

## WATER ANALYSIS REPORT

Report Number: 3275.24.WATR Report Date: 22 May 2018

#### 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 – Stormwater Pit\*

**Sampling Date:** 11:00, 14 May 2018\*

Date Sample Received: 14 May 2018
Sampled By: 14 May 2018
Chris McLaughlin\*

\*As advised by Client Contact.

#### 3. SCOPE

GETEX PTY LTD 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 EPA (now the Office of Environment and Heritage NSW) 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 to stormwater. As such, the objectives of the analysis were to compare the analytical results with this imposed requirement.



ABN 99 116 287 471

Suite 2.02, Level 2, Waterloo Business Park 35 Waterloo Road, Macquarie Park NSW 2113 Phone: (02) 98892488 Fax: (02) 98892499 Email: help@getex.com.au Web: www.getex.com.au



#### 4. METHOD

Sample 3275/24 was analysed by the Envirolab Services Pty Ltd (NATA accreditation no. 2901) for the following:

- pH (APHA 4500-H+)
- Colour (True) (Visual comparison and/or spectrophotometrically)
- Oil and grease (APHA 5520-B)
- Suspended solids (Gravimetrically by filtration of the sample)

#### 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)	рН		
< 15 <sup>^</sup>	50	10	6.5 – 8.5		

<sup>^</sup> Australian Drinking Water Guidelines 2011

3275MEPL24-WATR GETEX

#### 6. RESULTS

Refer to Appendix I for the Laboratory Analysis Report.

	Analysis Results				
Sample No.	Colour Hazen Units	Total Suspended Solids (mg/L)	Oil and Grease (mg/L)	рН	
3275/24	9.4	<5	<5	7.5	

#### 7. DISCUSSION

Based on a comparison of the analysis results against the reference criteria it is the opinion of the consultant that the water representative of the sample analysed is satisfactory with respect to the reference criteria noted in Section 5 and in consideration of the objectives of this assessment.

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 Office of Environment and Heritage NSW in application to obtain approval to discharge sedimentation pond water pertaining to the sample analysed in this report. Only after all applicable approvals have been received can any discharge to stormwater be conducted.

3275MEPL24-WATR GETEX

#### 8. LIMITATIONS

GETEX PTY LTD 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 Pty Ltd. 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, QA/QC check by:

Justin Thompson-Laing Environment Manager



Anthony Camus General Manager

3275MEPL24-WATR GETEX



# **APPENDIX I**

# LABORATORY ANALYSIS REPORT



**Envirolab Services Pty Ltd** 

ABN 37 112 535 645 12 Ashley St Chatswood NSW 2067 ph 02 9910 6200 fax 02 9910 6201 customerservice@envirolab.com.au www.envirolab.com.au

## **CERTIFICATE OF ANALYSIS 191677**

Client Details	
Client	Getex Pty Ltd
Attention	Administration Email, Justin Thompson-Laing
Address	2.02, Building 2 Waterloo Business Park, 35 Waterloo Rd, North Ryde, NSW, 2113

Sample Details	
Your Reference	<u>3275</u>
Number of Samples	1 Water
Date samples received	15/05/2018
Date completed instructions received	15/05/2018

## **Analysis Details**

Please refer to the following pages for results, methodology summary and quality control data.

Samples were analysed as received from the client. Results relate specifically to the samples as received.

Results are reported on a dry weight basis for solids and on an as received basis for other matrices.

