

# Final Report

Jeffreys Bay Laboratory  
Shop 2, Surfside Centre  
37 Da Gama Road.  
Tel: 042 293 4125



Practice No:0774383

## Report to:

**GAMTOOS WATER USER  
ASSOCIATION**  
ATT: LEON GRUNDLING  
PO BOX 237  
6335 PATENSIE

## Referred by: GAMTOOS WATER USER ASSOCIATION

## Requisition No: 728241937

Specimen No: 26:IF0010927R  
Collection Date: 2026-07-13 10:26  
Received Date: 2026-07-14 11:06  
Generated On: 2026-07-16 12:44

## Patient: ( Ref No: V113042)

**U GW 16 IRRIGATION WATER**

Patient ID No: N/A  
Age:Sex:DoB: U  
Contact No: N/A

## Guarantor:

**GAMTOOS WATER USER  
ASSOCIATION**

## Clinical Data:

\*\* SAMPLE/S NOT RECEIVED IN GOOD CONDITION: >24HRS -  
PROCEEDED WITH ANALYSIS AS PER CONSENT GRANTED ON REQUEST  
FORM \*\*  
RECEIVED IN PORT ELIZABETH TESTING LAB: 15/07/26 08H40  
TEMPERATURE ON RECEIPT: 9.1 degrees celcius  
PERFORMED AT 40A Park Drive  
PE on: 15/07/26  
\*\*\*\*\*  
\* a SANAS Accredited Testing Laboratory  
No. T0498. \*  
\*\*\*\*\*  
The following CUSTOMER INFORMATION was supplied:  
- Client contact info  
- Collection date  
- Collection time  
- Sample description / identification  
- Test/s requested

## Tests requested: WATER ANALYSIS

### Infection Control

## Source: WATER

| Procedure:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Result |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| <b>WATER ANALYSIS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |        |
| TOTAL COLIFORM CNT/100ml:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | >2420  |
| E.COLI/100ml                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | : 2    |
| <p>Treat result with reserve: water samples received more than 24hrs after collection time. The effect of this on the organisms is not known.</p> <p>.....</p> <p>: Result Interpretation<br/>: 0 = Not Detected / 100ml<br/>:<br/>: OPERATIONAL WATER QUALITY ALERT VALUES:<br/>: -----<br/>: If the below stated microbiological limits are exceeded,<br/>: an unacceptable health risk is implied:<br/>: Total Coliform Bacterial Count/100ml: = &lt; 10<br/>: E.coli or Faecal Coliform Bacterial Count/100ml: Not<br/>: Detected<br/>:<br/>: NORMATIVE REFERENCE: SANS 241<br/>:<br/>: METHOD USED: SANS 5221 - Colilert (T0498);<br/>: SANS 5221 - Membrane filtration (T0654)<br/>:<br/>: Sampling done by client.<br/>: Results in this report apply to the sample as received.<br/>: Samples from the same/similar source may deliver a<br/>: different result.<br/>: Sample information provided may affect validity of<br/>: results. If there is any reason to doubt the information<br/>: captured, we suggest re-testing of sample.<br/>:</p> |        |

: Please note: The test report shall not be reproduced,

: except in full, without written approval of the

: laboratory.

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Signed out by Sinead Morris on 2026-07-16 12:33

For consultation, contact a Pathologist - +27 41 391 5700

~ File [ ] Phone Patient [ ] Appointment [ ] Prescription [ ] Draw File [ ]