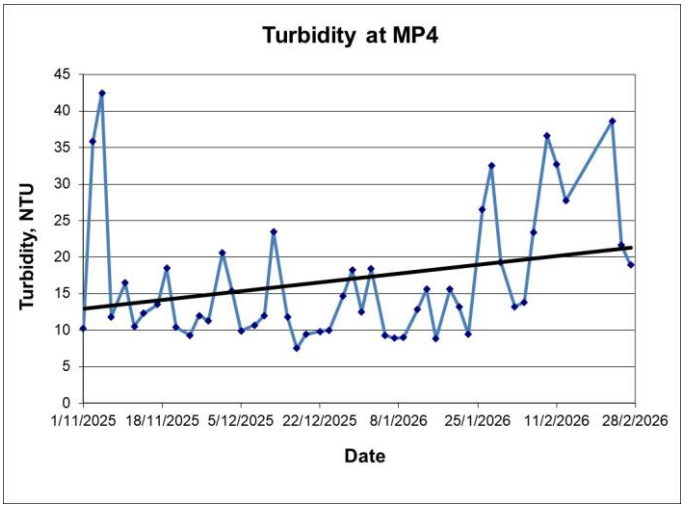


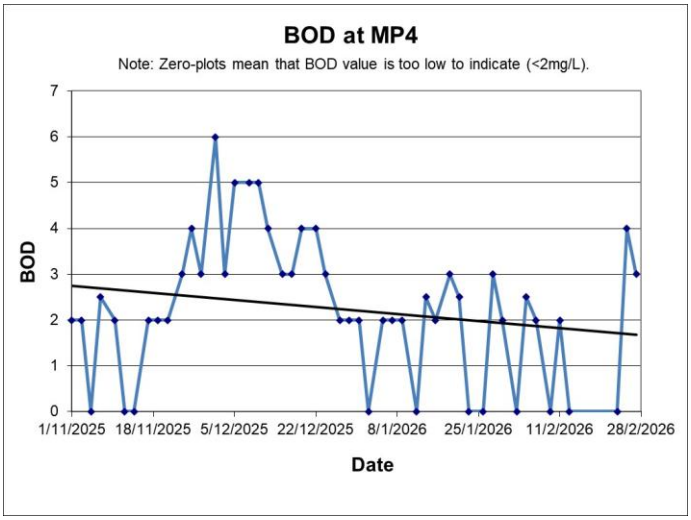
Water Quality

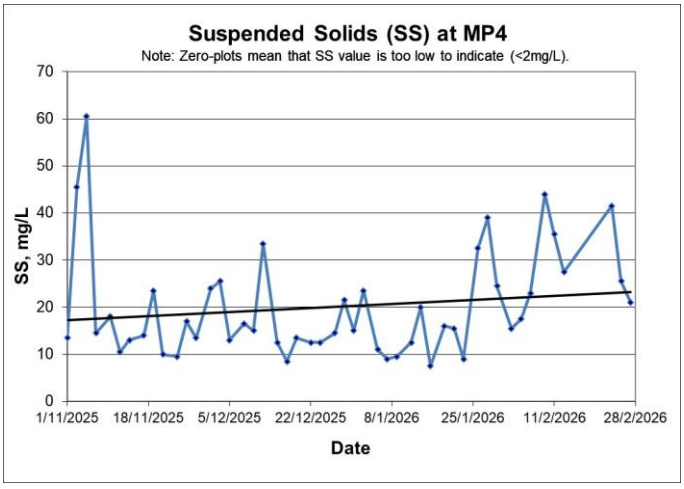




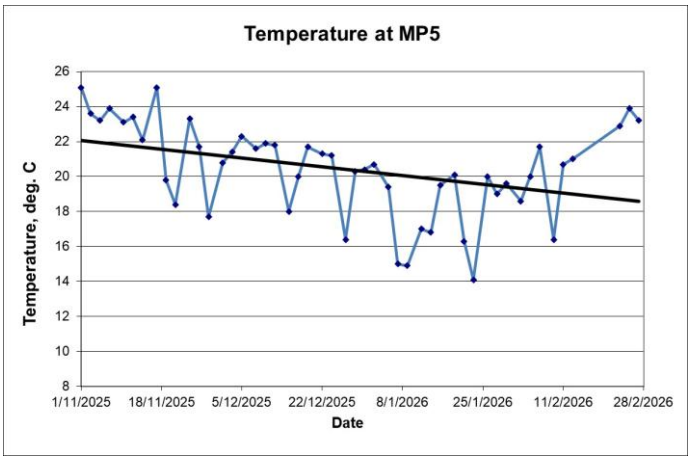


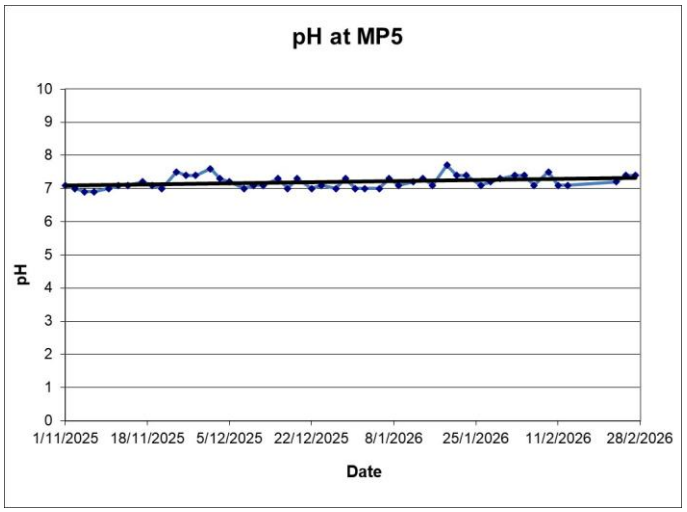


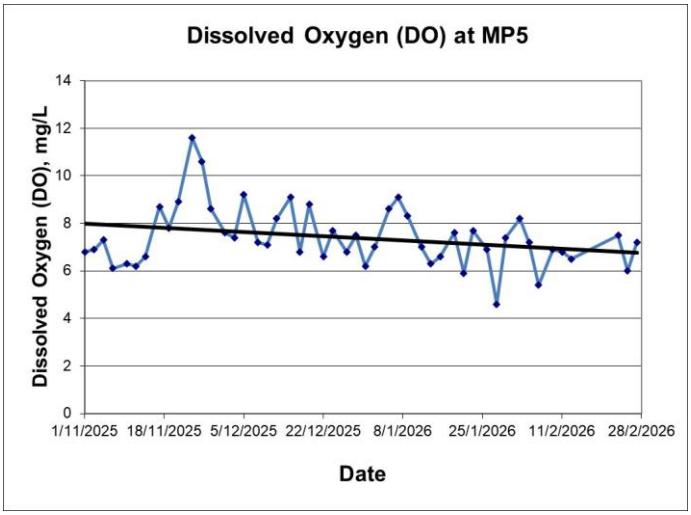


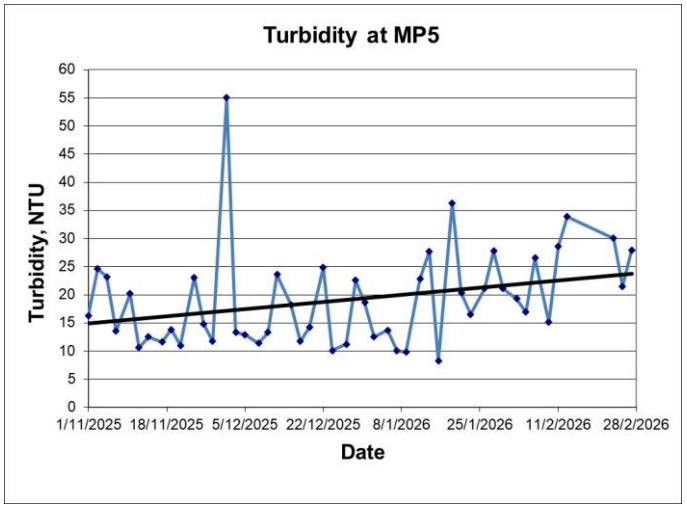


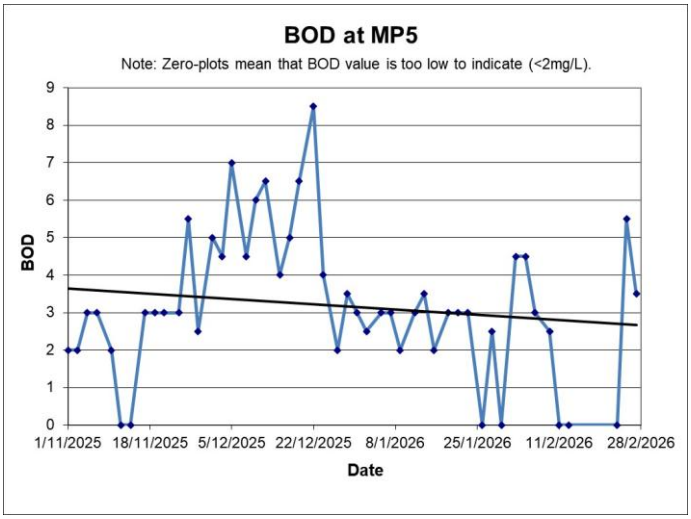
Water Quality

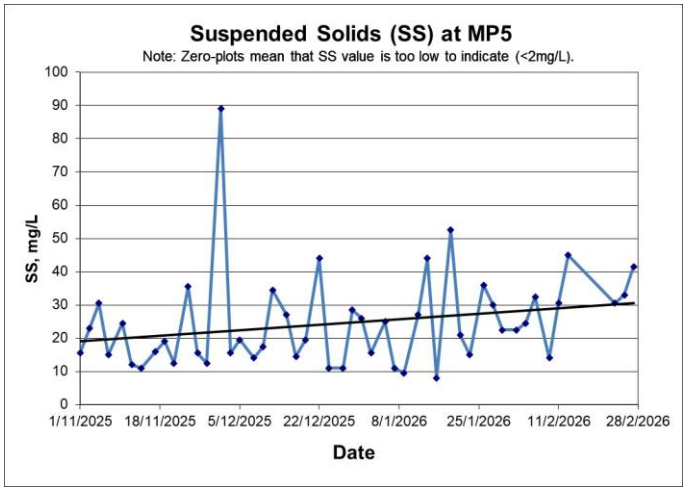




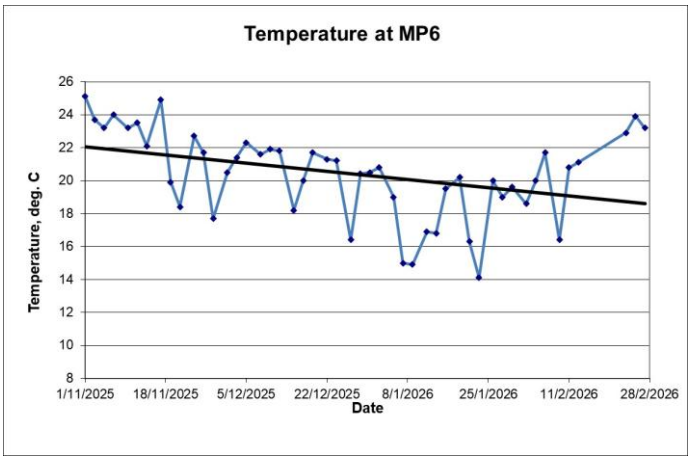


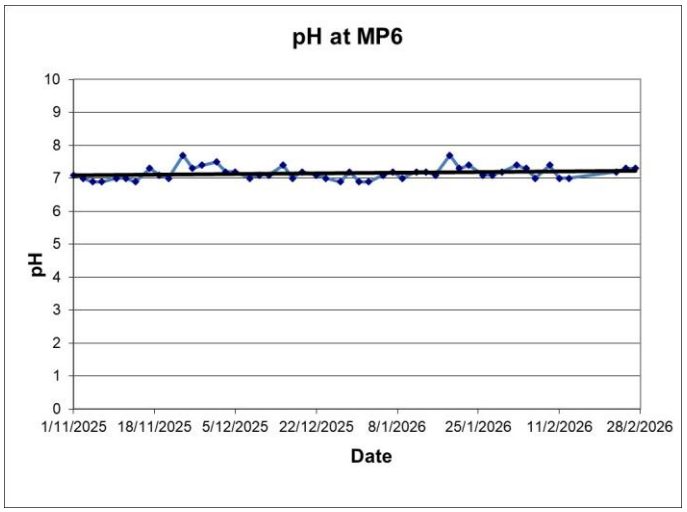


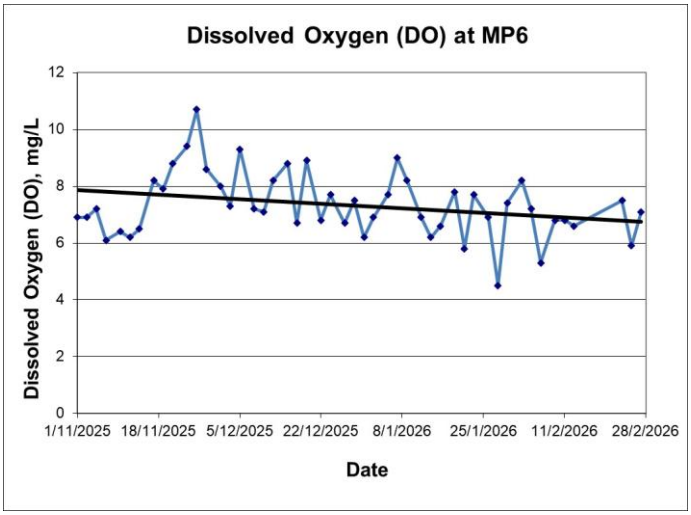


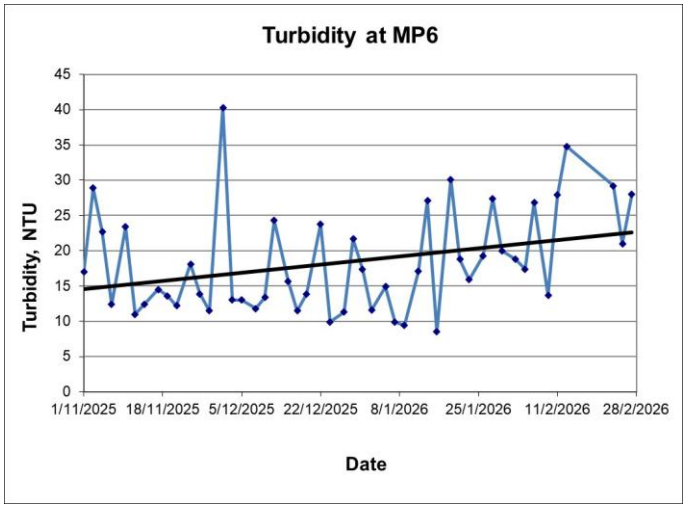


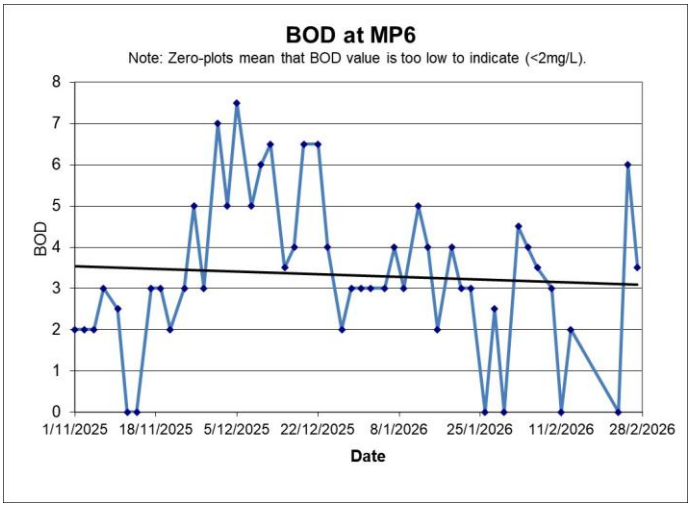
Water Quality

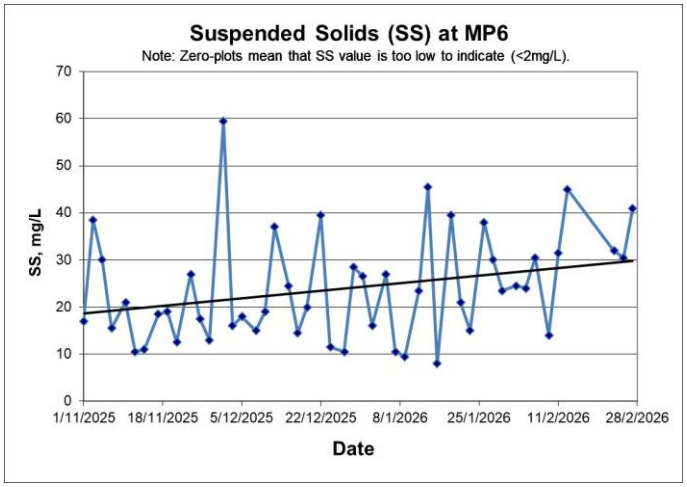












ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	:	ENOVATIVE ENVIRONMENTAL SERVICE LTD	*Laboratory*	:	ALS Technichem (HK) Pty Ltd	*Page*	: 1 of 4
Contact	:	MR THOMAS WONG	*Contact*	:	Richard Fung	*Work Order*	: **HK2604697**
Address	:	--	*Address*	:	11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	:	thomas.wong@eno.com.hk	*E-mail*	:	richard.fung@alsglobal.com		
Telephone	:	----	*Telephone*	:	+852 2610 1044		
Facsimile	:	----	*Facsimile*	:	+852 2610 2021		
Project	:	PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG				*Date received*	: 02-Feb-2026
Order number	:	---	*Quote number*	:	HKE/2367/2025	*Date of issue*	: 11-Feb-2026
C-O-C number	:	---				*No. of samples*	- *Received* : 8
Site	:	---					- *Analysed* : 8

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

Signatory	*Position*	*Authorised results for:*
Fung Lim Chee, Richard	**Managing Director**	**Inorganics**

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 02-Feb-2026 to 09-Feb-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2604697 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: WATER		Compound	EA025: Suspended Solids (SS)	EP030: Biochemical Oxygen Demand	----	----	----
		LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	Sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	02-Feb-2026	HK2604697-001	19	5	----	----	----
MP3-2	02-Feb-2026	HK2604697-002	19	4	----	----	----
MP4-1	02-Feb-2026	HK2604697-003	15	<2	----	----	----
MP4-2	02-Feb-2026	HK2604697-004	16	<2	----	----	----
MP5-1	02-Feb-2026	HK2604697-005	23	4	----	----	----
MP5-2	02-Feb-2026	HK2604697-006	22	5	----	----	----
MP6-1	02-Feb-2026	HK2604697-007	25	4	----	----	----
MP6-2	02-Feb-2026	HK2604697-008	24	5	----	----	----

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7173713)								
HK2604617-001	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	13	12	0.0
HK2604697-001	MP3-1	EA025: Suspended Solids (SS)	----	2	mg/L	19	19	0.0
EA/ED: Physical and Aggregate Properties (QC Lot: 7173714)								
HK2604697-005	MP5-1	EA025: Suspended Solids (SS)	----	2	mg/L	23	24	0.0
HK2604734-007	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	16	15	0.0