Report Details			
Date results requested by	18/05/2018		
Date of Issue	18/05/2018		
NATA Accreditation Number 2901. This document shall not be reproduced except in full.			
Accredited for compliance with ISO/IEC 17025 - Testing. Tests not covered by NATA are denoted with *			

**Results Approved By** 

Priya Samarawickrama, Senior Chemist

**Authorised By** 

Jacinta Hurst, Laboratory Manager

Envirolab Reference: 191677 Revision No: R00



Miscellaneous Inorganics		
Our Reference		191677-1
Your Reference	UNITS	3275/24
Date Sampled		15/05/2018
Type of sample		Water
Date prepared	-	15/05/2018
Date analysed	-	15/05/2018
рН	pH Units	7.5
Total Suspended Solids	mg/L	<5
Oil & Grease (LLE)	mg/L	<5
Colour (Apparent)	Pt/Co	24

Envirolab Reference: 191677 Revision No: R00

Method ID	Methodology Summary
Inorg-001	pH - Measured using pH meter and electrode in accordance with APHA latest edition, 4500-H+. Please note that the results for water analyses are indicative only, as analysis outside of the APHA storage times.
Inorg-003	Oil & Grease - determine gravimetrically following extraction with Hexane, in accordance with APHA latest edition, 5520-B.
Inorg-019	Suspended Solids - determined gravimetricially by filtration of the sample. The samples are dried at 104+/-5°C.
Inorg-028	Colour - measured by visual comparsion and/or spectrophotometrically.

Envirolab Reference: 191677 Page | 3 of 6

QUALITY CONTROL: Miscellaneous Inorganics					Duplicate			Spike Recovery %		
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-W1	[NT]
Date prepared	-			15/05/2018	[NT]	[NT]	[NT]	[NT]	15/05/2018	
Date analysed	-			15/05/2018	[NT]	[NT]	[NT]	[NT]	15/05/2018	
рН	pH Units		Inorg-001	[NT]	[NT]	[NT]	[NT]	[NT]	102	
Total Suspended Solids	mg/L	5	Inorg-019	<5	[NT]	[NT]	[NT]	[NT]	91	
Oil & Grease (LLE)	mg/L	5	Inorg-003	<5	[NT]	[NT]	[NT]	[NT]	91	
Colour (Apparent)	Pt/Co	5	Inorg-028	<5	[NT]	[NT]	[NT]	[NT]	112	

Envirolab Reference: 191677 Revision No: R00

Result Definiti	ons
NT	Not tested
NA	Test not required
INS	Insufficient sample for this test
PQL	Practical Quantitation Limit
<	Less than
>	Greater than
RPD	Relative Percent Difference
LCS	Laboratory Control Sample
NS	Not specified
NEPM	National Environmental Protection Measure
NR	Not Reported

<b>Quality Contro</b>	ol Definitions
Blank	This is the component of the analytical signal which is not derived from the sample but from reagents, glassware etc, can be determined by processing solvents and reagents in exactly the same manner as for samples.
Duplicate	This is the complete duplicate analysis of a sample from the process batch. If possible, the sample selected should be one where the analyte concentration is easily measurable.
Matrix Spike	A portion of the sample is spiked with a known concentration of target analyte. The purpose of the matrix spike is to monitor the performance of the analytical method used and to determine whether matrix interferences exist.
LCS (Laboratory Control Sample)	This comprises either a standard reference material or a control matrix (such as a blank sand or water) fortified with analytes representative of the analyte class. It is simply a check sample.
Surrogate Spike	Surrogates are known additions to each sample, blank, matrix spike and LCS in a batch, of compounds which are similar to the analyte of interest, however are not expected to be found in real samples.

Australian Drinking Water Guidelines recommend that Thermotolerant Coliform, Faecal Enterococci, & E.Coli levels are less than 1cfu/100mL. The recommended maximums are taken from "Australian Drinking Water Guidelines", published by NHMRC & ARMC 2011.

Envirolab Reference: 191677 Revision No: R00

## **Laboratory Acceptance Criteria**

Duplicate sample and matrix spike recoveries may not be reported on smaller jobs, however, were analysed at a frequency to meet or exceed NEPM requirements. All samples are tested in batches of 20. The duplicate sample RPD and matrix spike recoveries for the batch were within the laboratory acceptance criteria.

Filters, swabs, wipes, tubes and badges will not have duplicate data as the whole sample is generally extracted during sample extraction.

Spikes for Physical and Aggregate Tests are not applicable.

For VOCs in water samples, three vials are required for duplicate or spike analysis.

