



WATER ANALYSIS REPORT

Report Number: 3275.29.WATR
Report Date: 11 December 2023

1. CLIENT DETAILS

Client Contact: Chris McLaughlin
Client Company: McLaughlin Engineering Pty Ltd
Client Address: PO Box 3001
UMINA NSW 2257

2. SAMPLING DETAILS

Sample Address: GRA Site – Site Pit*
Sampling Date: 21 November 2023*
Date Sample Received: 28 December 2023
Sampled By: Chris McLaughlin*
*As advised by Client Contact.

3. SCOPE

GETEX PTY LTD (Getex) was requested by Chris McLaughlin of McLaughlin Engineering Pty Ltd to analyse one sample of water, as delivered to Getex, for pH, colour, suspended solids and oil and grease.

It is the understanding of Getex that the water sampled was reported to be from water stored in a sedimentation pond which is proposed to be discharged to stormwater and ultimately into a marine environment. It is understood that the NSW Environmental Protection Authority (NSW EPA) has imposed conditions within Environment Protection Licence 11906 that require the sedimentation pond water to be analysed for the above water quality parameters prior to its discharge into stormwater. As such, the objectives of the analysis were to compare the analytical results with this imposed requirement.

GETEX PTY LIMITED

ABN 99 116 287 471

Suite 1.27, Level 1/22-28 Edgeworth David Avenue
HORNSBY NSW 2077

Phone: (02) 9889 2488 **Fax:** (02) 9889 2499

Email: help@getex.com.au **Web:** www.getex.com.au



4. METHOD

Sample 3275/29 was analysed by SGS Environmental Services Pty Ltd (SGS) (NATA accreditation no. 2562) for the following:

- pH (SGS Method AN101)
- Colour (true) (SGS Method AN285)
- Oil and grease (SGS Method AN185)
- Suspended solids (SGS Method AN114)

5. REFERENCE CRITERIA

Values in the table below have been extracted from the Environment Protection Licence 11906 and Australian Drinking Water Guidelines 2011. In the absence of a guideline value in the Environmental Protection Licence for colour, the aesthetic guideline level of <15 has been adopted from the Australian Drinking Water Guidelines.

Reference Criteria			
Colour Hazen Units	Total Suspended Solids (mg/L)	Oil and Grease (mg/L)	pH
< 15 [^]	50	10	6.5 – 8.5

[^] Australian Drinking Water Guidelines 2011

6. RESULTS

Refer to Appendix I for the Laboratory Analysis Report.

Sample No.	Analysis Results			
	Colour Hazen Units	Total Suspended Solids (mg/L)	Oil and Grease (mg/L)	pH
3275/29	9	<5	<5	9.2

7. DISCUSSION

All analysis results meet the acceptance criteria with the exception of the reported pH for the sample (pH 9.2) which was outside the adopted acceptance criteria range (pH 6.5 – 8.5).

It is recommended that either:

- a) The water be treated prior to discharge to lower the pH to within the adopted acceptance criterion range of pH 6.5 - 8.5 followed by retesting to confirm the water satisfies the acceptance criteria prior to discharge; or
- b) Further sampling and analysis of the water be conducted to ascertain its quality with greater certainty for re-comparison against the acceptance criteria.

It is noted that discharges to stormwater are controlled by a variety of authorities, with the particular authority which holds control being dependent upon the locality and particular stormwater system in question. Furthermore, different controlling authorities impose different contaminant testing and criteria regulations which also vary depending on the particular location and system under their jurisdiction.

As such, the water quality analysis results presented in this report should be forwarded to the relevant stormwater authority and/or the NSW EPA in application to obtain approval to discharge sedimentation pond water pertaining to the samples analysed in this report. Only after all applicable approvals have been received can any discharge to stormwater be conducted.

8. LIMITATIONS

Getex and its staff members are professionally qualified and trained to achieve a suitable level of competency for the tasks undertaken.

