

Date: 06 June 2025

The Executive Director: Water Services Department

Harry Gwala District Municipality

40 Main Street

Ixopo

3276

**Attention: Basetsana Khathalib and Bheki Nene**

### **MAY 2025 TREATED WATER (FINAL) RESULTS**

Please find May 2025 Treated Water (Final) results tabulated below for samples received during May 2025. Determinands marked with an asterix are unaccredited and are not included in uMngeni-uThukela Water's schedule of accreditation.

Please contact us immediately should you have any queries.

Yours' Sincerely

Mr M Sewcharan

Client Services Manager

## **uMngeni-uThukela Water**

### **HEAD OFFICE**

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| Sample Date | Sample Number | Sampling Point | Description                   | Determinand             | Result | UOM   | Unit                  |
|-------------|---------------|----------------|-------------------------------|-------------------------|--------|-------|-----------------------|
| 05-May-25   | 2389323       | TFR002         | Franklin Final                | Al (AE)                 | 243    | ±7.6% | µg Al/L               |
| 05-May-25   | 2389318       | TFR002         | Franklin Final                | Batch No.*              | 6248   | -     | -                     |
| 05-May-25   | 2389318       | TFR002         | Franklin Final                | Cl <sub>2</sub> (F) OS* | 1.18   | -     | mg Cl <sub>2</sub> /L |
| 05-May-25   | 2389318       | TFR002         | Franklin Final                | Cl <sub>2</sub> (T) OS* | 1.30   | -     | mg Cl <sub>2</sub> /L |
| 05-May-25   | 2389319       | TFR002         | Franklin Final                | Coliforms*              | 0      | ±15%  | MPN/100mL             |
| 05-May-25   | 2389319       | TFR002         | Franklin Final                | Coliphages*             | 0      | ±8%   | PFU/10ml              |
| 05-May-25   | 2389318       | TFR002         | Franklin Final                | Coll Time OS*           | 08:21  | -     | -                     |
| 05-May-25   | 2389321       | TFR002         | Franklin Final                | Colour                  | <1.00  | ±6.5% | mg Pt-Co/L            |
| 05-May-25   | 2389322       | TFR002         | Franklin Final                | Conductivity            | 15.9   | ±1.5% | mS/m                  |
| 05-May-25   | 2389319       | TFR002         | Franklin Final                | E.coli*                 | 0      | ±14%  | MPN/100mL             |
| 05-May-25   | 2389323       | TFR002         | Franklin Final                | Fe (AE)                 | 0.05   | ±5.4% | mg Fe/L               |
| 05-May-25   | 2389319       | TFR002         | Franklin Final                | HPC 37*                 | 0      | ±21%  | cfu/mL                |
| 05-May-25   | 2389323       | TFR002         | Franklin Final                | Mn (AE)                 | <0.01  | ±6.2% | mg Mn/L               |
| 05-May-25   | 2389318       | TFR002         | Franklin Final                | pH OS*                  | 7.20   | -     | -                     |
| 05-May-25   | 2389318       | TFR002         | Franklin Final                | Temperature OS*         | 18.5   | -     | °C                    |
| 05-May-25   | 2389321       | TFR002         | Franklin Final                | Turbidity               | 0.9    | ±6.1% | NTU                   |
| 05-May-25   | 2389324       | TFR003         | Franklin Police Station Retic | Batch No.*              | 6248   | -     | -                     |
| 05-May-25   | 2389324       | TFR003         | Franklin Police Station Retic | Cl <sub>2</sub> (F) OS* | 1.16   | -     | mg Cl <sub>2</sub> /L |
| 05-May-25   | 2389324       | TFR003         | Franklin Police Station Retic | Cl <sub>2</sub> (T) OS* | 1.31   | -     | mg Cl <sub>2</sub> /L |
| 05-May-25   | 2389325       | TFR003         | Franklin Police Station Retic | Coliforms*              | 0      | ±15%  | MPN/100mL             |
| 05-May-25   | 2389324       | TFR003         | Franklin Police Station Retic | Coll Time OS*           | 08:03  | -     | -                     |
| 05-May-25   | 2389325       | TFR003         | Franklin Police Station Retic | E.coli*                 | 0      | ±14%  | MPN/100mL             |
| 05-May-25   | 2389325       | TFR003         | Franklin Police Station Retic | HPC 37*                 | 0      | ±21%  | cfu/mL                |
| 05-May-25   | 2389324       | TFR003         | Franklin Police Station Retic | pH OS*                  | 7.60   | -     | -                     |
| 05-May-25   | 2389324       | TFR003         | Franklin Police Station Retic | Temperature OS*         | 13.4   | -     | °C                    |
| 05-May-25   | 2389327       | TFR003         | Franklin Police Station Retic | Turbidity               | 0.7    | ±6.1% | NTU                   |
| 05-May-25   | 2389355       | TKK002         | Kokstad Final                 | Al (AE)                 | 37.6   | ±7.6% | µg Al/L               |
| 05-May-25   | 2389350       | TKK002         | Kokstad Final                 | Batch No.*              | 6248   | -     | -                     |
| 05-May-25   | 2389350       | TKK002         | Kokstad Final                 | Cl <sub>2</sub> (F) OS* | 1.28   | -     | mg Cl <sub>2</sub> /L |
| 05-May-25   | 2389350       | TKK002         | Kokstad Final                 | Cl <sub>2</sub> (T) OS* | 1.38   | -     | mg Cl <sub>2</sub> /L |
| 05-May-25   | 2389351       | TKK002         | Kokstad Final                 | Coliforms*              | 0      | ±15%  | MPN/100mL             |
| 05-May-25   | 2389351       | TKK002         | Kokstad Final                 | Coliphages*             | 0      | ±8%   | PFU/10ml              |
| 05-May-25   | 2389350       | TKK002         | Kokstad Final                 | Coll Time OS*           | 09:17  | -     | -                     |
| 05-May-25   | 2389353       | TKK002         | Kokstad Final                 | Colour                  | <1.00  | ±6.5% | mg Pt-Co/L            |
| 05-May-25   | 2389354       | TKK002         | Kokstad Final                 | Conductivity            | 8.88   | ±1.5% | mS/m                  |
| 05-May-25   | 2389351       | TKK002         | Kokstad Final                 | E.coli*                 | 0      | ±14%  | MPN/100mL             |
| 05-May-25   | 2389355       | TKK002         | Kokstad Final                 | Fe (AE)                 | <0.02  | ±5.4% | mg Fe/L               |

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|           |         |        |                                          |                 |       |       |            |
|-----------|---------|--------|------------------------------------------|-----------------|-------|-------|------------|
| 05-May-25 | 2389351 | TKK002 | Kokstad Final                            | HPC 37*         | 0     | ±21%  | cfu/mL     |
| 05-May-25 | 2389353 | TKK002 | Kokstad Final                            | Odour*          | Nil   | -     | -          |
| 05-May-25 | 2389350 | TKK002 | Kokstad Final                            | pH OS*          | 7.30  | -     | -          |
| 05-May-25 | 2389353 | TKK002 | Kokstad Final                            | Taste*          | Nil   | -     | -          |
| 05-May-25 | 2389350 | TKK002 | Kokstad Final                            | Temperature OS* | 17.0  | -     | °C         |
| 05-May-25 | 2389353 | TKK002 | Kokstad Final                            | Turbidity       | 0.4   | ±6.1% | NTU        |
| 05-May-25 | 2389361 | TKK005 | Kokstad Khanyiselani Rectification       | Batch No.*      | 6248  | -     | -          |
| 05-May-25 | 2389361 | TKK005 | Kokstad Khanyiselani Rectification       | Cl2 (F) OS*     | 0.46  | -     | mg Cl2/L   |
| 05-May-25 | 2389361 | TKK005 | Kokstad Khanyiselani Rectification       | Cl2 (T) OS*     | 0.60  | -     | mg Cl2/L   |
| 05-May-25 | 2389362 | TKK005 | Kokstad Khanyiselani Rectification       | Coliforms*      | 0     | ±15%  | MPN/100mL  |
| 05-May-25 | 2389361 | TKK005 | Kokstad Khanyiselani Rectification       | Coll Time OS*   | 10:55 | -     | -          |
| 05-May-25 | 2389364 | TKK005 | Kokstad Khanyiselani Rectification       | Colour          | <1.00 | ±6.5% | mg Pt-Co/L |
| 05-May-25 | 2389362 | TKK005 | Kokstad Khanyiselani Rectification       | E.coli*         | 0     | ±14%  | MPN/100mL  |
| 05-May-25 | 2389362 | TKK005 | Kokstad Khanyiselani Rectification       | HPC 37*         | 0     | ±21%  | cfu/mL     |
| 05-May-25 | 2389364 | TKK005 | Kokstad Khanyiselani Rectification       | Odour*          | Nil   | -     | -          |
| 05-May-25 | 2389361 | TKK005 | Kokstad Khanyiselani Rectification       | pH OS*          | 7.40  | -     | -          |
| 05-May-25 | 2389364 | TKK005 | Kokstad Khanyiselani Rectification       | Taste*          | Nil   | -     | -          |
| 05-May-25 | 2389361 | TKK005 | Kokstad Khanyiselani Rectification       | Temperature OS* | 21.3  | -     | °C         |
| 05-May-25 | 2389364 | TKK005 | Kokstad Khanyiselani Rectification       | Turbidity       | 0.3   | ±6.1% | NTU        |
| 05-May-25 | 2389365 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Batch No.*      | 6248  | -     | -          |
| 05-May-25 | 2389365 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Cl2 (F) OS*     | 0.54  | -     | mg Cl2/L   |
| 05-May-25 | 2389365 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Cl2 (T) OS*     | 0.68  | -     | mg Cl2/L   |
| 05-May-25 | 2389366 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Coliforms*      | 0     | ±15%  | MPN/100mL  |
| 05-May-25 | 2389365 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Coll Time OS*   | 09:28 | -     | -          |
| 05-May-25 | 2389368 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Colour          | <1.00 | ±6.5% | mg Pt-Co/L |
| 05-May-25 | 2389366 | TKK006 | Kokstad Bongweni Correctional Serv Retic | E.coli*         | 0     | ±14%  | MPN/100mL  |
| 05-May-25 | 2389366 | TKK006 | Kokstad Bongweni Correctional Serv Retic | HPC 37*         | 0     | ±21%  | cfu/mL     |
| 05-May-25 | 2389368 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Odour*          | Nil   | -     | -          |
| 05-May-25 | 2389365 | TKK006 | Kokstad Bongweni Correctional Serv Retic | pH OS*          | 7.20  | -     | -          |

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|           |         |        |                                          |                         |       |       |                       |
|-----------|---------|--------|------------------------------------------|-------------------------|-------|-------|-----------------------|
| 05-May-25 | 2389368 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Taste*                  | Nil   | -     | -                     |
| 05-May-25 | 2389365 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Temperature OS*         | 18.0  | -     | °C                    |
| 05-May-25 | 2389368 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Turbidity               | 0.2   | ±6.1% | NTU                   |
| 05-May-25 | 2389369 | TKK007 | Kokstad Shayamoya Reticulation           | Batch No.*              | 6248  | -     | -                     |
| 05-May-25 | 2389369 | TKK007 | Kokstad Shayamoya Reticulation           | Cl <sub>2</sub> (F) OS* | 0.36  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389369 | TKK007 | Kokstad Shayamoya Reticulation           | Cl <sub>2</sub> (T) OS* | 0.52  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389370 | TKK007 | Kokstad Shayamoya Reticulation           | Coliforms*              | 0     | ±15%  | MPN/100mL             |
| 05-May-25 | 2389369 | TKK007 | Kokstad Shayamoya Reticulation           | Coll Time OS*           | 11:05 | -     | -                     |
| 05-May-25 | 2389372 | TKK007 | Kokstad Shayamoya Reticulation           | Colour                  | <1.00 | ±6.5% | mg Pt-Co/L            |
| 05-May-25 | 2389370 | TKK007 | Kokstad Shayamoya Reticulation           | E.coli*                 | 0     | ±14%  | MPN/100mL             |
| 05-May-25 | 2389370 | TKK007 | Kokstad Shayamoya Reticulation           | HPC 37*                 | 0     | ±21%  | cfu/mL                |
| 05-May-25 | 2389372 | TKK007 | Kokstad Shayamoya Reticulation           | Odour*                  | Nil   | -     | -                     |
| 05-May-25 | 2389369 | TKK007 | Kokstad Shayamoya Reticulation           | pH OS*                  | 7.40  | -     | -                     |
| 05-May-25 | 2389372 | TKK007 | Kokstad Shayamoya Reticulation           | Taste*                  | Nil   | -     | -                     |
| 05-May-25 | 2389369 | TKK007 | Kokstad Shayamoya Reticulation           | Temperature OS*         | 20.3  | -     | °C                    |
| 05-May-25 | 2389372 | TKK007 | Kokstad Shayamoya Reticulation           | Turbidity               | 0.3   | ±6.1% | NTU                   |
| 05-May-25 | 2389373 | TKK009 | Kokstad Farm Fresh Produce Market        | Batch No.*              | 6248  | -     | -                     |
| 05-May-25 | 2389373 | TKK009 | Kokstad Farm Fresh Produce Market        | Cl <sub>2</sub> (F) OS* | 0.42  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389373 | TKK009 | Kokstad Farm Fresh Produce Market        | Cl <sub>2</sub> (T) OS* | 0.60  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389374 | TKK009 | Kokstad Farm Fresh Produce Market        | Coliforms*              | 21    | ±15%  | MPN/100mL             |
| 05-May-25 | 2389373 | TKK009 | Kokstad Farm Fresh Produce Market        | Coll Time OS*           | 11:30 | -     | -                     |
| 05-May-25 | 2389376 | TKK009 | Kokstad Farm Fresh Produce Market        | Colour                  | <1.00 | ±6.5% | mg Pt-Co/L            |
| 05-May-25 | 2389374 | TKK009 | Kokstad Farm Fresh Produce Market        | E.coli*                 | 0     | ±14%  | MPN/100mL             |
| 05-May-25 | 2389374 | TKK009 | Kokstad Farm Fresh Produce Market        | HPC 37*                 | 25    | ±21%  | cfu/mL                |
| 05-May-25 | 2389376 | TKK009 | Kokstad Farm Fresh Produce Market        | Odour*                  | Nil   | -     | -                     |
| 05-May-25 | 2389373 | TKK009 | Kokstad Farm Fresh Produce Market        | pH OS*                  | 7.30  | -     | -                     |
| 05-May-25 | 2389376 | TKK009 | Kokstad Farm Fresh Produce Market        | Taste*                  | Nil   | -     | -                     |