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7173713)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	91.0	----	85.0	115	----	----
EA/ED: Physical and Aggregate Properties (QCLot: 7173714)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	94.5	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7173905)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	88.8	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	Laboratory	: ALS Technichem (HK) Pty Ltd	Page	: 1 of 4
Contact	: BACKY KWOK	Contact	: Richard Fung	Work Order	: HK2605266
Address	: --	Address	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	: Backy0807@gmail.com	E-mail	: richard.fung@alsglobal.com		
Telephone	: ----	Telephone	: +852 2610 1044		
Facsimile	: ----	Facsimile	: +852 2610 2021		
Project	: PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG			Date received	: 04-Feb-2026
Order number	: —	Quote number	: HKE/2367/2025	Date of issue	: 13-Feb-2026
C-O-C number	: —			No. of samples	- Received : 8
Site	: —				- Analysed : 8

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

Signatory	Position	Authorised results for:
Fung Lim Chee, Richard	Managing Director	Inorganics

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 04-Feb-2026 to 11-Feb-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2605266 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: **WATER**		*Compound*	**EA025: Suspended Solids (SS)**	**EP030: Biochemical Oxygen Demand**	**----**	**----**	**----**
		LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	*Sampling date / time*	*Laboratory sample ID*	EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	04-Feb-2026	HK2605266-001	**22**	**6**	**----**	**----**	**----**
MP3-2	04-Feb-2026	HK2605266-002	**22**	**5**	**----**	**----**	**----**
MP4-1	04-Feb-2026	HK2605266-003	**18**	**3**	**----**	**----**	**----**
MP4-2	04-Feb-2026	HK2605266-004	**17**	**2**	**----**	**----**	**----**
MP5-1	04-Feb-2026	HK2605266-005	**24**	**5**	**----**	**----**	**----**
MP5-2	04-Feb-2026	HK2605266-006	**25**	**4**	**----**	**----**	**----**
MP6-1	04-Feb-2026	HK2605266-007	**24**	**4**	**----**	**----**	**----**
MP6-2	04-Feb-2026	HK2605266-008	**24**	**4**	**----**	**----**	**----**

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7180272)								
HK2605266-001	MP3-1	EA025: Suspended Solids (SS)	----	2	mg/L	22	23	0.0
HK2605293-001	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	121	124	2.4

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7180272)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	94.0	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7179670)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	93.3	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	Laboratory	: ALS Technichem (HK) Pty Ltd	Page	: 1 of 4
Contact	: MR THOMAS WONG	Contact	: Richard Fung	Work Order	: HK2605864
Address	: RM623, 6/F, GOLDFIELD INDUSTRIAL CENTRE NO. 1 SUI WO ROAD, FO TAN, N.T. HONG KONG	Address	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	: thomas.wong@eno.com.hk	E-mail	: richard.fung@alsglobal.com		
Telephone	: ----	Telephone	: +852 2610 1044		
Facsimile	: ----	Facsimile	: +852 2610 2021		
Project	: PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG			Date received	: 06-Feb-2026
Order number	: —	Quote number	: HKE/2367/2025	Date of issue	: 14-Feb-2026
C-O-C number	: —			No. of samples	- Received : 8
Site	: —				- Analysed : 8

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

Signatory	Position	Authorised results for:
Fung Lim Chee, Richard	Managing Director	Inorganics

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 06-Feb-2026 to 13-Feb-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2605864 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: WATER			Compound	EA025: Suspended Solids (SS)	EP030: Biochemical Oxygen Demand	----	----	----
			LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	Sampling date / time	Laboratory sample ID		EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	06-Feb-2026	HK2605864-001		13	6	----	----	----
MP3-2	06-Feb-2026	HK2605864-002		13	6	----	----	----
MP4-1	06-Feb-2026	HK2605864-003		22	2	----	----	----
MP4-2	06-Feb-2026	HK2605864-004		24	<2	----	----	----
MP5-1	06-Feb-2026	HK2605864-005		33	3	----	----	----
MP5-2	06-Feb-2026	HK2605864-006		32	3	----	----	----
MP6-1	06-Feb-2026	HK2605864-007		30	4	----	----	----
MP6-2	06-Feb-2026	HK2605864-008		31	3	----	----	----

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7185966)								
HK2605809-001	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	36	36	0.0
HK2605864-004	MP4-2	EA025: Suspended Solids (SS)	----	2	mg/L	24	24	0.0

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7185966)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	88.5	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7184175)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	87.7	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7184294)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	90.3	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	:	ENOVATIVE ENVIRONMENTAL SERVICE LTD	Laboratory	:	ALS Technichem (HK) Pty Ltd	Page	: 1 of 4
Contact	:	MR THOMAS WONG	Contact	:	Richard Fung	Work Order	: HK2606185
Address	:	RM623, 6/F, GOLDFIELD INDUSTRIAL CENTRE NO. 1 SUI WO ROAD, FO TAN, N.T. HONG KONG	Address	:	11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	:	thomas.wong@eno.com.hk	E-mail	:	richard.fung@alsglobal.com		
Telephone	:	----	Telephone	:	+852 2610 1044		
Facsimile	:	----	Facsimile	:	+852 2610 2021		
Project	:	PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG				Date received	: 09-Feb-2026
Order number	:	—	Quote number	:	HKE/2367/2025	Date of issue	: 20-Feb-2026
C-O-C number	:	—				No. of samples	- Received : 8
Site	:	—					- Analysed : 8