Although all work is performed to a professional and diligent standard, the potential variance between the practical limitations of the scope of work undertaken, the cost of our services, all possible issues of concern, and any loss or damages which may be associated with our work are such that we cannot warrant that all issues of concern/contaminants have been identified. We therefore limit any potential liability associated with our work to the cost of our services.

All work conducted and/or reports/information produced by Getex are prepared for a specific objective and within a specified scope of work as agreed between the Client and Getex. As such this document is only for the use of the Client for the intended objective and may not be suitable for any other purpose. No parties other than the client may use this document without first conferring with Getex. Before passing onto a third party this document, the third party must be informed by the client of any relevant information relating to this document. It is the responsibility of any party using this report to check fully to their satisfaction if this report is suitable for their intended use.

All information and/or report(s) prepared by Getex should not be reproduced and/or presented/reviewed except in full.

The samples were analysed as received by the laboratory and Getex cannot guarantee the accuracy/quality, suitability or representativeness of the sample collection and any results or conclusions affected by the sample collection.

Kind Regards,

Reviewed by:



Justin Thompson-Laing BSc (Hons), CEnvP (SC)
Principal – Contaminated Land & Environment

Brodie Bishop BSc, MEnvMgt
Senior Consultant





APPENDIX I

LABORATORY ANALYSIS REPORT

CLIENT DETAILS

Contact Justin Thompson-Laing
 Client GETEX PTY LTD
 Address Suite 126, Level 1
 22-28 Edgeworth David Avenue
 HORNSBY
 NSW 2077
 Telephone 61 2 98892488
 Facsimile (Not specified)
 Email help@getex.com.au
 Project 3275
 Order Number GET-8800
 Samples 1

LABORATORY DETAILS

Manager Huong Crawford
 Laboratory SGS Alexandria Environmental
 Address Unit 16, 33 Maddox St
 Alexandria NSW 2015
 Telephone +61 2 8594 0400
 Facsimile +61 2 8594 0499
 Email au.environmental.sydney@sgs.com
 SGS Reference SE257345 R0
 Date Received 28/11/2023
 Date Reported 1/12/2023

COMMENTS

Accredited for compliance with ISO/IEC 17025 - Testing. NATA accredited laboratory 2562(4354).

SIGNATORIES

Shane MCDERMOTT
 Inorganic/Metals Chemist

Ying Ying ZHANG
 Laboratory Technician



ANALYTICAL RESULTS

SE257345 R0

pH in water [AN101] Tested: 29/11/2023

			3275/29
			WATER
			-
			21/11/2023
			SE257345.001
PARAMETER	UOM	LOR	
pH**	pH Units	0.1	9.2
Temperature of test*	°C	-	-



ANALYTICAL RESULTS

SE257345 R0

Total and Volatile Suspended Solids (TSS / VSS) [AN114] Tested: 28/11/2023

PARAMETER	UOM	LOR	3275/29 WATER - 21/11/2023 SE257345.001
Total Suspended Solids Dried at 103-105°C	mg/L	5	<5



ANALYTICAL RESULTS

SE257345 R0

Colour by Discrete Analyser [AN285] Tested: 29/11/2023

PARAMETER	UOM	LOR	3275/29 WATER - 21/11/2023 SE257345.001
Colour (True)	Hazen	1	9



ANALYTICAL RESULTS

SE257345 R0

Oil and Grease in Water [AN185] Tested: 29/11/2023

PARAMETER	UOM	LOR	3275/29 WATER - 21/11/2023 SE257345.001
Oil and Grease	mg/L	5	<5

METHOD

METHODOLOGY SUMMARY

AN101

pH in Soil Sludge Sediment and Water: pH is measured electrometrically using a combination electrode (glass plus reference electrode) and is calibrated against 3 buffers purchased commercially. For soils, an extract with water is made at a ratio of 1:5 and the pH determined and reported on the extract. Reference APHA 4500-H+.