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|           |         |         |                                   |                         |       |       |                       |
|-----------|---------|---------|-----------------------------------|-------------------------|-------|-------|-----------------------|
| 05-May-25 | 2389373 | TKK009  | Kokstad Farm Fresh Produce Market | Temperature OS*         | 19.9  | -     | °C                    |
| 05-May-25 | 2389376 | TKK009  | Kokstad Farm Fresh Produce Market | Turbidity               | 0.2   | ±6.1% | NTU                   |
| 05-May-25 | 2389377 | TKK012  | Kokstad FET College Reticulation  | Batch No.*              | 6248  | -     | -                     |
| 05-May-25 | 2389377 | TKK012  | Kokstad FET College Reticulation  | Cl <sub>2</sub> (F) OS* | 0.22  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389377 | TKK012  | Kokstad FET College Reticulation  | Cl <sub>2</sub> (T) OS* | 0.34  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389378 | TKK012  | Kokstad FET College Reticulation  | Coliforms*              | 0     | ±15%  | MPN/100mL             |
| 05-May-25 | 2389377 | TKK012  | Kokstad FET College Reticulation  | Coll Time OS*           | 10:02 | -     | -                     |
| 05-May-25 | 2389380 | TKK012  | Kokstad FET College Reticulation  | Colour                  | <1.00 | ±6.5% | mg Pt-Co/L            |
| 05-May-25 | 2389381 | TKK012  | Kokstad FET College Reticulation  | Conductivity            | 8.39  | ±1.5% | mS/m                  |
| 05-May-25 | 2389378 | TKK012  | Kokstad FET College Reticulation  | E.coli*                 | 0     | ±14%  | MPN/100mL             |
| 05-May-25 | 2389378 | TKK012  | Kokstad FET College Reticulation  | HPC 37*                 | 0     | ±21%  | cfu/mL                |
| 05-May-25 | 2389377 | TKK012  | Kokstad FET College Reticulation  | pH OS*                  | 7.60  | -     | -                     |
| 05-May-25 | 2389377 | TKK012  | Kokstad FET College Reticulation  | Temperature OS*         | 16.2  | -     | °C                    |
| 05-May-25 | 2389380 | TKK012  | Kokstad FET College Reticulation  | Turbidity               | 0.4   | ±6.1% | NTU                   |
| 05-May-25 | 2389409 | TNJU002 | KwaNjunga Final                   | Al (AE)                 | 46.6  | ±7.6% | µg Al/L               |
| 05-May-25 | 2389404 | TNJU002 | KwaNjunga Final                   | Batch No.*              | 6248  | -     | -                     |
| 05-May-25 | 2389404 | TNJU002 | KwaNjunga Final                   | Cl <sub>2</sub> (F) OS* | 0.89  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389404 | TNJU002 | KwaNjunga Final                   | Cl <sub>2</sub> (T) OS* | 1.06  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389405 | TNJU002 | KwaNjunga Final                   | Coliforms*              | 0     | ±15%  | MPN/100mL             |
| 05-May-25 | 2389404 | TNJU002 | KwaNjunga Final                   | Coll Time OS*           | 07:21 | -     | -                     |
| 05-May-25 | 2389408 | TNJU002 | KwaNjunga Final                   | Conductivity            | 16.4  | ±1.5% | mS/m                  |
| 05-May-25 | 2389405 | TNJU002 | KwaNjunga Final                   | E.coli*                 | 0     | ±14%  | MPN/100mL             |
| 05-May-25 | 2389409 | TNJU002 | KwaNjunga Final                   | Fe (AE)                 | <0.02 | ±5.4% | mg Fe/L               |
| 05-May-25 | 2389405 | TNJU002 | KwaNjunga Final                   | HPC 37*                 | 0     | ±21%  | cfu/mL                |
| 05-May-25 | 2389409 | TNJU002 | KwaNjunga Final                   | Mn (AE)                 | <0.01 | ±6.2% | mg Mn/L               |
| 05-May-25 | 2389407 | TNJU002 | KwaNjunga Final                   | Odour*                  | Nil   | -     | -                     |
| 05-May-25 | 2389404 | TNJU002 | KwaNjunga Final                   | pH OS*                  | 7.40  | -     | -                     |
| 05-May-25 | 2389407 | TNJU002 | KwaNjunga Final                   | Taste*                  | Nil   | -     | -                     |
| 05-May-25 | 2389404 | TNJU002 | KwaNjunga Final                   | Temperature OS*         | 16.2  | -     | °C                    |
| 05-May-25 | 2389407 | TNJU002 | KwaNjunga Final                   | Turbidity               | 0.7   | ±6.1% | NTU                   |
| 05-May-25 | 2389410 | TNJU003 | KwaNjunga Reticulation            | Batch No.*              | 6248  | -     | -                     |
| 05-May-25 | 2389410 | TNJU003 | KwaNjunga Reticulation            | Cl <sub>2</sub> (F) OS* | <0.05 | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389410 | TNJU003 | KwaNjunga Reticulation            | Cl <sub>2</sub> (T) OS* | 0.05  | -     | mg Cl <sub>2</sub> /L |
| 05-May-25 | 2389411 | TNJU003 | KwaNjunga Reticulation            | Coliforms*              | 0     | ±15%  | MPN/100mL             |

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|           |         |         |                           |                         |       |       |                       |
|-----------|---------|---------|---------------------------|-------------------------|-------|-------|-----------------------|
| 05-May-25 | 2389410 | TNJU003 | KwaNjunga Reticulation    | Coll Time OS*           | 07:05 | -     | -                     |
| 05-May-25 | 2389413 | TNJU003 | KwaNjunga Reticulation    | Colour                  | <1.00 | ±6.5% | mg Pt-Co/L            |
| 05-May-25 | 2389414 | TNJU003 | KwaNjunga Reticulation    | Conductivity            | 16.4  | ±1.5% | mS/m                  |
| 05-May-25 | 2389411 | TNJU003 | KwaNjunga Reticulation    | E.coli*                 | 0     | ±14%  | MPN/100mL             |
| 05-May-25 | 2389411 | TNJU003 | KwaNjunga Reticulation    | HPC 37*                 | 0     | ±21%  | cfu/mL                |
| 05-May-25 | 2389413 | TNJU003 | KwaNjunga Reticulation    | Odour*                  | Nil   | -     | -                     |
| 05-May-25 | 2389410 | TNJU003 | KwaNjunga Reticulation    | pH OS*                  | 7.10  | -     | -                     |
| 05-May-25 | 2389410 | TNJU003 | KwaNjunga Reticulation    | Temperature OS*         | 14.8  | -     | °C                    |
| 05-May-25 | 2389413 | TNJU003 | KwaNjunga Reticulation    | Turbidity               | 0.4   | ±6.1% | NTU                   |
| 06-May-25 | 2389951 | TJO001  | Jolivet RRT frn Vulamehlo | Batch No.*              | 6248  | -     | -                     |
| 06-May-25 | 2389951 | TJO001  | Jolivet RRT frn Vulamehlo | Cl <sub>2</sub> (F) OS* | 0.60  | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2389951 | TJO001  | Jolivet RRT frn Vulamehlo | Cl <sub>2</sub> (T) OS* | 0.80  | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2389952 | TJO001  | Jolivet RRT frn Vulamehlo | Coliforms*              | 0     | ±15%  | MPN/100mL             |
| 06-May-25 | 2389951 | TJO001  | Jolivet RRT frn Vulamehlo | Coll Time OS*           | 11h00 | -     | -                     |
| 06-May-25 | 2389952 | TJO001  | Jolivet RRT frn Vulamehlo | E.coli*                 | 0     | ±14%  | MPN/100mL             |
| 06-May-25 | 2389952 | TJO001  | Jolivet RRT frn Vulamehlo | HPC 37*                 | 1     | ±21%  | cfu/mL                |
| 06-May-25 | 2389951 | TJO001  | Jolivet RRT frn Vulamehlo | pH OS*                  | 7.60  | -     | -                     |
| 06-May-25 | 2389951 | TJO001  | Jolivet RRT frn Vulamehlo | Temperature OS*         | 18.1  | -     | °C                    |
| 06-May-25 | 2389954 | TJO001  | Jolivet RRT frn Vulamehlo | Turbidity               | 0.7   | ±6.1% | NTU                   |
| 06-May-25 | 2390027 | TQU002  | Mnqumeni Final            | Al (AE)                 | 59.9  | ±7.6% | µg Al/L               |
| 06-May-25 | 2390022 | TQU002  | Mnqumeni Final            | Batch No.*              | 6248  | -     | -                     |
| 06-May-25 | 2390022 | TQU002  | Mnqumeni Final            | Cl <sub>2</sub> (F) OS* | 0.74  | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2390022 | TQU002  | Mnqumeni Final            | Cl <sub>2</sub> (T) OS* | 0.99  | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2390023 | TQU002  | Mnqumeni Final            | Coliforms*              | 0     | ±15%  | MPN/100mL             |
| 06-May-25 | 2390022 | TQU002  | Mnqumeni Final            | Coll Time OS*           | 08:24 | -     | -                     |
| 06-May-25 | 2390026 | TQU002  | Mnqumeni Final            | Conductivity            | 12.0  | ±1.5% | mS/m                  |
| 06-May-25 | 2390023 | TQU002  | Mnqumeni Final            | E.coli*                 | 0     | ±14%  | MPN/100mL             |
| 06-May-25 | 2390027 | TQU002  | Mnqumeni Final            | Fe (AE)                 | <0.02 | ±5.4% | mg Fe/L               |
| 06-May-25 | 2390023 | TQU002  | Mnqumeni Final            | HPC 37*                 | 0     | ±21%  | cfu/mL                |
| 06-May-25 | 2390027 | TQU002  | Mnqumeni Final            | Mn (AE)                 | <0.01 | ±6.2% | mg Mn/L               |
| 06-May-25 | 2390025 | TQU002  | Mnqumeni Final            | Odour*                  | Nil   | -     | -                     |
| 06-May-25 | 2390022 | TQU002  | Mnqumeni Final            | pH OS*                  | 7.70  | -     | -                     |
| 06-May-25 | 2390025 | TQU002  | Mnqumeni Final            | Taste*                  | Nil   | -     | -                     |
| 06-May-25 | 2390022 | TQU002  | Mnqumeni Final            | Temperature OS*         | 16.9  | -     | °C                    |
| 06-May-25 | 2390025 | TQU002  | Mnqumeni Final            | Turbidity               | 0.4   | ±6.1% | NTU                   |
| 06-May-25 | 2390038 | TSQ002  | Esiqanduleni Final        | Al (AE)                 | 237   | ±7.6% | µg Al/L               |
| 06-May-25 | 2390033 | TSQ002  | Esiqanduleni Final        | Batch No.*              | 6248  | -     | -                     |
| 06-May-25 | 2390033 | TSQ002  | Esiqanduleni Final        | Cl <sub>2</sub> (F) OS* | 1.56  | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2390033 | TSQ002  | Esiqanduleni Final        | Cl <sub>2</sub> (T) OS* | 1.74  | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2390034 | TSQ002  | Esiqanduleni Final        | Coliforms*              | 0     | ±15%  | MPN/100mL             |
| 06-May-25 | 2390033 | TSQ002  | Esiqanduleni Final        | Coll Time OS*           | 07:21 | -     | -                     |
| 06-May-25 | 2390036 | TSQ002  | Esiqanduleni Final        | Colour                  | <1.00 | ±6.5% | mg Pt-Co/L            |

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|           |         |        |                           |                         |          |       |                       |
|-----------|---------|--------|---------------------------|-------------------------|----------|-------|-----------------------|
| 06-May-25 | 2390037 | TSQ002 | Esiqanduleni Final        | Conductivity            | 12.6     | ±1.5% | mS/m                  |
| 06-May-25 | 2390034 | TSQ002 | Esiqanduleni Final        | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 06-May-25 | 2390038 | TSQ002 | Esiqanduleni Final        | Fe (AE)                 | 0.05     | ±5.4% | mg Fe/L               |
| 06-May-25 | 2390034 | TSQ002 | Esiqanduleni Final        | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 06-May-25 | 2390038 | TSQ002 | Esiqanduleni Final        | Mn (AE)                 | <0.01    | ±6.2% | mg Mn/L               |
| 06-May-25 | 2390036 | TSQ002 | Esiqanduleni Final        | Odour*                  | Nil      | -     | -                     |
| 06-May-25 | 2390033 | TSQ002 | Esiqanduleni Final        | pH OS*                  | 7.60     | -     | -                     |
| 06-May-25 | 2390033 | TSQ002 | Esiqanduleni Final        | Temperature OS*         | 18.1     | -     | °C                    |
| 06-May-25 | 2390036 | TSQ002 | Esiqanduleni Final        | Turbidity               | 1.5      | ±6.1% | NTU                   |
| 06-May-25 | 2390039 | TSQ003 | Esiqanduleni Reticulation | Batch No.*              | 6248     | -     | -                     |
| 06-May-25 | 2390039 | TSQ003 | Esiqanduleni Reticulation | Cl <sub>2</sub> (F) OS* | 1.26     | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2390039 | TSQ003 | Esiqanduleni Reticulation | Cl <sub>2</sub> (T) OS* | 1.40     | -     | mg Cl <sub>2</sub> /L |
| 06-May-25 | 2390040 | TSQ003 | Esiqanduleni Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 06-May-25 | 2390039 | TSQ003 | Esiqanduleni Reticulation | Coll Time OS*           | 07:12    | -     | -                     |
| 06-May-25 | 2390042 | TSQ003 | Esiqanduleni Reticulation | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 06-May-25 | 2390043 | TSQ003 | Esiqanduleni Reticulation | Conductivity            | 12.9     | ±1.5% | mS/m                  |
| 06-May-25 | 2390040 | TSQ003 | Esiqanduleni Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 06-May-25 | 2390040 | TSQ003 | Esiqanduleni Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 06-May-25 | 2390042 | TSQ003 | Esiqanduleni Reticulation | Odour*                  | Nil      | -     | -                     |
| 06-May-25 | 2390039 | TSQ003 | Esiqanduleni Reticulation | pH OS*                  | 7.50     | -     | -                     |
| 06-May-25 | 2390039 | TSQ003 | Esiqanduleni Reticulation | Temperature OS*         | 17.4     | -     | °C                    |
| 06-May-25 | 2390042 | TSQ003 | Esiqanduleni Reticulation | Turbidity               | 3.6      | ±6.1% | NTU                   |
| 07-May-25 | 2390610 | TBU002 | Bulwer Final              | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390610 | TBU002 | Bulwer Final              | Cl <sub>2</sub> (F) OS* | 1.20     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390610 | TBU002 | Bulwer Final              | Cl <sub>2</sub> (T) OS* | 1.32     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390611 | TBU002 | Bulwer Final              | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390610 | TBU002 | Bulwer Final              | Coll Time OS*           | 08:56    | -     | -                     |
| 07-May-25 | 2390613 | TBU002 | Bulwer Final              | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390614 | TBU002 | Bulwer Final              | Conductivity            | 5.04     | ±1.5% | mS/m                  |
| 07-May-25 | 2390611 | TBU002 | Bulwer Final              | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390615 | TBU002 | Bulwer Final              | Fe (AE)                 | 0.21     | ±5.4% | mg Fe/L               |
| 07-May-25 | 2390611 | TBU002 | Bulwer Final              | HPC 37*                 | 7        | ±21%  | cfu/mL                |
| 07-May-25 | 2390613 | TBU002 | Bulwer Final              | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390610 | TBU002 | Bulwer Final              | pH OS*                  | 7.40     | -     | -                     |
| 07-May-25 | 2390610 | TBU002 | Bulwer Final              | Temperature OS*         | 23.8     | -     | °C                    |
| 07-May-25 | 2390613 | TBU002 | Bulwer Final              | Turbidity               | 3.9      | ±6.1% | NTU                   |
| 07-May-25 | 2390631 | TCR002 | Creighton Final           | Al (AE)                 | 154      | ±7.6% | µg Al/L               |
| 07-May-25 | 2390626 | TCR002 | Creighton Final           | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390626 | TCR002 | Creighton Final           | Cl <sub>2</sub> (F) OS* | 1.13     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390626 | TCR002 | Creighton Final           | Cl <sub>2</sub> (T) OS* | 1.26     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390627 | TCR002 | Creighton Final           | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390626 | TCR002 | Creighton Final           | Coll Time OS*           | 06:43    | -     | -                     |