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

Signatory	Position	Authorised results for:
Fung Lim Chee, Richard	Managing Director	Inorganics

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 09-Feb-2026 to 16-Feb-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2606185 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: **WATER**		*Compound*	**EA025: Suspended Solids (SS)**	**EP030: Biochemical Oxygen Demand**	**----**	**----**	**----**
		LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	*Sampling date / time*	*Laboratory sample ID*	EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	09-Feb-2026	HK2606185-001	**25**	**6**	**----**	**----**	**----**
MP3-2	09-Feb-2026	HK2606185-002	**28**	**6**	**----**	**----**	**----**
MP4-1	09-Feb-2026	HK2606185-003	**42**	<2	**----**	**----**	**----**
MP4-2	09-Feb-2026	HK2606185-004	**46**	<2	**----**	**----**	**----**
MP5-1	09-Feb-2026	HK2606185-005	**13**	**2**	**----**	**----**	**----**
MP5-2	09-Feb-2026	HK2606185-006	**15**	**3**	**----**	**----**	**----**
MP6-1	09-Feb-2026	HK2606185-007	**13**	**3**	**----**	**----**	**----**
MP6-2	09-Feb-2026	HK2606185-008	**15**	**3**	**----**	**----**	**----**

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7190181)								
HK2606183-001	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	4	4	0.0
HK2606183-011	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	5	5	0.0

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7190181)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	85.0	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7187473)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	87.4	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7187474)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	86.7	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	: ENOVATIVE ENVIRONMENTAL SERVICE LTD	Laboratory	: ALS Technichem (HK) Pty Ltd	Page	: 1 of 4		
Contact	: BACKY KWOK	Contact	: Richard Fung	Work Order	: HK2606718		
Address	: --	Address	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong				
E-mail	: Backy0807@gmail.com	E-mail	: richard.fung@alsglobal.com				
Telephone	: ----	Telephone	: +852 2610 1044				
Facsimile	: ----	Facsimile	: +852 2610 2021				
Project	: PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG			Date received	: 11-Feb-2026		
Order number	: ---	Quote number	: HKE/2367/2025	Date of issue	: 20-Feb-2026		
C-O-C number	: ---			No. of samples	- Received	:	8
Site	: ---				- Analysed	:	8

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

Signatory	Position	Authorised results for:
Fung Lim Chee, Richard	Managing Director	Inorganics

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 11-Feb-2026 to 20-Feb-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2606718 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: WATER		Compound	EA025: Suspended Solids (SS)	EP030: Biochemical Oxygen Demand	----	----	----
		LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	Sampling date / time	Laboratory sample ID	EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	11-Feb-2026	HK2606718-001	21	8	----	----	----
MP3-2	11-Feb-2026	HK2606718-002	19	8	----	----	----
MP4-1	11-Feb-2026	HK2606718-003	29	2	----	----	----
MP4-2	11-Feb-2026	HK2606718-004	42	2	----	----	----
MP5-1	11-Feb-2026	HK2606718-005	31	<2	----	----	----
MP5-2	11-Feb-2026	HK2606718-006	30	<2	----	----	----
MP6-1	11-Feb-2026	HK2606718-007	31	<2	----	----	----
MP6-2	11-Feb-2026	HK2606718-008	32	<2	----	----	----

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7195435)								
HK2606558-010	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	3	3	0.0
HK2606718-002	MP3-2	EA025: Suspended Solids (SS)	----	2	mg/L	19	20	0.0

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7195435)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	86.5	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7194094)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	87.0	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7194257)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	86.5	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	:	ENOVATIVE ENVIRONMENTAL SERVICE LTD	*Laboratory*	:	ALS Technichem (HK) Pty Ltd	*Page*	: 1 of 4
Contact	:	MR THOMAS WONG	*Contact*	:	Richard Fung	*Work Order*	: **HK2607248**
Address	:	--	*Address*	:	11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	:	thomas.wong@eno.com.hk	*E-mail*	:	richard.fung@alsglobal.com		
Telephone	:	----	*Telephone*	:	+852 2610 1044		
Facsimile	:	----	*Facsimile*	:	+852 2610 2021		
Project	:	PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG				*Date received*	: 13-Feb-2026
Order number	:	---	*Quote number*	:	HKE/2367/2025	*Date of issue*	: 27-Feb-2026
C-O-C number	:	---				*No. of samples*	- *Received* : 8
Site	:	---					- *Analysed* : 8

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

Signatory	*Position*	*Authorised results for:*
Fung Lim Chee, Richard	**Managing Director**	**Inorganics**