Duplicates: <5xPQL - any RPD is acceptable; >5xPQL - 0-50% RPD is acceptable.

Matrix Spikes, LCS and Surrogate recoveries: Generally 70-130% for inorganics/metals; 60-140% for organics (+/-50% surrogates) and 10-140% for labile SVOCs (including labile surrogates), ultra trace organics and speciated phenols is acceptable.

In circumstances where no duplicate and/or sample spike has been reported at 1 in 10 and/or 1 in 20 samples respectively, the sample volume submitted was insufficient in order to satisfy laboratory QA/QC protocols.

When samples are received where certain analytes are outside of recommended technical holding times (THTs), the analysis has proceeded. Where analytes are on the verge of breaching THTs, every effort will be made to analyse within the THT or as soon as practicable.

Where sampling dates are not provided, Envirolab are not in a position to comment on the validity of the analysis where recommended technical holding times may have been breached.

Measurement Uncertainty estimates are available for most tests upon request.

Envirolab Reference: 191677 Page | 6 of 6



Envirolab Services Pty Ltd
ABN 37 112 535 645
12 Ashley St Chatswood NSW 2067
ph 02 9910 6200 fax 02 9910 6201
customerservice@envirolab.com.au
www.envirolab.com.au

# **SAMPLE RECEIPT ADVICE**

Client Details	
Client	Getex Pty Ltd
Attention	Administration Email, Justin Thompson-Laing

Sample Login Details		
Your reference	3275	
Envirolab Reference	191677	
Date Sample Received	15/05/2018	
Date Instructions Received	15/05/2018	
Date Results Expected to be Reported	18/05/2018	

Sample Condition	
Samples received in appropriate condition for analysis	YES
No. of Samples Provided	1 Water
Turnaround Time Requested	3 days
Temperature on Receipt (°C)	7.4
Cooling Method	Ice
Sampling Date Provided	YES

Comments	
Nil	

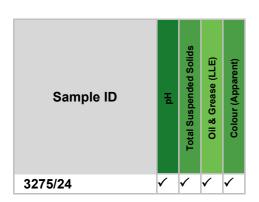
## Please direct any queries to:

Aileen Hie	Jacinta Hurst
Phone: 02 9910 6200	Phone: 02 9910 6200
Fax: 02 9910 6201	Fax: 02 9910 6201
Email: ahie@envirolab.com.au	Email: jhurst@envirolab.com.au

Analysis Underway, details on the following page:



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12 Ashley St Chatswood NSW 2067
ph 02 9910 6200 fax 02 9910 6201
customerservice@envirolab.com.au
www.envirolab.com.au



The '\sqrt{'} indicates the testing you have requested. **THIS IS NOT A REPORT OF THE RESULTS.** 

# **Additional Info**

Sample storage - Waters are routinely disposed of approximately 1 month and soils approximately 2 months from receipt.

Requests for longer term sample storage must be received in writing.



**Chain of Custody** 

From: Getex Pty Ltd To: Envirolab Services Pty Ltd

Address: 2.02, Building 2, Macquarie Business Park Address: 12 Ashley Street 35 Waterloo Road **CHATSWOOD NSW 2067** 

**MACQUARIE PARK NSW 2113** Phone: (02) 9910 6200

Phone: (02) 9889 2488 Facsimile: (02) 9910 6299

Facsimile: (02) 9889 2499 Email: help@getex.com.au Attention: Justin Thompson-Laing

Samples Recieved Chilled Received By: 47 Date: 15/5/18 Samples Received at Ambient Temp.

Project Number: 3275

Date: 15/05/2018

Order Number: 6399

TAT: 3 day TAT

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**Envirolab Services Pty Ltd** 

ABN 37 112 535 645 12 Ashley St Chatswood NSW 2067 ph 02 9910 6200 fax 02 9910 6201 customerservice@envirolab.com.au www.envirolab.com.au

## **CERTIFICATE OF ANALYSIS 191677-A**

Client Details	
Client	Getex Pty Ltd
Attention	Administration Email, Justin Thompson-Laing
Address	2.02, Building 2 Waterloo Business Park, 35 Waterloo Rd, North Ryde, NSW, 2113

Sample Details	
Your Reference	<u>3275</u>
Number of Samples	Additional testing
Date samples received	15/05/2018
Date completed instructions received	15/05/2018

## **Analysis Details**

Please refer to the following pages for results, methodology summary and quality control data.