AN114

Total Suspended and Volatile Suspended Solids: The sample is homogenised by shaking and a known volume is filtered through a pre-weighed GF/C filter paper and washed well with deionised water. The filter paper is dried and reweighed. The TSS is the residue retained by the filter per unit volume of sample. Reference APHA 2540 D. Internal Reference AN114

AN185

Gravimetric Oil & Grease and Hydrocarbons: A known volume of sample is extracted using an organic solvent and the solvent layer with dissolved oils and greases is transferred to a pre-weighed beaker. The solvent is evaporated over low heating and the beaker reweighed. The concentration of oil and grease is determined by the increase in mass of the collection beaker per volume of sample extracted. O&G is suitable for lubricating oils and other high boiling point products but is not suitable for volatiles. Reference to APHA 5520 B and USEPA 1664 Revision B.. Internal Reference AN185

AN285

The term 'colour' is used here to mean true colour, that is, the colour of water from which turbidity has been removed. The term 'apparent colour' includes not only colour due to substances in solution, but also that due to suspended matter. Apparent colour is determined on the original sample without filtration.

FOOTNOTES

*	NATA accreditation does not cover the performance of this service.	-	Not analysed.	UOM	Unit of Measure.
**	Indicative data, theoretical holding time exceeded.	NVL	Not validated.	LOR	Limit of Reporting.
***	Indicates that both * and ** apply.	IS	Insufficient sample for analysis.	↑↓	Raised/lowered Limit of Reporting.
		LNR	Sample listed, but not received.		

Unless it is reported that sampling has been performed by SGS, the samples have been analysed as received. Solid samples expressed on a dry weight basis.

Where "Total" analyte groups are reported (for example, Total PAHs, Total OC Pesticides) the total will be calculated as the sum of the individual analytes, with those analytes that are reported as <LOR being assumed to be zero. The summed (Total) limit of reporting is calculated by summing the individual analyte LORs and dividing by two. For example, where 16 individual analytes are being summed and each has an LOR of 0.1 mg/kg, the "Totals" LOR will be 1.6 / 2 (0.8 mg/kg). Where only 2 analytes are being summed, the "Total" LOR will be the sum of those two LORs.

Some totals may not appear to add up because the total is rounded after adding up the raw values.

If reported, measurement uncertainty follow the ± sign after the analytical result and is expressed as the expanded uncertainty calculated using a coverage factor of 2, providing a level of confidence of approximately 95%, unless stated otherwise in the comments section of this report.

Results reported for samples tested under test methods with codes starting with ARS-SOP, radionuclide or gross radioactivity concentrations are expressed in becquerel (Bq) per unit of mass or volume or per wipe as stated on the report. Becquerel is the SI unit for activity and equals one nuclear transformation per second.

Note that in terms of units of radioactivity:

- a. 1 Bq is equivalent to 27 pCi
- b. 37 MBq is equivalent to 1 mCi

For results reported for samples tested under test methods with codes starting with ARS-SOP, less than (<) values indicate the detection limit for each radionuclide or parameter for the measurement system used. The respective detection limits have been calculated in accordance with ISO 11929.

The QC and MU criteria are subject to internal review according to the SGS QAQC plan and may be provided on request or alternatively can be found here: www.sgs.com.au/en-gb/environment-health-and-safety.