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|           |         |        |                                |                         |          |       |                       |
|-----------|---------|--------|--------------------------------|-------------------------|----------|-------|-----------------------|
| 07-May-25 | 2390629 | TCR002 | Creighton Final                | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390630 | TCR002 | Creighton Final                | Conductivity            | 8.48     | ±1.5% | mS/m                  |
| 07-May-25 | 2390627 | TCR002 | Creighton Final                | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390631 | TCR002 | Creighton Final                | Fe (AE)                 | 0.02     | ±5.4% | mg Fe/L               |
| 07-May-25 | 2390627 | TCR002 | Creighton Final                | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 07-May-25 | 2390631 | TCR002 | Creighton Final                | Mn (AE)                 | <0.01    | ±6.2% | mg Mn/L               |
| 07-May-25 | 2390629 | TCR002 | Creighton Final                | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390626 | TCR002 | Creighton Final                | pH OS*                  | 7.30     | -     | -                     |
| 07-May-25 | 2390629 | TCR002 | Creighton Final                | Taste*                  | Nil      | -     | -                     |
| 07-May-25 | 2390626 | TCR002 | Creighton Final                | Temperature OS*         | 16.1     | -     | °C                    |
| 07-May-25 | 2390629 | TCR002 | Creighton Final                | Turbidity               | 1.8      | ±6.1% | NTU                   |
| 07-May-25 | 2390632 | TCR004 | Creighton Madondo Cottages     | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390632 | TCR004 | Creighton Madondo Cottages     | Cl <sub>2</sub> (F) OS* | 0.42     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390632 | TCR004 | Creighton Madondo Cottages     | Cl <sub>2</sub> (T) OS* | 0.56     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390633 | TCR004 | Creighton Madondo Cottages     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390632 | TCR004 | Creighton Madondo Cottages     | Coll Time OS*           | 06:34    | -     | -                     |
| 07-May-25 | 2390635 | TCR004 | Creighton Madondo Cottages     | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390636 | TCR004 | Creighton Madondo Cottages     | Conductivity            | 8.98     | ±1.5% | mS/m                  |
| 07-May-25 | 2390633 | TCR004 | Creighton Madondo Cottages     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390633 | TCR004 | Creighton Madondo Cottages     | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 07-May-25 | 2390632 | TCR004 | Creighton Madondo Cottages     | pH OS*                  | 7.40     | -     | -                     |
| 07-May-25 | 2390632 | TCR004 | Creighton Madondo Cottages     | Temperature OS*         | 16.1     | -     | °C                    |
| 07-May-25 | 2390635 | TCR004 | Creighton Madondo Cottages     | Turbidity               | 1.4      | ±6.1% | NTU                   |
| 07-May-25 | 2390651 | THL003 | Hlanganani Clinic Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390651 | THL003 | Hlanganani Clinic Reticulation | Cl <sub>2</sub> (F) OS* | 0.96     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390651 | THL003 | Hlanganani Clinic Reticulation | Cl <sub>2</sub> (T) OS* | 1.04     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390652 | THL003 | Hlanganani Clinic Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390651 | THL003 | Hlanganani Clinic Reticulation | Coll Time OS*           | 10:33    | -     | -                     |
| 07-May-25 | 2390654 | THL003 | Hlanganani Clinic Reticulation | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390655 | THL003 | Hlanganani Clinic Reticulation | Conductivity            | 8.07     | ±1.5% | mS/m                  |
| 07-May-25 | 2390652 | THL003 | Hlanganani Clinic Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |

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|           |         |         |                                |                         |          |       |                       |
|-----------|---------|---------|--------------------------------|-------------------------|----------|-------|-----------------------|
| 07-May-25 | 2390652 | THL003  | Hlanganani Clinic Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 07-May-25 | 2390651 | THL003  | Hlanganani Clinic Reticulation | pH OS*                  | 7.40     | -     | -                     |
| 07-May-25 | 2390651 | THL003  | Hlanganani Clinic Reticulation | Temperature OS*         | 23.5     | -     | °C                    |
| 07-May-25 | 2390654 | THL003  | Hlanganani Clinic Reticulation | Turbidity               | <0.2     | ±6.1% | NTU                   |
| 07-May-25 | 2390671 | TMAN002 | Mangwaneni Final               | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390671 | TMAN002 | Mangwaneni Final               | Cl <sub>2</sub> (F) OS* | 0.32     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390671 | TMAN002 | Mangwaneni Final               | Cl <sub>2</sub> (T) OS* | 0.43     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390672 | TMAN002 | Mangwaneni Final               | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390671 | TMAN002 | Mangwaneni Final               | Coll Time OS*           | 10:00    | -     | -                     |
| 07-May-25 | 2390674 | TMAN002 | Mangwaneni Final               | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390675 | TMAN002 | Mangwaneni Final               | Conductivity            | 11.0     | ±1.5% | mS/m                  |
| 07-May-25 | 2390672 | TMAN002 | Mangwaneni Final               | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390676 | TMAN002 | Mangwaneni Final               | Fe (AE)                 | 0.14     | ±5.4% | mg Fe/L               |
| 07-May-25 | 2390672 | TMAN002 | Mangwaneni Final               | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 07-May-25 | 2390674 | TMAN002 | Mangwaneni Final               | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390671 | TMAN002 | Mangwaneni Final               | pH OS*                  | 7.20     | -     | -                     |
| 07-May-25 | 2390671 | TMAN002 | Mangwaneni Final               | Temperature OS*         | 19.0     | -     | °C                    |
| 07-May-25 | 2390674 | TMAN002 | Mangwaneni Final               | Turbidity               | 2.6      | ±6.1% | NTU                   |
| 07-May-25 | 2390682 | TMQA002 | Mqatsheni Final                | Batch No.*              | 6248     | -     | -                     |
| 07-May-25 | 2390682 | TMQA002 | Mqatsheni Final                | Cl <sub>2</sub> (F) OS* | 0.75     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390682 | TMQA002 | Mqatsheni Final                | Cl <sub>2</sub> (T) OS* | 0.91     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390683 | TMQA002 | Mqatsheni Final                | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390682 | TMQA002 | Mqatsheni Final                | Coll Time OS*           | 07:33    | -     | -                     |
| 07-May-25 | 2390685 | TMQA002 | Mqatsheni Final                | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390686 | TMQA002 | Mqatsheni Final                | Conductivity            | 24.6     | ±1.5% | mS/m                  |
| 07-May-25 | 2390683 | TMQA002 | Mqatsheni Final                | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390687 | TMQA002 | Mqatsheni Final                | Fe (AE)                 | <0.02    | ±5.4% | mg Fe/L               |
| 07-May-25 | 2390683 | TMQA002 | Mqatsheni Final                | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 07-May-25 | 2390685 | TMQA002 | Mqatsheni Final                | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390682 | TMQA002 | Mqatsheni Final                | pH OS*                  | 9.10     | -     | -                     |
| 07-May-25 | 2390685 | TMQA002 | Mqatsheni Final                | Taste*                  | Nil      | -     | -                     |
| 07-May-25 | 2390682 | TMQA002 | Mqatsheni Final                | Temperature OS*         | 15.8     | -     | °C                    |
| 07-May-25 | 2390685 | TMQA002 | Mqatsheni Final                | Turbidity               | 0.3      | ±6.1% | NTU                   |
| 07-May-25 | 2390688 | TMQA003 | Mqatsheni Reticulation         | Batch No.*              | 6248     | -     | -                     |
| 07-May-25 | 2390688 | TMQA003 | Mqatsheni Reticulation         | Cl <sub>2</sub> (F) OS* | 0.11     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390688 | TMQA003 | Mqatsheni Reticulation         | Cl <sub>2</sub> (T) OS* | 0.27     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390689 | TMQA003 | Mqatsheni Reticulation         | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390688 | TMQA003 | Mqatsheni Reticulation         | Coll Time OS*           | 07:45    | -     | -                     |
| 07-May-25 | 2390691 | TMQA003 | Mqatsheni Reticulation         | Colour                  | 2.20     | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390692 | TMQA003 | Mqatsheni Reticulation         | Conductivity            | 26.3     | ±1.5% | mS/m                  |

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|           |         |         |                        |                         |          |       |                       |
|-----------|---------|---------|------------------------|-------------------------|----------|-------|-----------------------|
| 07-May-25 | 2390689 | TMQA003 | Mqatsheni Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390689 | TMQA003 | Mqatsheni Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 07-May-25 | 2390688 | TMQA003 | Mqatsheni Reticulation | pH OS*                  | 8.80     | -     | -                     |
| 07-May-25 | 2390688 | TMQA003 | Mqatsheni Reticulation | Temperature OS*         | 16.3     | -     | °C                    |
| 07-May-25 | 2390691 | TMQA003 | Mqatsheni Reticulation | Turbidity               | 1.1      | ±6.1% | NTU                   |
| 07-May-25 | 2390703 | TRV002  | Riverside Final        | Al (AE)                 | 129      | ±7.6% | µg Al/L               |
| 07-May-25 | 2390698 | TRV002  | Riverside Final        | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390698 | TRV002  | Riverside Final        | Cl <sub>2</sub> (F) OS* | 1.84     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390698 | TRV002  | Riverside Final        | Cl <sub>2</sub> (T) OS* | 1.90     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390699 | TRV002  | Riverside Final        | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390699 | TRV002  | Riverside Final        | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 07-May-25 | 2390698 | TRV002  | Riverside Final        | Coll Time OS*           | 07:30    | -     | -                     |
| 07-May-25 | 2390701 | TRV002  | Riverside Final        | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390702 | TRV002  | Riverside Final        | Conductivity            | 18.6     | ±1.5% | mS/m                  |
| 07-May-25 | 2390699 | TRV002  | Riverside Final        | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390703 | TRV002  | Riverside Final        | Fe (AE)                 | <0.02    | ±5.4% | mg Fe/L               |
| 07-May-25 | 2390699 | TRV002  | Riverside Final        | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 07-May-25 | 2390701 | TRV002  | Riverside Final        | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390698 | TRV002  | Riverside Final        | pH OS*                  | 7.50     | -     | -                     |
| 07-May-25 | 2390701 | TRV002  | Riverside Final        | Taste*                  | Nil      | -     | -                     |
| 07-May-25 | 2390698 | TRV002  | Riverside Final        | Temperature OS*         | 17.1     | -     | °C                    |
| 07-May-25 | 2390701 | TRV002  | Riverside Final        | Turbidity               | 0.7      | ±6.1% | NTU                   |
| 07-May-25 | 2390704 | TRV003  | Riverside Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390704 | TRV003  | Riverside Reticulation | Cl <sub>2</sub> (F) OS* | 1.47     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390704 | TRV003  | Riverside Reticulation | Cl <sub>2</sub> (T) OS* | 1.80     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390705 | TRV003  | Riverside Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390704 | TRV003  | Riverside Reticulation | Coll Time OS*           | 07:21    | -     | -                     |
| 07-May-25 | 2390707 | TRV003  | Riverside Reticulation | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390705 | TRV003  | Riverside Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390705 | TRV003  | Riverside Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 07-May-25 | 2390707 | TRV003  | Riverside Reticulation | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390704 | TRV003  | Riverside Reticulation | pH OS*                  | 7.40     | -     | -                     |
| 07-May-25 | 2390707 | TRV003  | Riverside Reticulation | Taste*                  | Nil      | -     | -                     |
| 07-May-25 | 2390704 | TRV003  | Riverside Reticulation | Temperature OS*         | 17.2     | -     | °C                    |
| 07-May-25 | 2390707 | TRV003  | Riverside Reticulation | Turbidity               | 2.7      | ±6.1% | NTU                   |
| 07-May-25 | 2390718 | TST002  | St Appollinaris Final  | Al (AE)                 | 192      | ±7.6% | µg Al/L               |
| 07-May-25 | 2390713 | TST002  | St Appollinaris Final  | Batch No.*              | 20250201 | -     | -                     |
| 07-May-25 | 2390713 | TST002  | St Appollinaris Final  | Cl <sub>2</sub> (F) OS* | 0.76     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390713 | TST002  | St Appollinaris Final  | Cl <sub>2</sub> (T) OS* | 0.99     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390714 | TST002  | St Appollinaris Final  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390713 | TST002  | St Appollinaris Final  | Coll Time OS*           | 08:10    | -     | -                     |
| 07-May-25 | 2390716 | TST002  | St Appollinaris Final  | Colour                  | 4.10     | ±6.5% | mg Pt-Co/L            |

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|           |         |        |                                     |                         |          |       |                       |
|-----------|---------|--------|-------------------------------------|-------------------------|----------|-------|-----------------------|
| 07-May-25 | 2390717 | TST002 | St Appollinaris Final               | Conductivity            | 8.68     | ±1.5% | mS/m                  |
| 07-May-25 | 2390714 | TST002 | St Appollinaris Final               | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390714 | TST002 | St Appollinaris Final               | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 07-May-25 | 2390716 | TST002 | St Appollinaris Final               | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390713 | TST002 | St Appollinaris Final               | pH OS*                  | 7.50     | -     | -                     |
| 07-May-25 | 2390716 | TST002 | St Appollinaris Final               | Taste*                  | Nil      | -     | -                     |
| 07-May-25 | 2390713 | TST002 | St Appollinaris Final               | Temperature OS*         | 21.2     | -     | °C                    |
| 07-May-25 | 2390716 | TST002 | St Appollinaris Final               | Turbidity               | 3.5      | ±6.1% | NTU                   |
| 07-May-25 | 2390729 | TUN002 | Underberg Final                     | Al (AE)                 | 49.1     | ±7.6% | µg Al/L               |
| 07-May-25 | 2390724 | TUN002 | Underberg Final                     | Batch No.*              | 6248     | -     | -                     |
| 07-May-25 | 2390724 | TUN002 | Underberg Final                     | Cl <sub>2</sub> (F) OS* | 0.34     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390724 | TUN002 | Underberg Final                     | Cl <sub>2</sub> (T) OS* | 0.44     | -     | mg Cl <sub>2</sub> /L |
| 07-May-25 | 2390725 | TUN002 | Underberg Final                     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 07-May-25 | 2390724 | TUN002 | Underberg Final                     | Coll Time OS*           | 09:10    | -     | -                     |
| 07-May-25 | 2390727 | TUN002 | Underberg Final                     | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 07-May-25 | 2390728 | TUN002 | Underberg Final                     | Conductivity            | 6.81     | ±1.5% | mS/m                  |
| 07-May-25 | 2390725 | TUN002 | Underberg Final                     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 07-May-25 | 2390725 | TUN002 | Underberg Final                     | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 07-May-25 | 2390727 | TUN002 | Underberg Final                     | Odour*                  | Nil      | -     | -                     |
| 07-May-25 | 2390724 | TUN002 | Underberg Final                     | pH OS*                  | 7.80     | -     | -                     |
| 07-May-25 | 2390727 | TUN002 | Underberg Final                     | Taste*                  | Nil      | -     | -                     |
| 07-May-25 | 2390724 | TUN002 | Underberg Final                     | Temperature OS*         | 15.1     | -     | °C                    |
| 07-May-25 | 2390727 | TUN002 | Underberg Final                     | Turbidity               | 0.4      | ±6.1% | NTU                   |
| 08-May-25 | 2391416 | TMZ002 | Umzimkhulu Final                    | Al (AE)                 | 309      | ±7.6% | µg Al/L               |
| 08-May-25 | 2391411 | TMZ002 | Umzimkhulu Final                    | Batch No.*              | 20250201 | -     | -                     |
| 08-May-25 | 2391411 | TMZ002 | Umzimkhulu Final                    | Cl <sub>2</sub> (F) OS* | 0.09     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391411 | TMZ002 | Umzimkhulu Final                    | Cl <sub>2</sub> (T) OS* | 0.16     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391412 | TMZ002 | Umzimkhulu Final                    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 08-May-25 | 2391412 | TMZ002 | Umzimkhulu Final                    | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 08-May-25 | 2391411 | TMZ002 | Umzimkhulu Final                    | Coll Time OS*           | 08:09    | -     | -                     |
| 08-May-25 | 2391414 | TMZ002 | Umzimkhulu Final                    | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 08-May-25 | 2391415 | TMZ002 | Umzimkhulu Final                    | Conductivity            | 11.0     | ±1.5% | mS/m                  |
| 08-May-25 | 2391412 | TMZ002 | Umzimkhulu Final                    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 08-May-25 | 2391416 | TMZ002 | Umzimkhulu Final                    | Fe (AE)                 | 0.12     | ±5.4% | mg Fe/L               |
| 08-May-25 | 2391412 | TMZ002 | Umzimkhulu Final                    | HPC 37*                 | 3        | ±21%  | cfu/mL                |
| 08-May-25 | 2391414 | TMZ002 | Umzimkhulu Final                    | Odour*                  | Nil      | -     | -                     |
| 08-May-25 | 2391411 | TMZ002 | Umzimkhulu Final                    | pH OS*                  | 7.40     | -     | -                     |
| 08-May-25 | 2391411 | TMZ002 | Umzimkhulu Final                    | Temperature OS*         | 16.6     | -     | °C                    |
| 08-May-25 | 2391414 | TMZ002 | Umzimkhulu Final                    | Turbidity               | 3.0      | ±6.1% | NTU                   |
| 08-May-25 | 2391417 | TMZ004 | Umzikhulu Informal Settlement Retic | Batch No.*              | 20250201 | -     | -                     |
| 08-May-25 | 2391417 | TMZ004 | Umzikhulu Informal Settlement Retic | Cl <sub>2</sub> (F) OS* | 1.08     | -     | mg Cl <sub>2</sub> /L |