Samples were analysed as received from the client. Results relate specifically to the samples as received.

Results are reported on a dry weight basis for solids and on an as received basis for other matrices.

Report Details							
Date results requested by	21/05/2018						
Date of Issue	21/05/2018						
NATA Accreditation Number 2901. Th	nis document shall not be reproduced except in full.						
Accredited for compliance with ISO/IEC 17025 - Testing. Tests not covered by NATA are denoted with *							

**Results Approved By** 

Nick Sarlamis, Inorganics Supervisor

**Authorised By** 

Jacinta Hurst, Laboratory Manager

Envirolab Reference: 191677-A Revision No: R00



Miscellaneous Inorganics		
Our Reference		191677-A-1
Your Reference	UNITS	3275/24
Date Sampled		15/05/2018
Type of sample		Water
Date prepared	-	18/05/2018
Date analysed	-	18/05/2018
Colour (True)	Pt/Co	9.4

Envirolab Reference: 191677-A

Method ID	Methodology Summary
Inorg-028	Colour - measured by visual comparsion and/or spectrophotometrically.

Envirolab Reference: 191677-A Page | 3 of 6

QUALITY CO	NTROL: Mis	cellaneou	s Inorganics			Du	plicate		Spike Re	covery %
Test Description	Units	PQL	Method	Blank	#	Base	Dup.	RPD	LCS-W1	[NT]
Date prepared	-			18/05/2018	[NT]		[NT]	[NT]	18/05/2018	
Date analysed	-			18/05/2018	[NT]		[NT]	[NT]	18/05/2018	
Colour (True)	Pt/Co	5	Inorg-028	<5	[NT]		[NT]	[NT]	112	

Envirolab Reference: 191677-A

Result Definiti	ons
NT	Not tested
NA	Test not required
INS	Insufficient sample for this test
PQL	Practical Quantitation Limit
<	Less than
>	Greater than
RPD	Relative Percent Difference
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- 1		

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Envirolab Reference: 191677-A Revision No: R00

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Envirolab Reference: 191677-A Page | 6 of 6

## Aileen Hie

From:

Ken Nguyen

Sent:

Friday, 18 May 2018 6:09 PM

To:

Aileen Hie

**Nick Sarlamis** 

Cc: Subject:

FW: Results for Registration 191677 3275

ELS Ref: 191677-A 24 URTAT Due: 210518 808

Regards,

Ken Nguyen | Chemist | Envirolab Services Pty Ltd (Monday to Friday 1pm to 9pm)

Great Science, Great Service.

12 Ashley Street Chatswood NSW 2067 T 612 9910 6200 F 612 9910 6201 E knguyen@envirolab.com.au | W www.envirolab.com.au

Please note that all samples submitted to the Envirolab Group laboratories will be analysed under the Envirolab Group Terms and Conditions. The Terms and Conditions are accessible by clicking this link

From: Justin Thompson-Laing [mailto:Justin.Thompson-Laing@getex.com.au]

Sent: Friday, 18 May 2018 4:44 PM

To: Ken Nguyen < KNguyen@envirolab.com.au> Subject: RE: Results for Registration 191677 3275

Hi Ken,

Can I please get sample 3275/24 analysed for Colour (True). Urgent 1 day TAT.

**Thanks** 

Kind Regards,

Justin Thompson-Laing BSc (Hons) Environment Manager Getex Pty Ltd - M 0434 266 463 | Ph (G2) 9869 2488 | Fax (G2) 9889 2499 Email: Justin Laing@getex.com au GETEX Soite 2 02, Building 2, 35-41 Waterloo Road, MACQUARIE PARK MSW 1113