CAPRICORN VETERINARY LABORATORIES
ANALYTICAL & DIAGNOSTIC LABORATORY SERVICES
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sanas Veterinary Laboratory
V0014

Laboratory Test Report - Water Microbiology

Water Legend
26 Railway Street
Polowane
0699

Telephone: 071 158 4636
E-mail: jmeiring86.jm@gmail.com

Date sample/s received: 2021-04-12
Time sample/s received: 13H48
Date test/s started: 2021-04-12
Date report issued: 2021-04-15
Report #: 21-1450

Owner: Ref Sender
Sub-contractor: None

Sampling Date: 2021-04-11
Sample condition: Good - 11.2 ˚C
Sample/s received: 2 x Ground Water sample/s
Sample/s origin: On site - Sekgopo - Malatji Sekgopo - Makhabeni
Your ref: None

Determinand	Test Method Reference	Unit:	21-1450-1 Malatjie
Microbiological determinands			
Total Heterotrophic count	MI-METH-002	cfu/ml	6300
MPN Total Coliform	MI-METH-011	/100 ml	122
MPN *E. coli*	MI-METH-011	/100 ml	ND

cfu = colony forming units
MPN = Most probable number
ND = Not Detected
(*) = Not a SANAS accredited methods

Comments:
None

Interpretations:
None

Digitally signed by Leandra Meyer
Date: 2021.04.15 14:26:46 +02'00'

(Technical Signatory)

Results in this report only relate to the item(s) tested and to conditions which prevailed upon sample reception. The test results and the statement of compliance with the specification in this report relate only to the test sample as analysed and not to the sample from which the test sample was drawn. This report may not be reproduced, except in full, without the written approval of the Laboratory Technical Manager. Comments and interpretations are not within the scope of SANAS accreditation.

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Report #: 21-1450

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Sub-contractor: None

Sampling Date: 2021-04-11
Sample condition: Good - 11.2 ˚C
Sample/s received: 2 x Ground Water sample/s
Sample/s origin: On site - Sekgopo - Malatji Sekgopo - Makhabeni
Your ref: None

Determinand	Test Method Reference	Unit:	21-1450-2
			Makhabeni
Microbiological determinands			
Total Heterotrophic count	MI-METH-002	cfu/ml	17800
MPN Total Coliform	MI-METH-011	/100 ml	ND
MPN E. coli	MI-METH-011	/100 ml	ND

cfu = colony forming units
MPN = Most probable number
ND = Not Detected
(*) = Not a SANAS accredited methods

Comments:
None

Interpretations:
None

Digitally signed by Leandra Meyer
Date: 2021.04.15 14:27:00 +02'00'

(Technical Signatory)

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