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|           |         |        |                                           |                         |          |       |                       |
|-----------|---------|--------|-------------------------------------------|-------------------------|----------|-------|-----------------------|
| 08-May-25 | 2391417 | TMZ004 | Umzikhulu Informal Settlement Retic       | Cl <sub>2</sub> (T) OS* | 1.20     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391418 | TMZ004 | Umzikhulu Informal Settlement Retic       | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 08-May-25 | 2391417 | TMZ004 | Umzikhulu Informal Settlement Retic       | Coll Time OS*           | 08:30    | -     | -                     |
| 08-May-25 | 2391418 | TMZ004 | Umzikhulu Informal Settlement Retic       | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 08-May-25 | 2391418 | TMZ004 | Umzikhulu Informal Settlement Retic       | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 08-May-25 | 2391417 | TMZ004 | Umzikhulu Informal Settlement Retic       | pH OS*                  | 7.50     | -     | -                     |
| 08-May-25 | 2391417 | TMZ004 | Umzikhulu Informal Settlement Retic       | Temperature OS*         | 18.4     | -     | °C                    |
| 08-May-25 | 2391420 | TMZ004 | Umzikhulu Informal Settlement Retic       | Turbidity               | 2.4      | ±6.1% | NTU                   |
| 08-May-25 | 2391421 | TMZ005 | Umzimkhulu Local Municipality Offices     | Batch No.*              | 20250201 | -     | -                     |
| 08-May-25 | 2391421 | TMZ005 | Umzimkhulu Local Municipality Offices     | Cl <sub>2</sub> (F) OS* | 0.78     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391421 | TMZ005 | Umzimkhulu Local Municipality Offices     | Cl <sub>2</sub> (T) OS* | 0.94     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391422 | TMZ005 | Umzimkhulu Local Municipality Offices     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 08-May-25 | 2391421 | TMZ005 | Umzimkhulu Local Municipality Offices     | Coll Time OS*           | 08:20    | -     | -                     |
| 08-May-25 | 2391422 | TMZ005 | Umzimkhulu Local Municipality Offices     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 08-May-25 | 2391422 | TMZ005 | Umzimkhulu Local Municipality Offices     | HPC 37*                 | 13       | ±21%  | cfu/mL                |
| 08-May-25 | 2391421 | TMZ005 | Umzimkhulu Local Municipality Offices     | pH OS*                  | 7.30     | -     | -                     |
| 08-May-25 | 2391421 | TMZ005 | Umzimkhulu Local Municipality Offices     | Temperature OS*         | 21.4     | -     | °C                    |
| 08-May-25 | 2391424 | TMZ005 | Umzimkhulu Local Municipality Offices     | Turbidity               | 2.9      | ±6.1% | NTU                   |
| 08-May-25 | 2391425 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 08-May-25 | 2391425 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Cl <sub>2</sub> (F) OS* | 0.31     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391425 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Cl <sub>2</sub> (T) OS* | 0.47     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391426 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Coliforms*              | 130      | ±15%  | MPN/100mL             |
| 08-May-25 | 2391425 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Coll Time OS*           | 08:10    | -     | -                     |
| 08-May-25 | 2391426 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | E.coli*                 | 12       | ±14%  | MPN/100mL             |
| 08-May-25 | 2391426 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | HPC 37*                 | 8        | ±21%  | cfu/mL                |
| 08-May-25 | 2391425 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | pH OS*                  | 7.40     | -     | -                     |
| 08-May-25 | 2391425 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Temperature OS*         | 17.6     | -     | °C                    |

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|-----------|---------|--------|-------------------------------------------|-------------------------|----------|-------|-----------------------|
| 08-May-25 | 2391428 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Turbidity               | 3.7      | ±6.1% | NTU                   |
| 08-May-25 | 2391429 | TMZ007 | Umzimkhulu Local FET College              | Batch No.*              | 20250201 | -     | -                     |
| 08-May-25 | 2391429 | TMZ007 | Umzimkhulu Local FET College              | Cl <sub>2</sub> (F) OS* | 0.10     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391429 | TMZ007 | Umzimkhulu Local FET College              | Cl <sub>2</sub> (T) OS* | 0.14     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391430 | TMZ007 | Umzimkhulu Local FET College              | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 08-May-25 | 2391429 | TMZ007 | Umzimkhulu Local FET College              | Coll Time OS*           | 08:24    | -     | -                     |
| 08-May-25 | 2391430 | TMZ007 | Umzimkhulu Local FET College              | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 08-May-25 | 2391430 | TMZ007 | Umzimkhulu Local FET College              | HPC 37*                 | 14       | ±21%  | cfu/mL                |
| 08-May-25 | 2391429 | TMZ007 | Umzimkhulu Local FET College              | pH OS*                  | 7.30     | -     | -                     |
| 08-May-25 | 2391429 | TMZ007 | Umzimkhulu Local FET College              | Temperature OS*         | 20.4     | -     | °C                    |
| 08-May-25 | 2391432 | TMZ007 | Umzimkhulu Local FET College              | Turbidity               | 6.4      | ±6.1% | NTU                   |
| 08-May-25 | 2391443 | TNO002 | Nokweja Final                             | Al (AE)                 | 309      | ±7.6% | µg Al/L               |
| 08-May-25 | 2391438 | TNO002 | Nokweja Final                             | Batch No.*              | 20250201 | -     | -                     |
| 08-May-25 | 2391438 | TNO002 | Nokweja Final                             | Cl <sub>2</sub> (F) OS* | 0.60     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391438 | TNO002 | Nokweja Final                             | Cl <sub>2</sub> (T) OS* | 0.80     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391439 | TNO002 | Nokweja Final                             | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 08-May-25 | 2391439 | TNO002 | Nokweja Final                             | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 08-May-25 | 2391438 | TNO002 | Nokweja Final                             | Coll Time OS*           | 08:00    | -     | -                     |
| 08-May-25 | 2391441 | TNO002 | Nokweja Final                             | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 08-May-25 | 2391442 | TNO002 | Nokweja Final                             | Conductivity            | 8.86     | ±1.5% | mS/m                  |
| 08-May-25 | 2391439 | TNO002 | Nokweja Final                             | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 08-May-25 | 2391439 | TNO002 | Nokweja Final                             | HPC 37*                 | 3        | ±21%  | cfu/mL                |
| 08-May-25 | 2391441 | TNO002 | Nokweja Final                             | Odour*                  | Nil      | -     | -                     |
| 08-May-25 | 2391438 | TNO002 | Nokweja Final                             | pH OS*                  | 7.40     | -     | -                     |
| 08-May-25 | 2391438 | TNO002 | Nokweja Final                             | Temperature OS*         | 19.7     | -     | °C                    |
| 08-May-25 | 2391441 | TNO002 | Nokweja Final                             | Turbidity               | 3.4      | ±6.1% | NTU                   |
| 08-May-25 | 2391462 | TWA002 | Washbank Final                            | Al (AE)                 | 1931     | ±7.6% | µg Al/L               |
| 08-May-25 | 2391457 | TWA002 | Washbank Final                            | Batch No.*              | 20250201 | -     | -                     |
| 08-May-25 | 2391457 | TWA002 | Washbank Final                            | Cl <sub>2</sub> (F) OS* | 2.25     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391457 | TWA002 | Washbank Final                            | Cl <sub>2</sub> (T) OS* | 2.59     | -     | mg Cl <sub>2</sub> /L |
| 08-May-25 | 2391458 | TWA002 | Washbank Final                            | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 08-May-25 | 2391457 | TWA002 | Washbank Final                            | Coll Time OS*           | 07:38    | -     | -                     |
| 08-May-25 | 2391460 | TWA002 | Washbank Final                            | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 08-May-25 | 2391461 | TWA002 | Washbank Final                            | Conductivity            | 8.61     | ±1.5% | mS/m                  |
| 08-May-25 | 2391458 | TWA002 | Washbank Final                            | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 08-May-25 | 2391458 | TWA002 | Washbank Final                            | HPC 37*                 | 1        | ±21%  | cfu/mL                |

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|           |         |        |                                   |                         |          |       |                       |
|-----------|---------|--------|-----------------------------------|-------------------------|----------|-------|-----------------------|
| 08-May-25 | 2391460 | TWA002 | Washbank Final                    | Odour*                  | Nil      | -     | -                     |
| 08-May-25 | 2391457 | TWA002 | Washbank Final                    | pH OS*                  | 7.20     | -     | -                     |
| 08-May-25 | 2391457 | TWA002 | Washbank Final                    | Temperature OS*         | 14.3     | -     | °C                    |
| 08-May-25 | 2391460 | TWA002 | Washbank Final                    | Turbidity               | 8.1      | ±6.1% | NTU                   |
| 09-May-25 | 2391777 | TIB002 | Ibisi Final                       | Al (AE)                 | 134      | ±7.6% | µg Al/L               |
| 09-May-25 | 2391772 | TIB002 | Ibisi Final                       | Batch No.*              | 20250201 | -     | -                     |
| 09-May-25 | 2391772 | TIB002 | Ibisi Final                       | Cl <sub>2</sub> (F) OS* | 0.72     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391772 | TIB002 | Ibisi Final                       | Cl <sub>2</sub> (T) OS* | 0.86     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391773 | TIB002 | Ibisi Final                       | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 09-May-25 | 2391773 | TIB002 | Ibisi Final                       | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 09-May-25 | 2391772 | TIB002 | Ibisi Final                       | Coll Time OS*           | 06:20    | -     | -                     |
| 09-May-25 | 2391775 | TIB002 | Ibisi Final                       | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 09-May-25 | 2391776 | TIB002 | Ibisi Final                       | Conductivity            | 8.51     | ±1.5% | mS/m                  |
| 09-May-25 | 2391773 | TIB002 | Ibisi Final                       | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 09-May-25 | 2391777 | TIB002 | Ibisi Final                       | Fe (AE)                 | 0.04     | ±5.4% | mg Fe/L               |
| 09-May-25 | 2391773 | TIB002 | Ibisi Final                       | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 09-May-25 | 2391775 | TIB002 | Ibisi Final                       | Odour*                  | Nil      | -     | -                     |
| 09-May-25 | 2391772 | TIB002 | Ibisi Final                       | pH OS*                  | 7.40     | -     | -                     |
| 09-May-25 | 2391772 | TIB002 | Ibisi Final                       | Temperature OS*         | 18.2     | -     | °C                    |
| 09-May-25 | 2391775 | TIB002 | Ibisi Final                       | Turbidity               | 2.0      | ±6.1% | NTU                   |
| 09-May-25 | 2391778 | TIB003 | Ibisi Police Station Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 09-May-25 | 2391778 | TIB003 | Ibisi Police Station Reticulation | Cl <sub>2</sub> (F) OS* | 0.84     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391778 | TIB003 | Ibisi Police Station Reticulation | Cl <sub>2</sub> (T) OS* | 0.99     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391779 | TIB003 | Ibisi Police Station Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 09-May-25 | 2391778 | TIB003 | Ibisi Police Station Reticulation | Coll Time OS*           | 06:00    | -     | -                     |
| 09-May-25 | 2391779 | TIB003 | Ibisi Police Station Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 09-May-25 | 2391779 | TIB003 | Ibisi Police Station Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 09-May-25 | 2391778 | TIB003 | Ibisi Police Station Reticulation | pH OS*                  | 7.30     | -     | -                     |
| 09-May-25 | 2391778 | TIB003 | Ibisi Police Station Reticulation | Temperature OS*         | 16.2     | -     | °C                    |
| 09-May-25 | 2391781 | TIB003 | Ibisi Police Station Reticulation | Turbidity               | 21.5     | ±6.1% | NTU                   |
| 09-May-25 | 2391791 | TRT002 | Rietvlei Final                    | Al (AE)                 | 411      | ±7.6% | µg Al/L               |
| 09-May-25 | 2391786 | TRT002 | Rietvlei Final                    | Batch No.*              | 20250201 | -     | -                     |
| 09-May-25 | 2391786 | TRT002 | Rietvlei Final                    | Cl <sub>2</sub> (F) OS* | 1.48     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391786 | TRT002 | Rietvlei Final                    | Cl <sub>2</sub> (T) OS* | 1.71     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391787 | TRT002 | Rietvlei Final                    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 09-May-25 | 2391786 | TRT002 | Rietvlei Final                    | Coll Time OS*           | 08:20    | -     | -                     |
| 09-May-25 | 2391790 | TRT002 | Rietvlei Final                    | Conductivity            | 17.4     | ±1.5% | mS/m                  |

