CAPRICORN VETERINARY LABORATORIES
ANALYTICAL & DIAGNOSTIC LABORATORY SERVICES

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LABORATORY TEST REPORT

WATER MICROBIOLOGY:

Your ref:	**None**
Our ref:	**21/04/1352**
Enquiries:	**015 297-6666**
Date report issued:	**2021/04/08**

Sender/ Client:	Water Legend	**Owner:**	Ref sender
Person sent:	Johan	**Sample origin:**	On site – Vaalwater & Maphale
Postal:	26 Railway street Polokwane 0669	**Postal:**	Ref sender Ref sender Ref sender
Tel:	071 158 4636	**Tel:**	Ref sender
E-mail:	jmeiring86.jm@gmail.com	**E-mail:**	Ref sender

Water

1. Samples received:
2 x ground water sample(s) as indicated in Table 1.

1.1 Date sample(s) received: 2021/04/01
1.2 Time sample(s) received: 11h02
1.3 Date test(s) started: 2021/04/01
1.4 Date test completed: 2021/04/08

2. Required test(s):
2.1 Total Heterotrophic count.
2.2 Total Coliforms and *E. coli* counts.

3. Test method
The sample(s) were tested in accordance with:

3.1 MI-METH-002
3.2 MI-METH-011

4. Sample and condition/...

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. Case ref: 21/04/1352

4. Sample and condition :

4.1 Date of sampling: 2021/03/31
4.2 Date sample(s) submitted: 2021/04/01
4.3 Temp. upon sample reception: 7.6℃
4.4 Sample defects noted: None

5. Sub contractor:

5.1 None

6. Results:

Table 1.
Refer to 2.1 & 2.2

Lab sample no.	Sample description	Total Heterotrophic count cfu's/ml	MPN Total Coliforms /100ml	MPN *E. coli* /100ml
1-21/1352	Vaalwater	>30 000	816	ND
2-21/1352	Maphale	19 700	70	ND

Key:
cfu's - Colony forming units
MPN - Most probable number
ND - Not detected
* - Not a SANAS accredited method

Disclaimer: Comments and interpretations expressed herein are not within the scope of SANAS accreditation.

7. Comments:

7.1 None

8. Interpretations:

8.1 None

Digitally signed by Leandra Meyer
Date: 2021.04.08 07:43:17 +02'00'

(Technical Signatory)

(END OF REPORT)

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. Case ref: 21/04/1352