

**Emfuleni Local Municipality - Blue Drop Assessment
Samples for the week 09 Feb 2016 - 14 Feb 2016
Certificate of Analysis**

Test Report: 2016/0364
Report Date: 17 February 2016

ATTENTION:

Mr D Nhubunga
Rand Water
522 Impala Road
Glen Vista
Johannesburg, 2000

Telephone number: 011 682 0245
Facsimile number: N/A

Our Reference	Your Reference	Sampled Date	Our Reference	Your Reference	Sampled Date	Our Reference	Your Reference	Sampled Date
2980681	Res VDBP	9-Feb-2016	2980684	Bophelong Vaal mall VDBP	9-Feb-2016	2980687	Car wash SE3	9-Feb-2016
2980690	Sharpville clinic	9-Feb-2016	2980693	Oscar Vereeniging	9-Feb-2016	2980696	River Square Mall	9-Feb-2016
2980699	Three rivers Res	9-Feb-2016	2980702	Fourways Threerivers	9-Feb-2016	2980715	Vaal mall VDBP	9-Feb-2016

This report relates only to the specific sample(s) analysed as identified herein and the analyses do not apply to any similar item that has not been analysed. This report shall not be reproduced except in full.

Internal Reference No : 17261

IM Ref:LCS019

Rev No:01

Effective Date: 7 Jul 2011

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TEST REPORT

Dear Sir / Madam

Herewith please find Analysis Report number 2016/0364.

Condition of all bottles comply except if noted below.

Any queries regarding the results should be lodged with Phindi Legodi.

Yours faithfully,



Phindi Legodi

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Method Number	Quality Variable	Unit	Reporting Limit	2980681	2980684	2980687	2980690	2980693	2980696	2980699	2980702	2980715
				Res VDBP	Bophelong Vaalmail VDBP	Car wash SE3	Sharpville clinic	Oscar Vereeniging	River Square Mall	Three rivers Res	Fourways Threerivers	Vaalmail VDBP
2.1.3.01.2	pH	-	<0.01	8.29	8.31	8.41	8.38	8.19	8.20	8.20	8.28	8.34
2.1.2.02.1	Turbidity	NTU	<0.25	0.26	<0.25	<0.25	0.38	0.31	0.40	<0.25	<0.25	0.37
1.2.2.09.1	Coliforms	MPN/100ml	0	0	0	0	0	0	0	0	0	0
	E. coli	MPN/100ml	0	0	0	0	0	0	0	0	0	0
1.2.2.01.1	Standard plate count	cfu/ml		17	0	0	0	0	1	66	1	1

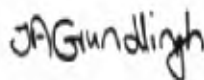
ND *Not Detected*

BLANK *Not Requested.*

* *Method not Accredited by SANAS*



Sithule Makwabe
Designation: Laboratory Supervisor - Inorganic Chemistry



Alta Grundlingh
Designation: Laboratory Supervisor - Microbiology

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ANALYSIS DURATION

Analyses commenced on 9 February 2016 and was completed on 16 February 2016.

NOTES:

The chemistry samples will be retained for 14 days from the date of this report. If no queries relating to the results associated with these samples are received within this period, the samples will be discarded.

The biological samples cannot be retained. If any queries relating to the results associated with these samples are received, then resampling will have to take place.

Testing Laboratory number T0046: This laboratory is a SANAS accredited laboratory and complies with ISO/IEC 17025. Method numbers followed by an asterisk (*) are marked as not SANAS accredited in this report and are not included in the SANAS accreditation schedule for our laboratory.

The scope and limitations of these methods are detailed in the Method Data Sheet, QS 00001F, a copy of which can be obtained from the Senior Quality Co-ordinator.

Although Rand Water will endeavour to perform a correct analyses, neither Rand Water or any of its officials shall be liable for damages arising from loss or injury caused directly or indirectly by or contributed to by or arising from any inaccuracy of the analyses or the interpretation thereof.