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|           |         |        |                                |                         |          |       |                       |
|-----------|---------|--------|--------------------------------|-------------------------|----------|-------|-----------------------|
| 09-May-25 | 2391787 | TRT002 | Rietvlei Final                 | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 09-May-25 | 2391791 | TRT002 | Rietvlei Final                 | Fe (AE)                 | 0.06     | ±5.4% | mg Fe/L               |
| 09-May-25 | 2391787 | TRT002 | Rietvlei Final                 | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 09-May-25 | 2391791 | TRT002 | Rietvlei Final                 | Mn (AE)                 | <0.01    | ±6.2% | mg Mn/L               |
| 09-May-25 | 2391789 | TRT002 | Rietvlei Final                 | Odour*                  | Nil      | -     | -                     |
| 09-May-25 | 2391786 | TRT002 | Rietvlei Final                 | pH OS*                  | 7.60     | -     | -                     |
| 09-May-25 | 2391786 | TRT002 | Rietvlei Final                 | Temperature OS*         | 18.2     | -     | °C                    |
| 09-May-25 | 2391789 | TRT002 | Rietvlei Final                 | Turbidity               | 2.6      | ±6.1% | NTU                   |
| 09-May-25 | 2391792 | TRT004 | Rietvlei Hospital Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 09-May-25 | 2391792 | TRT004 | Rietvlei Hospital Reticulation | Cl <sub>2</sub> (F) OS* | 1.34     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391792 | TRT004 | Rietvlei Hospital Reticulation | Cl <sub>2</sub> (T) OS* | 1.42     | -     | mg Cl <sub>2</sub> /L |
| 09-May-25 | 2391793 | TRT004 | Rietvlei Hospital Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 09-May-25 | 2391792 | TRT004 | Rietvlei Hospital Reticulation | Coll Time OS*           | 08:12    | -     | -                     |
| 09-May-25 | 2391793 | TRT004 | Rietvlei Hospital Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 09-May-25 | 2391793 | TRT004 | Rietvlei Hospital Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 09-May-25 | 2391792 | TRT004 | Rietvlei Hospital Reticulation | pH OS*                  | 7.50     | -     | -                     |
| 09-May-25 | 2391792 | TRT004 | Rietvlei Hospital Reticulation | Temperature OS*         | 17.4     | -     | °C                    |
| 09-May-25 | 2391795 | TRT004 | Rietvlei Hospital Reticulation | Turbidity               | 4.4      | ±6.1% | NTU                   |
| 12-May-25 | 2394989 | TFR002 | Franklin Final                 | Al (AE)                 | 180      | ±7.6% | µg Al/L               |
| 12-May-25 | 2394984 | TFR002 | Franklin Final                 | Batch No.*              | 20250201 | -     | -                     |
| 12-May-25 | 2394984 | TFR002 | Franklin Final                 | Cl <sub>2</sub> (F) OS* | 1.50     | -     | mg Cl <sub>2</sub> /L |
| 12-May-25 | 2394984 | TFR002 | Franklin Final                 | Cl <sub>2</sub> (T) OS* | 1.64     | -     | mg Cl <sub>2</sub> /L |
| 12-May-25 | 2394985 | TFR002 | Franklin Final                 | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 12-May-25 | 2394985 | TFR002 | Franklin Final                 | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 12-May-25 | 2394984 | TFR002 | Franklin Final                 | Coll Time OS*           | 08:16    | -     | -                     |
| 12-May-25 | 2394988 | TFR002 | Franklin Final                 | Conductivity            | 14.8     | ±1.5% | mS/m                  |
| 12-May-25 | 2394985 | TFR002 | Franklin Final                 | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 12-May-25 | 2394985 | TFR002 | Franklin Final                 | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 12-May-25 | 2394984 | TFR002 | Franklin Final                 | pH OS*                  | 7.60     | -     | -                     |
| 12-May-25 | 2394984 | TFR002 | Franklin Final                 | Temperature OS*         | 10.8     | -     | °C                    |
| 12-May-25 | 2394987 | TFR002 | Franklin Final                 | Turbidity               | 0.7      | ±6.1% | NTU                   |
| 12-May-25 | 2395009 | TKK002 | Kokstad Final                  | Al (AE)                 | 27.4     | ±7.6% | µg Al/L               |
| 12-May-25 | 2395004 | TKK002 | Kokstad Final                  | Batch No.*              | 20250201 | -     | -                     |
| 12-May-25 | 2395004 | TKK002 | Kokstad Final                  | Cl <sub>2</sub> (F) OS* | 0.84     | -     | mg Cl <sub>2</sub> /L |
| 12-May-25 | 2395004 | TKK002 | Kokstad Final                  | Cl <sub>2</sub> (T) OS* | 0.99     | -     | mg Cl <sub>2</sub> /L |
| 12-May-25 | 2395005 | TKK002 | Kokstad Final                  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 12-May-25 | 2395005 | TKK002 | Kokstad Final                  | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 12-May-25 | 2395004 | TKK002 | Kokstad Final                  | Coll Time OS*           | 08:40    | -     | -                     |

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|           |         |         |                    |                         |          |       |                       |
|-----------|---------|---------|--------------------|-------------------------|----------|-------|-----------------------|
| 12-May-25 | 2395008 | TKK002  | Kokstad Final      | Conductivity            | 8.45     | ±1.5% | mS/m                  |
| 12-May-25 | 2395005 | TKK002  | Kokstad Final      | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 12-May-25 | 2395005 | TKK002  | Kokstad Final      | HPC 37*                 | 5        | ±21%  | cfu/mL                |
| 12-May-25 | 2395004 | TKK002  | Kokstad Final      | pH OS*                  | 7.50     | -     | -                     |
| 12-May-25 | 2395004 | TKK002  | Kokstad Final      | Temperature OS*         | 16.2     | -     | °C                    |
| 12-May-25 | 2395007 | TKK002  | Kokstad Final      | Turbidity               | 0.3      | ±6.1% | NTU                   |
| 12-May-25 | 2395050 | TNJU002 | KwaNjunga Final    | Al (AE)                 | 51.2     | ±7.6% | µg Al/L               |
| 12-May-25 | 2395045 | TNJU002 | KwaNjunga Final    | Batch No.*              | 20250201 | -     | -                     |
| 12-May-25 | 2395045 | TNJU002 | KwaNjunga Final    | Cl <sub>2</sub> (F) OS* | 0.74     | -     | mg Cl <sub>2</sub> /L |
| 12-May-25 | 2395045 | TNJU002 | KwaNjunga Final    | Cl <sub>2</sub> (T) OS* | 0.87     | -     | mg Cl <sub>2</sub> /L |
| 12-May-25 | 2395046 | TNJU002 | KwaNjunga Final    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 12-May-25 | 2395045 | TNJU002 | KwaNjunga Final    | Coll Time OS*           | 07:31    | -     | -                     |
| 12-May-25 | 2395049 | TNJU002 | KwaNjunga Final    | Conductivity            | 16.2     | ±1.5% | mS/m                  |
| 12-May-25 | 2395046 | TNJU002 | KwaNjunga Final    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 12-May-25 | 2395046 | TNJU002 | KwaNjunga Final    | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 12-May-25 | 2395045 | TNJU002 | KwaNjunga Final    | pH OS*                  | 7.80     | -     | -                     |
| 12-May-25 | 2395045 | TNJU002 | KwaNjunga Final    | Temperature OS*         | 15.7     | -     | °C                    |
| 12-May-25 | 2395048 | TNJU002 | KwaNjunga Final    | Turbidity               | 0.6      | ±6.1% | NTU                   |
| 13-May-25 | 2395629 | TQU002  | Mnqumeni Final     | Batch No.*              | 20250201 | -     | -                     |
| 13-May-25 | 2395629 | TQU002  | Mnqumeni Final     | Cl <sub>2</sub> (F) OS* | 0.78     | -     | mg Cl <sub>2</sub> /L |
| 13-May-25 | 2395629 | TQU002  | Mnqumeni Final     | Cl <sub>2</sub> (T) OS* | 0.88     | -     | mg Cl <sub>2</sub> /L |
| 13-May-25 | 2395630 | TQU002  | Mnqumeni Final     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 13-May-25 | 2395629 | TQU002  | Mnqumeni Final     | Coll Time OS*           | 07:41    | -     | -                     |
| 13-May-25 | 2395633 | TQU002  | Mnqumeni Final     | Conductivity            | 11.4     | ±1.5% | mS/m                  |
| 13-May-25 | 2395630 | TQU002  | Mnqumeni Final     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 13-May-25 | 2395630 | TQU002  | Mnqumeni Final     | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 13-May-25 | 2395629 | TQU002  | Mnqumeni Final     | pH OS*                  | 8.10     | -     | -                     |
| 13-May-25 | 2395629 | TQU002  | Mnqumeni Final     | Temperature OS*         | 15.0     | -     | °C                    |
| 13-May-25 | 2395632 | TQU002  | Mnqumeni Final     | Turbidity               | 0.2      | ±6.1% | NTU                   |
| 13-May-25 | 2395644 | TSQ002  | Esiqanduleni Final | Al (AE)                 | 106      | ±7.6% | µg Al/L               |
| 13-May-25 | 2395639 | TSQ002  | Esiqanduleni Final | Batch No.*              | 20250201 | -     | -                     |
| 13-May-25 | 2395639 | TSQ002  | Esiqanduleni Final | Cl <sub>2</sub> (F) OS* | 1.08     | -     | mg Cl <sub>2</sub> /L |
| 13-May-25 | 2395639 | TSQ002  | Esiqanduleni Final | Cl <sub>2</sub> (T) OS* | 1.16     | -     | mg Cl <sub>2</sub> /L |
| 13-May-25 | 2395640 | TSQ002  | Esiqanduleni Final | Coliforms*              | 4        | ±15%  | MPN/100mL             |
| 13-May-25 | 2395639 | TSQ002  | Esiqanduleni Final | Coll Time OS*           | 08:15    | -     | -                     |
| 13-May-25 | 2395643 | TSQ002  | Esiqanduleni Final | Conductivity            | 13.6     | ±1.5% | mS/m                  |
| 13-May-25 | 2395640 | TSQ002  | Esiqanduleni Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 13-May-25 | 2395640 | TSQ002  | Esiqanduleni Final | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 13-May-25 | 2395639 | TSQ002  | Esiqanduleni Final | pH OS*                  | 7.40     | -     | -                     |
| 13-May-25 | 2395639 | TSQ002  | Esiqanduleni Final | Temperature OS*         | 18.5     | -     | °C                    |
| 13-May-25 | 2395642 | TSQ002  | Esiqanduleni Final | Turbidity               | 0.8      | ±6.1% | NTU                   |
| 14-May-25 | 2396131 | TBU002  | Bulwer Final       | Batch No.*              | 20250201 | -     | -                     |

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|           |         |         |                  |                 |          |       |           |
|-----------|---------|---------|------------------|-----------------|----------|-------|-----------|
| 14-May-25 | 2396131 | TBU002  | Bulwer Final     | Cl2 (F) OS*     | 1.04     | -     | mg Cl2/L  |
| 14-May-25 | 2396131 | TBU002  | Bulwer Final     | Cl2 (T) OS*     | 1.14     | -     | mg Cl2/L  |
| 14-May-25 | 2396132 | TBU002  | Bulwer Final     | Coliforms*      | 0        | ±15%  | MPN/100mL |
| 14-May-25 | 2396131 | TBU002  | Bulwer Final     | Coll Time OS*   | 10:15    | -     | -         |
| 14-May-25 | 2396135 | TBU002  | Bulwer Final     | Conductivity    | 5.22     | ±1.5% | mS/m      |
| 14-May-25 | 2396132 | TBU002  | Bulwer Final     | E.coli*         | 0        | ±14%  | MPN/100mL |
| 14-May-25 | 2396132 | TBU002  | Bulwer Final     | HPC 37*         | 4        | ±21%  | cfu/mL    |
| 14-May-25 | 2396131 | TBU002  | Bulwer Final     | pH OS*          | 7.50     | -     | -         |
| 14-May-25 | 2396131 | TBU002  | Bulwer Final     | Temperature OS* | 21.2     | -     | °C        |
| 14-May-25 | 2396134 | TBU002  | Bulwer Final     | Turbidity       | 3.1      | ±6.1% | NTU       |
| 14-May-25 | 2396146 | TCR002  | Creighton Final  | Al (AE)         | 170      | ±7.6% | µg Al/L   |
| 14-May-25 | 2396141 | TCR002  | Creighton Final  | Batch No.*      | 20250201 | -     | -         |
| 14-May-25 | 2396141 | TCR002  | Creighton Final  | Cl2 (F) OS*     | 0.82     | -     | mg Cl2/L  |
| 14-May-25 | 2396141 | TCR002  | Creighton Final  | Cl2 (T) OS*     | 0.98     | -     | mg Cl2/L  |
| 14-May-25 | 2396142 | TCR002  | Creighton Final  | Coliforms*      | 0        | ±15%  | MPN/100mL |
| 14-May-25 | 2396141 | TCR002  | Creighton Final  | Coll Time OS*   | 08:31    | -     | -         |
| 14-May-25 | 2396145 | TCR002  | Creighton Final  | Conductivity    | 9.71     | ±1.5% | mS/m      |
| 14-May-25 | 2396142 | TCR002  | Creighton Final  | E.coli*         | 0        | ±14%  | MPN/100mL |
| 14-May-25 | 2396142 | TCR002  | Creighton Final  | HPC 37*         | 0        | ±21%  | cfu/mL    |
| 14-May-25 | 2396141 | TCR002  | Creighton Final  | pH OS*          | 7.40     | -     | -         |
| 14-May-25 | 2396141 | TCR002  | Creighton Final  | Temperature OS* | 20.0     | -     | °C        |
| 14-May-25 | 2396144 | TCR002  | Creighton Final  | Turbidity       | 1.2      | ±6.1% | NTU       |
| 14-May-25 | 2396166 | TMAN002 | Mangwaneni Final | Batch No.*      | 20250201 | -     | -         |
| 14-May-25 | 2396166 | TMAN002 | Mangwaneni Final | Cl2 (F) OS*     | 0.31     | -     | mg Cl2/L  |
| 14-May-25 | 2396166 | TMAN002 | Mangwaneni Final | Cl2 (T) OS*     | 0.40     | -     | mg Cl2/L  |
| 14-May-25 | 2396167 | TMAN002 | Mangwaneni Final | Coliforms*      | 0        | ±15%  | MPN/100mL |
| 14-May-25 | 2396166 | TMAN002 | Mangwaneni Final | Coll Time OS*   | 10:55    | -     | -         |
| 14-May-25 | 2396170 | TMAN002 | Mangwaneni Final | Conductivity    | 12.1     | ±1.5% | mS/m      |
| 14-May-25 | 2396167 | TMAN002 | Mangwaneni Final | E.coli*         | 0        | ±14%  | MPN/100mL |
| 14-May-25 | 2396167 | TMAN002 | Mangwaneni Final | HPC 37*         | 2        | ±21%  | cfu/mL    |
| 14-May-25 | 2396166 | TMAN002 | Mangwaneni Final | pH OS*          | 7.20     | -     | -         |
| 14-May-25 | 2396166 | TMAN002 | Mangwaneni Final | Temperature OS* | 19.7     | -     | °C        |
| 14-May-25 | 2396169 | TMAN002 | Mangwaneni Final | Turbidity       | 2.1      | ±6.1% | NTU       |
| 14-May-25 | 2396175 | TMQA002 | Mqatsheni Final  | Batch No.*      | 20250201 | -     | -         |
| 14-May-25 | 2396175 | TMQA002 | Mqatsheni Final  | Cl2 (F) OS*     | 0.65     | -     | mg Cl2/L  |
| 14-May-25 | 2396175 | TMQA002 | Mqatsheni Final  | Cl2 (T) OS*     | 0.76     | -     | mg Cl2/L  |
| 14-May-25 | 2396176 | TMQA002 | Mqatsheni Final  | Coliforms*      | 0        | ±15%  | MPN/100mL |
| 14-May-25 | 2396175 | TMQA002 | Mqatsheni Final  | Coll Time OS*   | 08:30    | -     | -         |
| 14-May-25 | 2396179 | TMQA002 | Mqatsheni Final  | Conductivity    | 26.8     | ±1.5% | mS/m      |
| 14-May-25 | 2396176 | TMQA002 | Mqatsheni Final  | E.coli*         | 0        | ±14%  | MPN/100mL |
| 14-May-25 | 2396176 | TMQA002 | Mqatsheni Final  | HPC 37*         | 0        | ±21%  | cfu/mL    |
| 14-May-25 | 2396175 | TMQA002 | Mqatsheni Final  | pH OS*          | 8.90     | -     | -         |

