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Certificate of Sample Analysis

Cert. #: GRFP 150#####

Attention:

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Sample(s) Information

Job Number:	150####			
Date of Report:	05/05/2015			
Sample(s) Collected:	-			
Sample(s) Submitted:	29/04/2015			
Condition on Arrival:	0.8°C			
Number of samples:	1			
Specific Handling:	None			
Analysis Started:	29/04/2015			
Analysis completed:	04/05/2015			
Prepared By:	Lesa Lemmie, Technical Assistant			
None.				
Verified by: Kemar Rose, Project Off		, Quality Manager		

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Results of Sample Analysis

PARAMETERS	TEST METHOD	Wastewater From Pond (Purified)	NRCA Trade Effluent Standards
Biochemical Oxygen Demand (mg O ₂ /L)	H-10099	1.3	<30
Chemical Oxygen Demand (mg O ₂ /L)	H-8000	12	<100
Phosphate (mg PO ₄ ³⁻ /L)	H-8048	0.02	5
Faecal Coliform (MPN/100mL)	SM-9221	<1.8	<100

^{*} Grey shaded parameters are ISO/IEC 17025 accredited.



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Glossary

BD – Batch Duplicate

DS LTB —Double Strength Lauryl Tryptose Broth

H —Hach Water Analysis Workbook 4th & 9th Editions

MB – Method Blank

mg/L —milligrams per litre

MPN –Most Probable Number

RED – Parameter Non-compliant

RPD —Relative Percentage Difference

SM —Standard Methods for the Examination of Water and Wastewater 22nd Edition

SRS – Standard Reference Solution

SS LTB —Single Strength Lauryl Tryptose Broth

End of Report