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 13-Feb-2026 to 26-Feb-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2607248 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: **WATER**		*Compound*	**EA025: Suspended Solids (SS)**	**EP030: Biochemical Oxygen Demand**	**----**	**----**	**----**
		LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	*Sampling date / time*	*Laboratory sample ID*	EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	13-Feb-2026	HK2607248-001	**42**	**7**	**----**	**----**	**----**
MP3-2	13-Feb-2026	HK2607248-002	**40**	**6**	**----**	**----**	**----**
MP4-1	13-Feb-2026	HK2607248-003	**26**	<2	**----**	**----**	**----**
MP4-2	13-Feb-2026	HK2607248-004	**29**	<2	**----**	**----**	**----**
MP5-1	13-Feb-2026	HK2607248-005	**45**	<2	**----**	**----**	**----**
MP5-2	13-Feb-2026	HK2607248-006	**45**	<2	**----**	**----**	**----**
MP6-1	13-Feb-2026	HK2607248-007	**47**	**2**	**----**	**----**	**----**
MP6-2	13-Feb-2026	HK2607248-008	**43**	**2**	**----**	**----**	**----**

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7216953)								
HK2607154-003	Anonymous	EA025: Suspended Solids (SS)	----	2	mg/L	67	65	3.9
HK2607248-003	MP4-1	EA025: Suspended Solids (SS)	----	2	mg/L	26	27	5.3

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7216953)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	87.5	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7204070)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	107	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	:	ENOVATIVE ENVIRONMENTAL SERVICE LTD	Laboratory	:	ALS Technichem (HK) Pty Ltd	Page	: 1 of 4
Contact	:	MR THOMAS WONG	Contact	:	Richard Fung	Work Order	: HK2607704
Address	:	RM623, 6/F, GOLDFIELD INDUSTRIAL CENTRE NO. 1 SUI WO ROAD, FO TAN, N.T. HONG KONG	Address	:	11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	:	thomas.wong@eno.com.hk	E-mail	:	richard.fung@alsglobal.com		
Telephone	:	----	Telephone	:	+852 2610 1044		
Facsimile	:	----	Facsimile	:	+852 2610 2021		
Project	:	PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG				Date received	: 23-Feb-2026
Order number	:	—	Quote number	:	HKE/2367/2025	Date of issue	: 04-Mar-2026
C-O-C number	:	—				No. of samples	- Received : 8
Site	:	—					- Analysed : 8

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

Signatory	Position	Authorised results for:
Fung Lim Chee, Richard	Managing Director	Inorganics

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 23-Feb-2026 to 02-Mar-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2607704 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: WATER			Compound	EA025: Suspended Solids (SS)	EP030: Biochemical Oxygen Demand	----	----	----
			LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	Sampling date / time	Laboratory sample ID		EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	23-Feb-2026	HK2607704-001		25	5	----	----	----
MP3-2	23-Feb-2026	HK2607704-002		26	5	----	----	----
MP4-1	23-Feb-2026	HK2607704-003		42	<2	----	----	----
MP4-2	23-Feb-2026	HK2607704-004		41	<2	----	----	----
MP5-1	23-Feb-2026	HK2607704-005		30	<2	----	----	----
MP5-2	23-Feb-2026	HK2607704-006		31	<2	----	----	----
MP6-1	23-Feb-2026	HK2607704-007		31	<2	----	----	----
MP6-2	23-Feb-2026	HK2607704-008		33	<2	----	----	----

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7230778)								
HK2607704-001	MP3-1	EA025: Suspended Solids (SS)	----	2	mg/L	25	25	0.0
HK2607704-005	MP5-1	EA025: Suspended Solids (SS)	----	2	mg/L	30	32	4.7

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7230778)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	88.0	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7220453)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	96.8	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	:	ENOVATIVE ENVIRONMENTAL SERVICE LTD	Laboratory	:	ALS Technichem (HK) Pty Ltd	Page	: 1 of 4
Contact	:	MR THOMAS WONG	Contact	:	Richard Fung	Work Order	: HK2608044
Address	:	RM623, 6/F, GOLDFIELD INDUSTRIAL CENTRE NO. 1 SUI WO ROAD, FO TAN, N.T. HONG KONG	Address	:	11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	:	thomas.wong@eno.com.hk	E-mail	:	richard.fung@alsglobal.com		
Telephone	:	----	Telephone	:	+852 2610 1044		
Facsimile	:	----	Facsimile	:	+852 2610 2021		
Project	:	PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG				Date received	: 25-Feb-2026
Order number	:	—	Quote number	:	HKE/2367/2025	Date of issue	: 06-Mar-2026
C-O-C number	:	—				No. of samples	- Received : 8
Site	:	—					- Analysed : 8

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

Signatory	Position	Authorised results for:
Fung Lim Chee, Richard	Managing Director	Inorganics

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 25-Feb-2026 to 05-Mar-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2608044 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: **WATER**		*Compound*	**EA025: Suspended Solids (SS)**	**EP030: Biochemical Oxygen Demand**	**----**	**----**	**----**
		LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	*Sampling date / time*	*Laboratory sample ID*	EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	25-Feb-2026	HK2608044-001	**13**	**4**	**----**	**----**	**----**
MP3-2	25-Feb-2026	HK2608044-002	**14**	**4**	**----**	**----**	**----**
MP4-1	25-Feb-2026	HK2608044-003	**27**	**4**	**----**	**----**	**----**
MP4-2	25-Feb-2026	HK2608044-004	**24**	**4**	**----**	**----**	**----**
MP5-1	25-Feb-2026	HK2608044-005	**34**	**6**	**----**	**----**	**----**
MP5-2	25-Feb-2026	HK2608044-006	**32**	**5**	**----**	**----**	**----**
MP6-1	25-Feb-2026	HK2608044-007	**31**	**6**	**----**	**----**	**----**
MP6-2	25-Feb-2026	HK2608044-008	**30**	**6**	**----**	**----**	**----**