This document is issued by the Company under its General Conditions of Service accessible at www.sgs.com/en/Terms-and-Conditions.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client only. Any unauthorized alteration, forgery or



STATEMENT OF QA/QC
PERFORMANCE

SE257345 R0

CLIENT DETAILS		LABORATORY DETAILS	
Contact	Justin Thompson-Laing	Manager	Huong Crawford
Client	GETEX PTY LTD	Laboratory	SGS Alexandria Environmental
Address	Suite 126, Level 1 22-28 Edgeworth David Avenue HORNSBY NSW 2077	Address	Unit 16, 33 Maddox St Alexandria NSW 2015
Telephone	61 2 98892488	Telephone	+61 2 8594 0400
Facsimile	(Not specified)	Facsimile	+61 2 8594 0499
Email	help@getex.com.au	Email	au.environmental.sydney@sgs.com
Project	3275	SGS Reference	SE257345 R0
Order Number	GET-8800	Date Received	28 Nov 2023
Samples	1	Date Reported	01 Dec 2023

COMMENTS

All the laboratory data for each environmental matrix was compared to SGS' stated Data Quality Objectives (DQO). Comments arising from the comparison were made and are reported below.

The data relating to sampling was taken from the Chain of Custody document.
This QA/QC Statement must be read in conjunction with the referenced Analytical Report.
The Statement and the Analytical Report must not be reproduced except in full.

All Data Quality Objectives were met with the exception of the following:

Extraction Date	Colour by Discrete Analyser	1 item
	pH in water	1 item
Analysis Date	Colour by Discrete Analyser	1 item
	pH in water	1 item

SAMPLE SUMMARY

Sample counts by matrix	1 Water	Type of documentation received	COC
Date documentation received	28/11/2023	Samples received in good order	Yes
Samples received without headspace	Yes	Sample temperature upon receipt	19.5°C
Sample container provider	Other Lab	Turnaround time requested	Three Days
Samples received in correct containers	Yes	Sufficient sample for analysis	Yes
Sample cooling method	Ice Bricks	Samples clearly labelled	Yes
Complete documentation received	Yes		

SGS Australia Pty Ltd
ABN 44 000 964 278

Environment, Health and
Safety

Unit 16 33 Maddox St
PO Box 6432 Bourke Rd

Alexandria NSW 2015
Alexandria NSW 2015

Australia
Australia

t +61 2 8594 0400
f +61 2 8594 0499

www.sgs.com.au



HOLDING TIME SUMMARY

SE257345 R0

SGS holding time criteria are drawn from current regulations and are highly dependent on sample container preservation as specified in the SGS "Field Sampling Guide for Containers and Holding Time" (ref: GU-(AU)-ENV.001). Soil samples guidelines are derived from NEPM "Schedule B(3) Guideline on Laboratory Analysis of Potentially Contaminated Soils". Water sample guidelines are derived from "AS/NZS 5667.1 : 1998 Water Quality - sampling part 1" and APHA "Standard Methods for the Examination of Water and Wastewater" 21st edition 2005.

Extraction and analysis holding time due dates listed are calculated from the date sampled, although holding times may be extended after laboratory extraction for some analytes. The due dates are the suggested dates that samples may be held before extraction or analysis and still be considered valid.

Extraction and analysis dates are shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria. If the

Colour by Discrete Analyser

Method: ME-(AU)-[ENV]AN285

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
3275/29	SE257345.001	LB298056	21 Nov 2023	28 Nov 2023	23 Nov 2023	29 Nov 2023†	23 Nov 2023	29 Nov 2023†

Oil and Grease in Water

Method: ME-(AU)-[ENV]AN185

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
3275/29	SE257345.001	LB298025	21 Nov 2023	28 Nov 2023	19 Dec 2023	29 Nov 2023	19 Dec 2023	01 Dec 2023

pH in water

Method: ME-(AU)-[ENV]AN101

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
3275/29	SE257345.001	LB298047	21 Nov 2023	28 Nov 2023	22 Nov 2023	29 Nov 2023†	22 Nov 2023	29 Nov 2023†

Total and Volatile Suspended Solids (TSS / VSS)

Method: ME-(AU)-[ENV]AN114

Sample Name	Sample No.	QC Ref	Sampled	Received	Extraction Due	Extracted	Analysis Due	Analysed
3275/29	SE257345.001	LB298006	21 Nov 2023	28 Nov 2023	28 Nov 2023	28 Nov 2023	05 Dec 2023	30 Nov 2023



SURROGATES

SE257345 R0

Surrogate results are evaluated against upper and lower limit criteria established in the SGS QA/QC plan (Ref. MP-(AU)-[ENV]QU-022). At least two of three routine level soil sample surrogate spike recoveries for BTEX/VOC are to be within 70-130% where control charts have not been developed and within the established control limits for charted surrogates. Matrix effects may void this as an acceptance criterion. Water sample surrogate spike recoveries are to be within 40-130%. The presence of emulsions, surfactants and particulates may void this as an acceptance criterion.