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|           |         |         |                       |                         |          |       |                       |
|-----------|---------|---------|-----------------------|-------------------------|----------|-------|-----------------------|
| 14-May-25 | 2396175 | TMQA002 | Mqatsheni Final       | Temperature OS*         | 15.7     | -     | °C                    |
| 14-May-25 | 2396178 | TMQA002 | Mqatsheni Final       | Turbidity               | 0.7      | ±6.1% | NTU                   |
| 14-May-25 | 2396190 | TRV002  | Riverside Final       | Al (AE)                 | 118      | ±7.6% | µg Al/L               |
| 14-May-25 | 2396185 | TRV002  | Riverside Final       | Batch No.*              | 20250201 | -     | -                     |
| 14-May-25 | 2396185 | TRV002  | Riverside Final       | Cl <sub>2</sub> (F) OS* | 0.82     | -     | mg Cl <sub>2</sub> /L |
| 14-May-25 | 2396185 | TRV002  | Riverside Final       | Cl <sub>2</sub> (T) OS* | 0.98     | -     | mg Cl <sub>2</sub> /L |
| 14-May-25 | 2396186 | TRV002  | Riverside Final       | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 14-May-25 | 2396186 | TRV002  | Riverside Final       | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 14-May-25 | 2396185 | TRV002  | Riverside Final       | Coll Time OS*           | 08:31    | -     | -                     |
| 14-May-25 | 2396189 | TRV002  | Riverside Final       | Conductivity            | 19.7     | ±1.5% | mS/m                  |
| 14-May-25 | 2396186 | TRV002  | Riverside Final       | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 14-May-25 | 2396186 | TRV002  | Riverside Final       | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 14-May-25 | 2396185 | TRV002  | Riverside Final       | pH OS*                  | 7.40     | -     | -                     |
| 14-May-25 | 2396185 | TRV002  | Riverside Final       | Temperature OS*         | 20.0     | -     | °C                    |
| 14-May-25 | 2396188 | TRV002  | Riverside Final       | Turbidity               | 0.7      | ±6.1% | NTU                   |
| 14-May-25 | 2396201 | TST002  | St Appollinaris Final | Al (AE)                 | 175      | ±7.6% | µg Al/L               |
| 14-May-25 | 2396196 | TST002  | St Appollinaris Final | Batch No.*              | 20250201 | -     | -                     |
| 14-May-25 | 2396196 | TST002  | St Appollinaris Final | Cl <sub>2</sub> (F) OS* | 0.42     | -     | mg Cl <sub>2</sub> /L |
| 14-May-25 | 2396196 | TST002  | St Appollinaris Final | Cl <sub>2</sub> (T) OS* | 0.60     | -     | mg Cl <sub>2</sub> /L |
| 14-May-25 | 2396197 | TST002  | St Appollinaris Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 14-May-25 | 2396196 | TST002  | St Appollinaris Final | Coll Time OS*           | 09:30    | -     | -                     |
| 14-May-25 | 2396200 | TST002  | St Appollinaris Final | Conductivity            | 9.25     | ±1.5% | mS/m                  |
| 14-May-25 | 2396197 | TST002  | St Appollinaris Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 14-May-25 | 2396197 | TST002  | St Appollinaris Final | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 14-May-25 | 2396196 | TST002  | St Appollinaris Final | pH OS*                  | 7.40     | -     | -                     |
| 14-May-25 | 2396196 | TST002  | St Appollinaris Final | Temperature OS*         | 19.6     | -     | °C                    |
| 14-May-25 | 2396199 | TST002  | St Appollinaris Final | Turbidity               | 3.0      | ±6.1% | NTU                   |
| 14-May-25 | 2396212 | TUN002  | Underberg Final       | Al (AE)                 | 72.1     | ±7.6% | µg Al/L               |
| 14-May-25 | 2396207 | TUN002  | Underberg Final       | Batch No.*              | 20250201 | -     | -                     |
| 14-May-25 | 2396207 | TUN002  | Underberg Final       | Cl <sub>2</sub> (F) OS* | 1.20     | -     | mg Cl <sub>2</sub> /L |
| 14-May-25 | 2396207 | TUN002  | Underberg Final       | Cl <sub>2</sub> (T) OS* | 1.33     | -     | mg Cl <sub>2</sub> /L |
| 14-May-25 | 2396208 | TUN002  | Underberg Final       | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 14-May-25 | 2396207 | TUN002  | Underberg Final       | Coll Time OS*           | 07:08    | -     | -                     |
| 14-May-25 | 2396211 | TUN002  | Underberg Final       | Conductivity            | 7.04     | ±1.5% | mS/m                  |
| 14-May-25 | 2396208 | TUN002  | Underberg Final       | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 14-May-25 | 2396208 | TUN002  | Underberg Final       | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 14-May-25 | 2396207 | TUN002  | Underberg Final       | pH OS*                  | 8.30     | -     | -                     |
| 14-May-25 | 2396207 | TUN002  | Underberg Final       | Temperature OS*         | 13.4     | -     | °C                    |
| 14-May-25 | 2396210 | TUN002  | Underberg Final       | Turbidity               | 0.5      | ±6.1% | NTU                   |
| 15-May-25 | 2396875 | TMZ002  | Umzimkhulu Final      | Al (AE)                 | 243      | ±7.6% | µg Al/L               |
| 15-May-25 | 2396870 | TMZ002  | Umzimkhulu Final      | Batch No.*              | 20250201 | -     | -                     |
| 15-May-25 | 2396870 | TMZ002  | Umzimkhulu Final      | Cl <sub>2</sub> (F) OS* | 0.65     | -     | mg Cl <sub>2</sub> /L |

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|           |         |        |                  |                         |          |       |                       |
|-----------|---------|--------|------------------|-------------------------|----------|-------|-----------------------|
| 15-May-25 | 2396870 | TMZ002 | Umzimkhulu Final | Cl <sub>2</sub> (T) OS* | 0.76     | -     | mg Cl <sub>2</sub> /L |
| 15-May-25 | 2396871 | TMZ002 | Umzimkhulu Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 15-May-25 | 2396871 | TMZ002 | Umzimkhulu Final | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 15-May-25 | 2396870 | TMZ002 | Umzimkhulu Final | Coll Time OS*           | 07:52    | -     | -                     |
| 15-May-25 | 2396874 | TMZ002 | Umzimkhulu Final | Conductivity            | 10.2     | ±1.5% | mS/m                  |
| 15-May-25 | 2396871 | TMZ002 | Umzimkhulu Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 15-May-25 | 2396871 | TMZ002 | Umzimkhulu Final | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 15-May-25 | 2396870 | TMZ002 | Umzimkhulu Final | pH OS*                  | 7.50     | -     | -                     |
| 15-May-25 | 2396870 | TMZ002 | Umzimkhulu Final | Temperature OS*         | 15.5     | -     | °C                    |
| 15-May-25 | 2396873 | TMZ002 | Umzimkhulu Final | Turbidity               | 2.0      | ±6.1% | NTU                   |
| 15-May-25 | 2396888 | TNO002 | Nokweja Final    | Al (AE)                 | 179      | ±7.6% | µg Al/L               |
| 15-May-25 | 2396883 | TNO002 | Nokweja Final    | Batch No.*              | 20250201 | -     | -                     |
| 15-May-25 | 2396883 | TNO002 | Nokweja Final    | Cl <sub>2</sub> (F) OS* | 1.02     | -     | mg Cl <sub>2</sub> /L |
| 15-May-25 | 2396883 | TNO002 | Nokweja Final    | Cl <sub>2</sub> (T) OS* | 1.11     | -     | mg Cl <sub>2</sub> /L |
| 15-May-25 | 2396884 | TNO002 | Nokweja Final    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 15-May-25 | 2396884 | TNO002 | Nokweja Final    | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 15-May-25 | 2396883 | TNO002 | Nokweja Final    | Coll Time OS*           | 08:00    | -     | -                     |
| 15-May-25 | 2396887 | TNO002 | Nokweja Final    | Conductivity            | 9.63     | ±1.5% | mS/m                  |
| 15-May-25 | 2396884 | TNO002 | Nokweja Final    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 15-May-25 | 2396884 | TNO002 | Nokweja Final    | HPC 37*                 | 5        | ±21%  | cfu/mL                |
| 15-May-25 | 2396883 | TNO002 | Nokweja Final    | pH OS*                  | 7.40     | -     | -                     |
| 15-May-25 | 2396883 | TNO002 | Nokweja Final    | Temperature OS*         | 16.4     | -     | °C                    |
| 15-May-25 | 2396886 | TNO002 | Nokweja Final    | Turbidity               | 1.8      | ±6.1% | NTU                   |
| 15-May-25 | 2396899 | TWA002 | Washbank Final   | Al (AE)                 | 3823     | ±7.6% | µg Al/L               |
| 15-May-25 | 2396894 | TWA002 | Washbank Final   | Batch No.*              | 20250201 | -     | -                     |
| 15-May-25 | 2396894 | TWA002 | Washbank Final   | Cl <sub>2</sub> (F) OS* | 1.98     | -     | mg Cl <sub>2</sub> /L |
| 15-May-25 | 2396894 | TWA002 | Washbank Final   | Cl <sub>2</sub> (T) OS* | 2.08     | -     | mg Cl <sub>2</sub> /L |
| 15-May-25 | 2396895 | TWA002 | Washbank Final   | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 15-May-25 | 2396894 | TWA002 | Washbank Final   | Coll Time OS*           | 07:07    | -     | -                     |
| 15-May-25 | 2396898 | TWA002 | Washbank Final   | Conductivity            | 8.32     | ±1.5% | mS/m                  |
| 15-May-25 | 2396895 | TWA002 | Washbank Final   | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 15-May-25 | 2396895 | TWA002 | Washbank Final   | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 15-May-25 | 2396894 | TWA002 | Washbank Final   | pH OS*                  | 7.60     | -     | -                     |
| 15-May-25 | 2396894 | TWA002 | Washbank Final   | Temperature OS*         | 14.3     | -     | °C                    |
| 15-May-25 | 2396897 | TWA002 | Washbank Final   | Turbidity               | 6.8      | ±6.1% | NTU                   |
| 16-May-25 | 2397116 | TIB002 | Ibisi Final      | Al (AE)                 | 476      | ±7.6% | µg Al/L               |
| 16-May-25 | 2397111 | TIB002 | Ibisi Final      | Batch No.*              | 25200201 | -     | -                     |
| 16-May-25 | 2397111 | TIB002 | Ibisi Final      | Cl <sub>2</sub> (F) OS* | 1.04     | -     | mg Cl <sub>2</sub> /L |
| 16-May-25 | 2397111 | TIB002 | Ibisi Final      | Cl <sub>2</sub> (T) OS* | 1.09     | -     | mg Cl <sub>2</sub> /L |
| 16-May-25 | 2397112 | TIB002 | Ibisi Final      | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 16-May-25 | 2397112 | TIB002 | Ibisi Final      | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 16-May-25 | 2397111 | TIB002 | Ibisi Final      | Coll Time OS*           | 07:20    | -     | -                     |

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|           |         |        |                               |                         |          |       |                       |
|-----------|---------|--------|-------------------------------|-------------------------|----------|-------|-----------------------|
| 16-May-25 | 2397115 | TIB002 | Ibisi Final                   | Conductivity            | 8.67     | ±1.5% | mS/m                  |
| 16-May-25 | 2397112 | TIB002 | Ibisi Final                   | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 16-May-25 | 2397112 | TIB002 | Ibisi Final                   | HPC 37*                 | 17       | ±21%  | cfu/mL                |
| 16-May-25 | 2397111 | TIB002 | Ibisi Final                   | pH OS*                  | 7.50     | -     | -                     |
| 16-May-25 | 2397111 | TIB002 | Ibisi Final                   | Temperature OS*         | 18.1     | -     | °C                    |
| 16-May-25 | 2397114 | TIB002 | Ibisi Final                   | Turbidity               | 8.6      | ±6.1% | NTU                   |
| 16-May-25 | 2397121 | TRT002 | Rietvlei Final                | Batch No.*              | 20250201 | -     | -                     |
| 16-May-25 | 2397121 | TRT002 | Rietvlei Final                | Cl <sub>2</sub> (F) OS* | 0.74     | -     | mg Cl <sub>2</sub> /L |
| 16-May-25 | 2397121 | TRT002 | Rietvlei Final                | Cl <sub>2</sub> (T) OS* | 0.98     | -     | mg Cl <sub>2</sub> /L |
| 16-May-25 | 2397122 | TRT002 | Rietvlei Final                | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 16-May-25 | 2397121 | TRT002 | Rietvlei Final                | Coll Time OS*           | 06:20    | -     | -                     |
| 16-May-25 | 2397125 | TRT002 | Rietvlei Final                | Conductivity            | 21.5     | ±1.5% | mS/m                  |
| 16-May-25 | 2397122 | TRT002 | Rietvlei Final                | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 16-May-25 | 2397122 | TRT002 | Rietvlei Final                | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 16-May-25 | 2397121 | TRT002 | Rietvlei Final                | pH OS*                  | 7.40     | -     | -                     |
| 16-May-25 | 2397121 | TRT002 | Rietvlei Final                | Temperature OS*         | 17.1     | -     | °C                    |
| 16-May-25 | 2397124 | TRT002 | Rietvlei Final                | Turbidity               | 1.9      | ±6.1% | NTU                   |
| 19-May-25 | 2398459 | TFR002 | Franklin Final                | Al (AE)                 | 241      | ±7.6% | µg Al/L               |
| 19-May-25 | 2398454 | TFR002 | Franklin Final                | Batch No.*              | 20250201 | -     | -                     |
| 19-May-25 | 2398454 | TFR002 | Franklin Final                | Cl <sub>2</sub> (F) OS* | 0.95     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398454 | TFR002 | Franklin Final                | Cl <sub>2</sub> (T) OS* | 1.10     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398455 | TFR002 | Franklin Final                | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 19-May-25 | 2398455 | TFR002 | Franklin Final                | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 19-May-25 | 2398454 | TFR002 | Franklin Final                | Coll Time OS*           | 08:56    | -     | -                     |
| 19-May-25 | 2398457 | TFR002 | Franklin Final                | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 19-May-25 | 2398458 | TFR002 | Franklin Final                | Conductivity            | 13.9     | ±1.5% | mS/m                  |
| 19-May-25 | 2398455 | TFR002 | Franklin Final                | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 19-May-25 | 2398459 | TFR002 | Franklin Final                | Fe (AE)                 | 0.06     | ±5.4% | mg Fe/L               |
| 19-May-25 | 2398455 | TFR002 | Franklin Final                | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 19-May-25 | 2398459 | TFR002 | Franklin Final                | Mn (AE)                 | <0.01    | ±6.2% | mg Mn/L               |
| 19-May-25 | 2398457 | TFR002 | Franklin Final                | Odour*                  | Nil      | -     | -                     |
| 19-May-25 | 2398454 | TFR002 | Franklin Final                | pH OS*                  | 7.30     | -     | -                     |
| 19-May-25 | 2398454 | TFR002 | Franklin Final                | Temperature OS*         | 13.5     | -     | °C                    |
| 19-May-25 | 2398457 | TFR002 | Franklin Final                | Turbidity               | 0.6      | ±6.1% | NTU                   |
| 19-May-25 | 2398460 | TFR003 | Franklin Police Station Retic | Batch No.*              | 20250201 | -     | -                     |
| 19-May-25 | 2398460 | TFR003 | Franklin Police Station Retic | Cl <sub>2</sub> (F) OS* | 1.23     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398460 | TFR003 | Franklin Police Station Retic | Cl <sub>2</sub> (T) OS* | 1.35     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398461 | TFR003 | Franklin Police Station Retic | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 19-May-25 | 2398460 | TFR003 | Franklin Police Station Retic | Coll Time OS*           | 08:42    | -     | -                     |
| 19-May-25 | 2398463 | TFR003 | Franklin Police Station Retic | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |

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|           |         |         |                               |                         |          |       |                       |
|-----------|---------|---------|-------------------------------|-------------------------|----------|-------|-----------------------|
| 19-May-25 | 2398464 | TFR003  | Franklin Police Station Retic | Conductivity            | 13.8     | ±1.5% | mS/m                  |
| 19-May-25 | 2398461 | TFR003  | Franklin Police Station Retic | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 19-May-25 | 2398461 | TFR003  | Franklin Police Station Retic | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 19-May-25 | 2398463 | TFR003  | Franklin Police Station Retic | Odour*                  | Nil      | -     | -                     |
| 19-May-25 | 2398460 | TFR003  | Franklin Police Station Retic | pH OS*                  | 7.50     | -     | -                     |
| 19-May-25 | 2398460 | TFR003  | Franklin Police Station Retic | Temperature OS*         | 14.4     | -     | °C                    |
| 19-May-25 | 2398463 | TFR003  | Franklin Police Station Retic | Turbidity               | 0.6      | ±6.1% | NTU                   |
| 19-May-25 | 2399052 | TJO001  | Jolivet RRT frn Vulamehlo     | Batch No.*              | 6237     | -     | -                     |
| 19-May-25 | 2399052 | TJO001  | Jolivet RRT frn Vulamehlo     | Cl <sub>2</sub> (F) OS* | 0.15     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2399052 | TJO001  | Jolivet RRT frn Vulamehlo     | Cl <sub>2</sub> (T) OS* | 0.26     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2399053 | TJO001  | Jolivet RRT frn Vulamehlo     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 19-May-25 | 2399052 | TJO001  | Jolivet RRT frn Vulamehlo     | Coll Time OS*           | 07:30    | -     | -                     |
| 19-May-25 | 2399055 | TJO001  | Jolivet RRT frn Vulamehlo     | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 19-May-25 | 2399056 | TJO001  | Jolivet RRT frn Vulamehlo     | Conductivity            | 15.2     | ±1.5% | mS/m                  |
| 19-May-25 | 2399053 | TJO001  | Jolivet RRT frn Vulamehlo     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 19-May-25 | 2399053 | TJO001  | Jolivet RRT frn Vulamehlo     | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 19-May-25 | 2399055 | TJO001  | Jolivet RRT frn Vulamehlo     | Odour*                  | Nil      | -     | -                     |
| 19-May-25 | 2399052 | TJO001  | Jolivet RRT frn Vulamehlo     | pH OS*                  | 7.86     | -     | -                     |
| 19-May-25 | 2399052 | TJO001  | Jolivet RRT frn Vulamehlo     | Temperature OS*         | 17.7     | -     | °C                    |
| 19-May-25 | 2399055 | TJO001  | Jolivet RRT frn Vulamehlo     | Turbidity               | 0.8      | ±6.1% | NTU                   |
| 19-May-25 | 2398537 | TNJU002 | KwaNjunga Final               | Al (AE)                 | 51.0     | ±7.6% | µg Al/L               |
| 19-May-25 | 2398532 | TNJU002 | KwaNjunga Final               | Batch No.*              | 20250201 | -     | -                     |
| 19-May-25 | 2398532 | TNJU002 | KwaNjunga Final               | Cl <sub>2</sub> (F) OS* | 1.45     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398532 | TNJU002 | KwaNjunga Final               | Cl <sub>2</sub> (T) OS* | 1.58     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398533 | TNJU002 | KwaNjunga Final               | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 19-May-25 | 2398532 | TNJU002 | KwaNjunga Final               | Coll Time OS*           | 07:58    | -     | -                     |
| 19-May-25 | 2398536 | TNJU002 | KwaNjunga Final               | Conductivity            | 16.6     | ±1.5% | mS/m                  |
| 19-May-25 | 2398533 | TNJU002 | KwaNjunga Final               | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 19-May-25 | 2398533 | TNJU002 | KwaNjunga Final               | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 19-May-25 | 2398532 | TNJU002 | KwaNjunga Final               | pH OS*                  | 7.70     | -     | -                     |
| 19-May-25 | 2398532 | TNJU002 | KwaNjunga Final               | Temperature OS*         | 17.8     | -     | °C                    |
| 19-May-25 | 2398535 | TNJU002 | KwaNjunga Final               | Turbidity               | 0.9      | ±6.1% | NTU                   |
| 19-May-25 | 2398538 | TNJU003 | KwaNjunga Reticulation        | Batch No.*              | 20250201 | -     | -                     |
| 19-May-25 | 2398538 | TNJU003 | KwaNjunga Reticulation        | Cl <sub>2</sub> (F) OS* | 0.75     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398538 | TNJU003 | KwaNjunga Reticulation        | Cl <sub>2</sub> (T) OS* | 0.80     | -     | mg Cl <sub>2</sub> /L |
| 19-May-25 | 2398539 | TNJU003 | KwaNjunga Reticulation        | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 19-May-25 | 2398538 | TNJU003 | KwaNjunga Reticulation        | Coll Time OS*           | 07:50    | -     | -                     |
| 19-May-25 | 2398539 | TNJU003 | KwaNjunga Reticulation        | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 19-May-25 | 2398539 | TNJU003 | KwaNjunga Reticulation        | HPC 37*                 | 0        | ±21%  | cfu/mL                |

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|           |         |         |                           |                         |          |       |                       |
|-----------|---------|---------|---------------------------|-------------------------|----------|-------|-----------------------|
| 19-May-25 | 2398538 | TNJU003 | KwaNjunga Reticulation    | pH OS*                  | 8.80     | -     | -                     |
| 19-May-25 | 2398538 | TNJU003 | KwaNjunga Reticulation    | Temperature OS*         | 16.9     | -     | °C                    |
| 19-May-25 | 2398541 | TNJU003 | KwaNjunga Reticulation    | Turbidity               | 0.3      | ±6.1% | NTU                   |
| 20-May-25 | 2399126 | TQU002  | Mnqumeni Final            | Batch No.*              | 20250201 | -     | -                     |
| 20-May-25 | 2399126 | TQU002  | Mnqumeni Final            | Cl <sub>2</sub> (F) OS* | 0.93     | -     | mg Cl <sub>2</sub> /L |
| 20-May-25 | 2399126 | TQU002  | Mnqumeni Final            | Cl <sub>2</sub> (T) OS* | 1.03     | -     | mg Cl <sub>2</sub> /L |
| 20-May-25 | 2399127 | TQU002  | Mnqumeni Final            | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 20-May-25 | 2399126 | TQU002  | Mnqumeni Final            | Coll Time OS*           | 08:05    | -     | -                     |
| 20-May-25 | 2399130 | TQU002  | Mnqumeni Final            | Conductivity            | 12.3     | ±1.5% | mS/m                  |
| 20-May-25 | 2399127 | TQU002  | Mnqumeni Final            | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 20-May-25 | 2399127 | TQU002  | Mnqumeni Final            | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 20-May-25 | 2399126 | TQU002  | Mnqumeni Final            | pH OS*                  | 8.00     | -     | -                     |
| 20-May-25 | 2399126 | TQU002  | Mnqumeni Final            | Temperature OS*         | 17.3     | -     | °C                    |
| 20-May-25 | 2399129 | TQU002  | Mnqumeni Final            | Turbidity               | 0.2      | ±6.1% | NTU                   |
| 20-May-25 | 2399141 | TSQ002  | Esiqanduleni Final        | Al (AE)                 | 132      | ±7.6% | µg Al/L               |
| 20-May-25 | 2399136 | TSQ002  | Esiqanduleni Final        | Batch No.*              | 20250201 | -     | -                     |
| 20-May-25 | 2399136 | TSQ002  | Esiqanduleni Final        | Cl <sub>2</sub> (F) OS* | 1.32     | -     | mg Cl <sub>2</sub> /L |
| 20-May-25 | 2399136 | TSQ002  | Esiqanduleni Final        | Cl <sub>2</sub> (T) OS* | 1.40     | -     | mg Cl <sub>2</sub> /L |
| 20-May-25 | 2399137 | TSQ002  | Esiqanduleni Final        | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 20-May-25 | 2399136 | TSQ002  | Esiqanduleni Final        | Coll Time OS*           | 07:20    | -     | -                     |
| 20-May-25 | 2399139 | TSQ002  | Esiqanduleni Final        | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 20-May-25 | 2399140 | TSQ002  | Esiqanduleni Final        | Conductivity            | 17.5     | ±1.5% | mS/m                  |
| 20-May-25 | 2399137 | TSQ002  | Esiqanduleni Final        | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 20-May-25 | 2399137 | TSQ002  | Esiqanduleni Final        | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 20-May-25 | 2399139 | TSQ002  | Esiqanduleni Final        | Odour*                  | Nil      | -     | -                     |
| 20-May-25 | 2399136 | TSQ002  | Esiqanduleni Final        | pH OS*                  | 7.50     | -     | -                     |
| 20-May-25 | 2399136 | TSQ002  | Esiqanduleni Final        | Temperature OS*         | 19.3     | -     | °C                    |
| 20-May-25 | 2399139 | TSQ002  | Esiqanduleni Final        | Turbidity               | 1.2      | ±6.1% | NTU                   |
| 20-May-25 | 2399142 | TSQ003  | Esiqanduleni Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 20-May-25 | 2399142 | TSQ003  | Esiqanduleni Reticulation | Cl <sub>2</sub> (F) OS* | 1.62     | -     | mg Cl <sub>2</sub> /L |
| 20-May-25 | 2399142 | TSQ003  | Esiqanduleni Reticulation | Cl <sub>2</sub> (T) OS* | 1.70     | -     | mg Cl <sub>2</sub> /L |
| 20-May-25 | 2399143 | TSQ003  | Esiqanduleni Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 20-May-25 | 2399142 | TSQ003  | Esiqanduleni Reticulation | Coll Time OS*           | 08:00    | -     | -                     |
| 20-May-25 | 2399143 | TSQ003  | Esiqanduleni Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 20-May-25 | 2399143 | TSQ003  | Esiqanduleni Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 20-May-25 | 2399142 | TSQ003  | Esiqanduleni Reticulation | pH OS*                  | 7.60     | -     | -                     |
| 20-May-25 | 2399142 | TSQ003  | Esiqanduleni Reticulation | Temperature OS*         | 19.4     | -     | °C                    |
| 20-May-25 | 2399145 | TSQ003  | Esiqanduleni Reticulation | Turbidity               | 2.0      | ±6.1% | NTU                   |
| 21-May-25 | 2399705 | TBU002  | Bulwer Final              | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399705 | TBU002  | Bulwer Final              | Cl <sub>2</sub> (F) OS* | 1.22     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399705 | TBU002  | Bulwer Final              | Cl <sub>2</sub> (T) OS* | 1.34     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399706 | TBU002  | Bulwer Final              | Coliforms*              | 0        | ±15%  | MPN/100mL             |

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|           |         |        |                                  |                 |          |       |            |
|-----------|---------|--------|----------------------------------|-----------------|----------|-------|------------|
| 21-May-25 | 2399705 | TBU002 | Bulwer Final                     | Coll Time OS*   | 10:16    | -     | -          |
| 21-May-25 | 2399708 | TBU002 | Bulwer Final                     | Colour          | <1.00    | ±6.5% | mg Pt-Co/L |
| 21-May-25 | 2399709 | TBU002 | Bulwer Final                     | Conductivity    | 5.39     | ±1.5% | mS/m       |
| 21-May-25 | 2399706 | TBU002 | Bulwer Final                     | E.coli*         | 0        | ±14%  | MPN/100mL  |
| 21-May-25 | 2399706 | TBU002 | Bulwer Final                     | HPC 37*         | 5        | ±21%  | cfu/mL     |
| 21-May-25 | 2399708 | TBU002 | Bulwer Final                     | Odour*          | Nil      | -     | -          |
| 21-May-25 | 2399705 | TBU002 | Bulwer Final                     | pH OS*          | 7.30     | -     | -          |
| 21-May-25 | 2399705 | TBU002 | Bulwer Final                     | Temperature OS* | 18.1     | -     | °C         |
| 21-May-25 | 2399708 | TBU002 | Bulwer Final                     | Turbidity       | 3.7      | ±6.1% | NTU        |
| 21-May-25 | 2399710 | TBU005 | Bulwer Mountain Park Hotel Retic | Batch No.*      | 20250201 | -     | -          |
| 21-May-25 | 2399710 | TBU005 | Bulwer Mountain Park Hotel Retic | Cl2 (F) OS*     | 1.04     | -     | mg Cl2/L   |
| 21-May-25 | 2399710 | TBU005 | Bulwer Mountain Park Hotel Retic | Cl2 (T) OS*     | 1.18     | -     | mg Cl2/L   |
| 21-May-25 | 2399711 | TBU005 | Bulwer Mountain Park Hotel Retic | Coliforms*      | 0        | ±15%  | MPN/100mL  |
| 21-May-25 | 2399710 | TBU005 | Bulwer Mountain Park Hotel Retic | Coll Time OS*   | 10:08    | -     | -          |
| 21-May-25 | 2399711 | TBU005 | Bulwer Mountain Park Hotel Retic | E.coli*         | 0        | ±14%  | MPN/100mL  |
| 21-May-25 | 2399711 | TBU005 | Bulwer Mountain Park Hotel Retic | HPC 37*         | 0        | ±21%  | cfu/mL     |
| 21-May-25 | 2399710 | TBU005 | Bulwer Mountain Park Hotel Retic | pH OS*          | 7.30     | -     | -          |
| 21-May-25 | 2399710 | TBU005 | Bulwer Mountain Park Hotel Retic | Temperature OS* | 17.2     | -     | °C         |
| 21-May-25 | 2399713 | TBU005 | Bulwer Mountain Park Hotel Retic | Turbidity       | 6.9      | ±6.1% | NTU        |
| 21-May-25 | 2399724 | TCR002 | Creighton Final                  | Al (AE)         | 218      | ±7.6% | µg Al/L    |
| 21-May-25 | 2399719 | TCR002 | Creighton Final                  | Batch No.*      | 20250201 | -     | -          |
| 21-May-25 | 2399719 | TCR002 | Creighton Final                  | Cl2 (F) OS*     | 0.56     | -     | mg Cl2/L   |
| 21-May-25 | 2399719 | TCR002 | Creighton Final                  | Cl2 (T) OS*     | 0.70     | -     | mg Cl2/L   |
| 21-May-25 | 2399720 | TCR002 | Creighton Final                  | Coliforms*      | 0        | ±15%  | MPN/100mL  |
| 21-May-25 | 2399719 | TCR002 | Creighton Final                  | Coll Time OS*   | 07:23    | -     | -          |
| 21-May-25 | 2399723 | TCR002 | Creighton Final                  | Conductivity    | 9.41     | ±1.5% | mS/m       |
| 21-May-25 | 2399720 | TCR002 | Creighton Final                  | E.coli*         | 0        | ±14%  | MPN/100mL  |
| 21-May-25 | 2399720 | TCR002 | Creighton Final                  | HPC 37*         | 0        | ±21%  | cfu/mL     |
| 21-May-25 | 2399719 | TCR002 | Creighton Final                  | pH OS*          | 7.40     | -     | -          |
| 21-May-25 | 2399719 | TCR002 | Creighton Final                  | Temperature OS* | 13.1     | -     | °C         |
| 21-May-25 | 2399722 | TCR002 | Creighton Final                  | Turbidity       | 1.1      | ±6.1% | NTU        |
| 21-May-25 | 2399725 | TCR004 | Creighton Madondo Cottages       | Batch No.*      | 20250201 | -     | -          |
| 21-May-25 | 2399725 | TCR004 | Creighton Madondo Cottages       | Cl2 (F) OS*     | 0.30     | -     | mg Cl2/L   |
| 21-May-25 | 2399725 | TCR004 | Creighton Madondo Cottages       | Cl2 (T) OS*     | 0.42     | -     | mg Cl2/L   |