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7237613)								
HK2608044-003	MP4-1	EA025: Suspended Solids (SS)	----	2	mg/L	27	27	0.0
HK2608044-004	MP4-2	EA025: Suspended Solids (SS)	----	2	mg/L	24	27	11.3

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7237613)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	99.5	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7227747)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	102	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7227748)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	95.3	----	85.0	115	----	----

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

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

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	:	ENOVATIVE ENVIRONMENTAL SERVICE LTD	*Laboratory*	:	ALS Technichem (HK) Pty Ltd	*Page*	: 1 of 4
Contact	:	MR THOMAS WONG	*Contact*	:	Richard Fung	*Work Order*	: **HK2608393**
Address	:	--	*Address*	:	11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	:	thomas.wong@eno.com.hk	*E-mail*	:	richard.fung@alsglobal.com		
Telephone	:	----	*Telephone*	:	+852 2610 1044		
Facsimile	:	----	*Facsimile*	:	+852 2610 2021		
Project	:	PROPOSED COMPREHENSIVE DEVELOPMENT AT WO SHANG WAI YUEN LONG				*Date received*	: 27-Feb-2026
Order number	:	---	*Quote number*	:	HKE/2367/2025	*Date of issue*	: 06-Mar-2026
C-O-C number	:	---				*No. of samples*	- *Received* : 8
Site	:	---					- *Analysed* : 8

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

Signatory	*Position*	*Authorised results for:*
Fung Lim Chee, Richard	**Managing Director**	**Inorganics**

General Comments

This report supersedes any previous report(s) with the same work order number. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 27-Feb-2026 to 05-Mar-2026.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order HK2608393 :

Sample information (Project name, Sample ID, Sampling date/time, etc.) is provided by client.

Result(s) of sample(s) is/are reported on as received basis, unless otherwise specified. The result(s) is/are related only to the item(s) tested.

Sample(s) was/ were submitted by client. Sample(s) arrived laboratory in chilled condition.

Analytical Results

Sub-Matrix: **WATER**			*Compound*	**EA025: Suspended Solids (SS)**	**EP030: Biochemical Oxygen Demand**	**----**	**----**	**----**
			LOR Unit	2 mg/L	2 mg/L	----	----	----
Sample ID	*Sampling date / time*	*Laboratory sample ID*		EA/ED: Physical and Aggregate Properties	EP: Aggregate Organics	----	----	----
MP3-1	27-Feb-2026	HK2608393-001		**17**	**3**	**----**	**----**	**----**
MP3-2	27-Feb-2026	HK2608393-002		**18**	**3**	**----**	**----**	**----**
MP4-1	27-Feb-2026	HK2608393-003		**21**	**3**	**----**	**----**	**----**
MP4-2	27-Feb-2026	HK2608393-004		**21**	**3**	**----**	**----**	**----**
MP5-1	27-Feb-2026	HK2608393-005		**42**	**3**	**----**	**----**	**----**
MP5-2	27-Feb-2026	HK2608393-006		**41**	**4**	**----**	**----**	**----**
MP6-1	27-Feb-2026	HK2608393-007		**41**	**4**	**----**	**----**	**----**
MP6-2	27-Feb-2026	HK2608393-008		**41**	**3**	**----**	**----**	**----**

-------- END OF REPORT --------

Laboratory Duplicate (DUP) Report

In the Laboratory Duplicate (DUP) report, RPD (%) of sample duplicate reporting “0.0” denotes that the difference between unrounded results of the sample and its duplicate analyses is less than the value of the limit of reporting of the specific testing. The RPD (%) meets the quality control requirement of the corresponding testing procedure.

Matrix: **WATER**

				Laboratory Duplicate (DUP) Report				
Laboratory sample ID	Sample ID	Method: Compound	CAS Number	LOR	Unit	Original Result	Duplicate Result	RPD (%)
EA/ED: Physical and Aggregate Properties (QC Lot: 7237616)								
HK2608393-005	MP5-1	EA025: Suspended Solids (SS)	----	2	mg/L	42	41	0.0
HK2608393-006	MP5-2	EA025: Suspended Solids (SS)	----	2	mg/L	41	41	0.0

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

Matrix: **WATER**

		Method Blank (MB) Report			Laboratory Control Spike (LCS) and Laboratory Control Spike Duplicate (DCS) Report						
					Spike	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Compound	CAS Number	LOR	Unit	Result	Concentration	LCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 7237616)											
EA025: Suspended Solids (SS)	----	2	mg/L	<2	10 mg/L	99.5	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7234488)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	105	----	85.0	115	----	----
EP: Aggregate Organics (QCLot: 7234492)											
EP030: Biochemical Oxygen Demand	----	----	mg/L	----	198 mg/L	93.0	----	85.0	115	----	----

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

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