Result is shown in **Green** when within suggested criteria or **Red** with an appended reason identifier when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

No surrogates were required for this job.



METHOD BLANKS

SE257345 R0

Blank results are evaluated against the limit of reporting (LOR), for the chosen method and its associated instrumentation, typically 2.5 times the statistically determined method detection limit (MDL).

Result is shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria.

Colour by Discrete Analyser

Method: ME-(AU)-[ENV]AN285

Sample Number	Parameter	Units	LOR	Result
LB298056.001	Colour (True)	Hazen	1	<1

Oil and Grease in Water

Method: ME-(AU)-[ENV]AN185

Sample Number	Parameter	Units	LOR	Result
LB298025.001	Oil and Grease	mg/L	5	<5

Total and Volatile Suspended Solids (TSS / VSS)

Method: ME-(AU)-[ENV]AN114

Sample Number	Parameter	Units	LOR	Result
LB298006.001	Total Suspended Solids Dried at 103-105°C	mg/L	5	<5

Duplicates are calculated as Relative Percentage Difference (RPD) using the formula: $RPD = |OriginalResult - ReplicateResult| \times 100 / Mean$

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: $MAD = 100 \times SDL / Mean + LR$

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifier when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

NOTE: The RPD reported is calculated from the unrounded data for the original and replicate result. Manual calculation of the RPD from the rounded data reported may

Colour by Discrete Analyser

Method: ME-(AU)-[ENV]AN285

Original	Duplicate	Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE257345.001	LB298056.004	Colour (True)	Hazen	1	9	10	25	5

pH in water

Method: ME-(AU)-[ENV]AN101

Original	Duplicate	Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE257350.001	LB298047.016	pH**	pH Units	0.1	7.248	7.185	16	1

Total and Volatile Suspended Solids (TSS / VSS)

Method: ME-(AU)-[ENV]AN114

Original	Duplicate	Parameter	Units	LOR	Original	Duplicate	Criteria %	RPD %
SE257212.001	LB298006.018	Total Suspended Solids Dried at 103-105°C	mg/L	5	230	220	17	0
SE257334.001	LB298006.016	Total Suspended Solids Dried at 103-105°C	mg/L	5	<5	7	103	29



Laboratory Control Standard (LCS) results are evaluated against an expected result, typically the concentration of analyte spiked into the control during the sample preparation stage, producing a percentage recovery. The criteria applied to the percentage recovery is established in the SGS QA /QC plan (Ref: MP-(AU)-[ENV]QU-022). For more information refer to the footnotes in the concluding page of this report.

Recovery is shown in **Green** when within suggested criteria or **Red** with an appended dagger symbol (†) when outside suggested criteria.

Colour by Discrete Analyser

Method: ME-(AU)-[ENV]AN285

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB298056.002	Colour (True)	Hazen	1	20	20	90 - 110	101

Oil and Grease in Water

Method: ME-(AU)-[ENV]AN185

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB298025.002	Oil and Grease	mg/L	5	110	100	70 - 130	107

pH in water

Method: ME-(AU)-[ENV]AN101

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB298047.003	pH**	pH Units	0.1	7.4	7.415	98 - 102	100

Total and Volatile Suspended Solids (TSS / VSS)

Method: ME-(AU)-[ENV]AN114

Sample Number	Parameter	Units	LOR	Result	Expected	Criteria %	Recovery %
LB298006.002	Total Suspended Solids Dried at 103-105°C	mg/L	5	99	100	80 - 120	99



MATRIX SPIKES

SE257345 R0

Matrix Spike (MS) results are evaluated as the percentage recovery of an expected result, typically the concentration of analyte spiked into a field sub-sample during the sample preparation stage. The original sample's result is subtracted from the sub-sample result before determining the percentage recovery. The criteria applied to the percentage recovery is established in the SGS QA/QC plan (ref: MP-(AU)-[ENV]QU-022). For more information refer to the footnotes in the concluding page of this report.

Recovery is shown in **Green** when within suggested criteria or **Red** with an appended reason identifier when outside suggested criteria. Refer to the footnotes section at the end of this report for failure reasons.

No matrix spikes were required for this job.



MATRIX SPIKE DUPLICATES

SE257345 R0

Matrix spike duplicates are calculated as Relative Percent Difference (RPD) using the formula: $RPD = |OriginalResult - ReplicateResult| \times 100 / Mean$

The original result is the analyte concentration of the matrix spike. The Duplicate result is the analyte concentration of the matrix spike duplicate.

The RPD is evaluated against the Maximum Allowable Difference (MAD) criteria and can be graphically represented by a curve calculated from the Statistical Detection Limit (SDL) and Limiting Repeatability (LR) using the formula: $MAD = 100 \times SDL / Mean + LR$

Where the Maximum Allowable Difference evaluates to a number larger than 200 it is displayed as 200.

RPD is shown in **Green** when within suggested criteria or **Red** with an appended reason identifier when outside suggested criteria. Refer to the footnotes section at the

No matrix spike duplicates were required for this job.

Samples analysed as received.

Solid samples expressed on a dry weight basis.

QC criteria are subject to internal review according to the SGS QA/QC plan and may be provided on request or alternatively can be found here: https://www.sgs.com.au/~/-/media/Local/Australia/Documents/Technical Documents/MP-AU-ENV-QU-022_QA_QC_Plan.pdf

- * NATA accreditation does not cover the performance of this service .
- ** Indicative data, theoretical holding time exceeded.
- *** Indicates that both * and ** apply.
- Sample not analysed for this analyte.
- IS Insufficient sample for analysis.
- LNR Sample listed, but not received.
- LOR Limit of reporting.
- QFH QC result is above the upper tolerance.
- QFL QC result is below the lower tolerance.
- ① At least 2 of 3 surrogates are within acceptance criteria.
- ② RPD failed acceptance criteria due to sample heterogeneity.
- ③ Results less than 5 times LOR preclude acceptance criteria for RPD.
- ④ Recovery failed acceptance criteria due to matrix interference.
- ⑤ Recovery failed acceptance criteria due to the presence of significant concentration of analyte (i.e. the concentration of analyte exceeds the spike level).
- ⑥ LOR was raised due to sample matrix interference.
- ⑦ LOR was raised due to dilution of significantly high concentration of analyte in sample.
- ⑧ Reanalysis of sample in duplicate confirmed sample heterogeneity and inconsistency of results.
- ⑨ Recovery failed acceptance criteria due to sample heterogeneity.
- ⑩ LOR was raised due to high conductivity of the sample (required dilution).
- † Refer to relevant report comments for further information.

This document is issued by the Company under its General Conditions of Service accessible at www.sgs.com/en/Terms-and-Conditions.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client only. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law .


This test report shall not be reproduced, except in full.



SGS Environmental Services
Unit 16, 33 Maddox Street
Alexandria NSW 2015
Telephone No: (02) 85940400
Facsimile No: (02) 85940499
Email: au.samplerreceipt.sydney@sgs.com

CHAIN OF CUSTODY & ANALYSIS REQUEST

Company Name: <u>Getex Pty Ltd</u>	Project Name/No: <u>3275</u>
Address: <u>1.27, 1/22-28 Edgeworth David Avenue</u> <u>HORNSBY NSW 2077</u>	Purchase Order No: <u>GET-8800</u>
Contact Name: <u>Justin Thompson-Laing</u>	Results Required By: <u>3 days</u>
	Telephone: <u>02 9889 2488</u>
	Facsimile: _____
	Email Results: <u>help@getex.com.au</u>

Client Sample ID	Date Sampled	Lab Sample ID	WATER	SOIL	PRESERVATIVE	NO OF CONTAINERS	Oil and Grease	Total Suspended Solids	pH	Colour (True)	SGS EHS Sydney COC SE257345									
3275/29	21/11/23	(x			2	x	x	x	X										

Relinquished By:	Date/Time:	Received By: <u>G.F</u>	Date/Time: <u>20/11/23</u>
Relinquished By:	Date/Time:	Received By: <u>[Signature]</u>	Date/Time: <u>2:50</u>
Samples Intact: Yes/ No	Temperature: Ambient / Chilled	Sample Cooler Sealed: Yes/ No	Laboratory Quotation No:
Comments:			



SAMPLE RECEIPT ADVICE

SE257345

CLIENT DETAILS

Contact Justin Thompson-Laing
Client GETEX PTY LTD
Address Suite 126, Level 1
22-28 Edgeworth David Avenue
HORNSBY
NSW 2077
Telephone 61 2 98892488
Facsimile (Not specified)
Email help@getex.com.au
Project **3275**
Order Number **GET-8800**
Samples 1

LABORATORY DETAILS

Manager Huong Crawford
Laboratory SGS Alexandria Environmental
Address Unit 16, 33 Maddox St
Alexandria NSW 2015
Telephone +61 2 8594 0400
Facsimile +61 2 8594 0499
Email au.environmental.sydney@sgs.com
Samples Received Tue 28/11/2023
Report Due Fri 1/12/2023
SGS Reference **SE257345**

SUBMISSION DETAILS

This is to confirm that 1 sample was received on Tuesday 28/11/2023. Results are expected to be ready by COB Friday 1/12/2023. Please quote SGS reference SE257345 when making enquiries. Refer below for details relating to sample integrity upon receipt.

Sample counts by matrix	1 Water	Type of documentation received	COC
Date documentation received	28/11/2023	Samples received in good order	Yes
Samples received without headspace	Yes	Sample temperature upon receipt	19.5°C
Sample container provider	Other Lab	Turnaround time requested	Three Days
Samples received in correct containers	Yes	Sufficient sample for analysis	Yes
Sample cooling method	Ice Bricks	Samples clearly labelled	Yes
Complete documentation received	Yes		

Unless otherwise instructed, water and bulk samples will be held for one month from date of report, and soil samples will be held for two months.

COMMENTS

This document is issued by the Company under its General Conditions of Service accessible at www.sgs.com/en/Terms-and-Conditions.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

SGS Australia Pty Ltd
ABN 44 000 964 278

Environment, Health and Safety

Unit 16 33 Maddox St
PO Box 6432 Bourke Rd BC

Alexandria NSW 2015
Alexandria NSW 2015

Australia t +61 2 8594 0400
Australia f +61 2 8594 0499

www.sgs.com.au

Member of the SGS Group



SAMPLE RECEIPT ADVICE

SE257345

CLIENT DETAILS

Client **GETEX PTY LTD**

Project **3275**

SUMMARY OF ANALYSIS

No.	Sample ID	Colour by Discrete Analyser	Oil and Grease in Water	pH in water	Total and Volatile Suspended Solids (TSS /
001	3275/29	1	1	2	1

The above table represents SGS' interpretation of the client-supplied Chain Of Custody document. The numbers shown in the table indicate the number of results requested in each package. Please indicate as soon as possible should your request differ from these details . Testing as per this table shall commence immediately unless the client intervenes with a correction .