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|-----------|---------|---------|--------------------------------|-------------------------|----------|-------|-----------------------|
| 21-May-25 | 2399726 | TCR004  | Creighton Madondo Cottages     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399725 | TCR004  | Creighton Madondo Cottages     | Coll Time OS*           | 07:10    | -     | -                     |
| 21-May-25 | 2399726 | TCR004  | Creighton Madondo Cottages     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399726 | TCR004  | Creighton Madondo Cottages     | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 21-May-25 | 2399725 | TCR004  | Creighton Madondo Cottages     | pH OS*                  | 7.10     | -     | -                     |
| 21-May-25 | 2399725 | TCR004  | Creighton Madondo Cottages     | Temperature OS*         | 13.3     | -     | °C                    |
| 21-May-25 | 2399728 | TCR004  | Creighton Madondo Cottages     | Turbidity               | 2.0      | ±6.1% | NTU                   |
| 21-May-25 | 2399743 | THL003  | Hlanganani Clinic Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399743 | THL003  | Hlanganani Clinic Reticulation | Cl <sub>2</sub> (F) OS* | 0.28     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399743 | THL003  | Hlanganani Clinic Reticulation | Cl <sub>2</sub> (T) OS* | 0.36     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399744 | THL003  | Hlanganani Clinic Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399743 | THL003  | Hlanganani Clinic Reticulation | Coll Time OS*           | 11:00    | -     | -                     |
| 21-May-25 | 2399744 | THL003  | Hlanganani Clinic Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399744 | THL003  | Hlanganani Clinic Reticulation | HPC 37*                 | 3        | ±21%  | cfu/mL                |
| 21-May-25 | 2399743 | THL003  | Hlanganani Clinic Reticulation | pH OS*                  | 7.40     | -     | -                     |
| 21-May-25 | 2399743 | THL003  | Hlanganani Clinic Reticulation | Temperature OS*         | 16.0     | -     | °C                    |
| 21-May-25 | 2399746 | THL003  | Hlanganani Clinic Reticulation | Turbidity               | <0.2     | ±6.1% | NTU                   |
| 21-May-25 | 2399769 | TMQA002 | Mqatsheni Final                | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399769 | TMQA002 | Mqatsheni Final                | Cl <sub>2</sub> (F) OS* | 1.53     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399769 | TMQA002 | Mqatsheni Final                | Cl <sub>2</sub> (T) OS* | 1.65     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399770 | TMQA002 | Mqatsheni Final                | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399769 | TMQA002 | Mqatsheni Final                | Coll Time OS*           | 08:53    | -     | -                     |
| 21-May-25 | 2399772 | TMQA002 | Mqatsheni Final                | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 21-May-25 | 2399773 | TMQA002 | Mqatsheni Final                | Conductivity            | 26.6     | ±1.5% | mS/m                  |
| 21-May-25 | 2399770 | TMQA002 | Mqatsheni Final                | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399770 | TMQA002 | Mqatsheni Final                | HPC 37*                 | 3        | ±21%  | cfu/mL                |
| 21-May-25 | 2399772 | TMQA002 | Mqatsheni Final                | Odour*                  | Nil      | -     | -                     |
| 21-May-25 | 2399769 | TMQA002 | Mqatsheni Final                | pH OS*                  | 9.10     | -     | -                     |
| 21-May-25 | 2399772 | TMQA002 | Mqatsheni Final                | Taste*                  | Nil      | -     | -                     |
| 21-May-25 | 2399769 | TMQA002 | Mqatsheni Final                | Temperature OS*         | 16.5     | -     | °C                    |
| 21-May-25 | 2399772 | TMQA002 | Mqatsheni Final                | Turbidity               | 0.3      | ±6.1% | NTU                   |
| 21-May-25 | 2399774 | TMQA003 | Mqatsheni Reticulation         | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399774 | TMQA003 | Mqatsheni Reticulation         | Cl <sub>2</sub> (F) OS* | 0.94     | -     | mg Cl <sub>2</sub> /L |

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|           |         |         |                        |                         |          |       |                       |
|-----------|---------|---------|------------------------|-------------------------|----------|-------|-----------------------|
| 21-May-25 | 2399774 | TMQA003 | Mqatsheni Reticulation | Cl <sub>2</sub> (T) OS* | 1.04     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399775 | TMQA003 | Mqatsheni Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399774 | TMQA003 | Mqatsheni Reticulation | Coll Time OS*           | 08:56    | -     | -                     |
| 21-May-25 | 2399775 | TMQA003 | Mqatsheni Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399775 | TMQA003 | Mqatsheni Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 21-May-25 | 2399774 | TMQA003 | Mqatsheni Reticulation | pH OS*                  | 8.90     | -     | -                     |
| 21-May-25 | 2399774 | TMQA003 | Mqatsheni Reticulation | Temperature OS*         | 15.3     | -     | °C                    |
| 21-May-25 | 2399777 | TMQA003 | Mqatsheni Reticulation | Turbidity               | 0.5      | ±6.1% | NTU                   |
| 21-May-25 | 2399788 | TRV002  | Riverside Final        | Al (AE)                 | 479      | ±7.6% | µg Al/L               |
| 21-May-25 | 2399783 | TRV002  | Riverside Final        | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399783 | TRV002  | Riverside Final        | Cl <sub>2</sub> (F) OS* | 1.40     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399783 | TRV002  | Riverside Final        | Cl <sub>2</sub> (T) OS* | 1.52     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399784 | TRV002  | Riverside Final        | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399784 | TRV002  | Riverside Final        | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 21-May-25 | 2399783 | TRV002  | Riverside Final        | Coll Time OS*           | 08:45    | -     | -                     |
| 21-May-25 | 2399786 | TRV002  | Riverside Final        | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 21-May-25 | 2399787 | TRV002  | Riverside Final        | Conductivity            | 9.92     | ±1.5% | mS/m                  |
| 21-May-25 | 2399784 | TRV002  | Riverside Final        | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399784 | TRV002  | Riverside Final        | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 21-May-25 | 2399786 | TRV002  | Riverside Final        | Odour*                  | Nil      | -     | -                     |
| 21-May-25 | 2399783 | TRV002  | Riverside Final        | pH OS*                  | 7.10     | -     | -                     |
| 21-May-25 | 2399786 | TRV002  | Riverside Final        | Taste*                  | Nil      | -     | -                     |
| 21-May-25 | 2399783 | TRV002  | Riverside Final        | Temperature OS*         | 12.9     | -     | °C                    |
| 21-May-25 | 2399786 | TRV002  | Riverside Final        | Turbidity               | 0.4      | ±6.1% | NTU                   |
| 21-May-25 | 2399789 | TRV003  | Riverside Reticulation | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399789 | TRV003  | Riverside Reticulation | Cl <sub>2</sub> (F) OS* | 0.84     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399789 | TRV003  | Riverside Reticulation | Cl <sub>2</sub> (T) OS* | 1.02     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399790 | TRV003  | Riverside Reticulation | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399789 | TRV003  | Riverside Reticulation | Coll Time OS*           | 08:40    | -     | -                     |
| 21-May-25 | 2399790 | TRV003  | Riverside Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399790 | TRV003  | Riverside Reticulation | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 21-May-25 | 2399789 | TRV003  | Riverside Reticulation | pH OS*                  | 7.40     | -     | -                     |
| 21-May-25 | 2399789 | TRV003  | Riverside Reticulation | Temperature OS*         | 15.4     | -     | °C                    |
| 21-May-25 | 2399792 | TRV003  | Riverside Reticulation | Turbidity               | 0.9      | ±6.1% | NTU                   |
| 21-May-25 | 2399803 | TST002  | St Appollinaris Final  | Al (AE)                 | 151      | ±7.6% | µg Al/L               |
| 21-May-25 | 2399798 | TST002  | St Appollinaris Final  | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399798 | TST002  | St Appollinaris Final  | Cl <sub>2</sub> (F) OS* | 0.61     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399798 | TST002  | St Appollinaris Final  | Cl <sub>2</sub> (T) OS* | 0.78     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399799 | TST002  | St Appollinaris Final  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399798 | TST002  | St Appollinaris Final  | Coll Time OS*           | 09:46    | -     | -                     |
| 21-May-25 | 2399801 | TST002  | St Appollinaris Final  | Colour                  | 2.50     | ±6.5% | mg Pt-Co/L            |
| 21-May-25 | 2399802 | TST002  | St Appollinaris Final  | Conductivity            | 9.51     | ±1.5% | mS/m                  |

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|           |         |        |                                     |                         |          |       |                       |
|-----------|---------|--------|-------------------------------------|-------------------------|----------|-------|-----------------------|
| 21-May-25 | 2399799 | TST002 | St Appollinaris Final               | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399799 | TST002 | St Appollinaris Final               | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 21-May-25 | 2399801 | TST002 | St Appollinaris Final               | Odour*                  | Nil      | -     | -                     |
| 21-May-25 | 2399798 | TST002 | St Appollinaris Final               | pH OS*                  | 7.30     | -     | -                     |
| 21-May-25 | 2399798 | TST002 | St Appollinaris Final               | Temperature OS*         | 14.2     | -     | °C                    |
| 21-May-25 | 2399801 | TST002 | St Appollinaris Final               | Turbidity               | 2.3      | ±6.1% | NTU                   |
| 21-May-25 | 2399814 | TUN002 | Underberg Final                     | Al (AE)                 | 49.5     | ±7.6% | µg Al/L               |
| 21-May-25 | 2399809 | TUN002 | Underberg Final                     | Batch No.*              | 20250201 | -     | -                     |
| 21-May-25 | 2399809 | TUN002 | Underberg Final                     | Cl <sub>2</sub> (F) OS* | 1.24     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399809 | TUN002 | Underberg Final                     | Cl <sub>2</sub> (T) OS* | 1.34     | -     | mg Cl <sub>2</sub> /L |
| 21-May-25 | 2399810 | TUN002 | Underberg Final                     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 21-May-25 | 2399809 | TUN002 | Underberg Final                     | Coll Time OS*           | 10:14    | -     | -                     |
| 21-May-25 | 2399812 | TUN002 | Underberg Final                     | Colour                  | 1.20     | ±6.5% | mg Pt-Co/L            |
| 21-May-25 | 2399813 | TUN002 | Underberg Final                     | Conductivity            | 7.05     | ±1.5% | mS/m                  |
| 21-May-25 | 2399810 | TUN002 | Underberg Final                     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 21-May-25 | 2399810 | TUN002 | Underberg Final                     | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 21-May-25 | 2399812 | TUN002 | Underberg Final                     | Odour*                  | Nil      | -     | -                     |
| 21-May-25 | 2399809 | TUN002 | Underberg Final                     | pH OS*                  | 7.10     | -     | -                     |
| 21-May-25 | 2399812 | TUN002 | Underberg Final                     | Taste*                  | Nil      | -     | -                     |
| 21-May-25 | 2399809 | TUN002 | Underberg Final                     | Temperature OS*         | 13.9     | -     | °C                    |
| 21-May-25 | 2399812 | TUN002 | Underberg Final                     | Turbidity               | 0.8      | ±6.1% | NTU                   |
| 22-May-25 | 2400400 | TMZ002 | Umzimkhulu Final                    | Al (AE)                 | 193      | ±7.6% | µg Al/L               |
| 22-May-25 | 2400395 | TMZ002 | Umzimkhulu Final                    | Batch No.*              | 20250201 | -     | -                     |
| 22-May-25 | 2400395 | TMZ002 | Umzimkhulu Final                    | Cl <sub>2</sub> (F) OS* | 0.51     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400395 | TMZ002 | Umzimkhulu Final                    | Cl <sub>2</sub> (T) OS* | 0.62     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400396 | TMZ002 | Umzimkhulu Final                    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 22-May-25 | 2400396 | TMZ002 | Umzimkhulu Final                    | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 22-May-25 | 2400395 | TMZ002 | Umzimkhulu Final                    | Coll Time OS*           | 08:11    | -     | -                     |
| 22-May-25 | 2400398 | TMZ002 | Umzimkhulu Final                    | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 22-May-25 | 2400399 | TMZ002 | Umzimkhulu Final                    | Conductivity            | 9.66     | ±1.5% | mS/m                  |
| 22-May-25 | 2400396 | TMZ002 | Umzimkhulu Final                    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 22-May-25 | 2400396 | TMZ002 | Umzimkhulu Final                    | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 22-May-25 | 2400398 | TMZ002 | Umzimkhulu Final                    | Odour*                  | Nil      | -     | -                     |
| 22-May-25 | 2400395 | TMZ002 | Umzimkhulu Final                    | pH OS*                  | 7.80     | -     | -                     |
| 22-May-25 | 2400395 | TMZ002 | Umzimkhulu Final                    | Temperature OS*         | 15.1     | -     | °C                    |
| 22-May-25 | 2400398 | TMZ002 | Umzimkhulu Final                    | Turbidity               | 1.6      | ±6.1% | NTU                   |
| 22-May-25 | 2400401 | TMZ004 | Umzikhulu Informal Settlement Retic | Batch No.*              | 20250201 | -     | -                     |
| 22-May-25 | 2400401 | TMZ004 | Umzikhulu Informal Settlement Retic | Cl <sub>2</sub> (F) OS* | 0.34     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400401 | TMZ004 | Umzikhulu Informal Settlement Retic | Cl <sub>2</sub> (T) OS* | 0.44     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400402 | TMZ004 | Umzikhulu Informal Settlement Retic | Coliforms*              | 0        | ±15%  | MPN/100mL             |

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|           |         |        |                                           |                 |          |       |            |
|-----------|---------|--------|-------------------------------------------|-----------------|----------|-------|------------|
| 22-May-25 | 2400401 | TMZ004 | Umzikhulu Informal Settlement Retic       | Coll Time OS*   | 08:53    | -     | -          |
| 22-May-25 | 2400404 | TMZ004 | Umzikhulu Informal Settlement Retic       | Colour          | 2.30     | ±6.5% | mg Pt-Co/L |
| 22-May-25 | 2400405 | TMZ004 | Umzikhulu Informal Settlement Retic       | Conductivity    | 22.3     | ±1.5% | mS/m       |
| 22-May-25 | 2400402 | TMZ004 | Umzikhulu Informal Settlement Retic       | E.coli*         | 0        | ±14%  | MPN/100mL  |
| 22-May-25 | 2400402 | TMZ004 | Umzikhulu Informal Settlement Retic       | HPC 37*         | 3        | ±21%  | cfu/mL     |
| 22-May-25 | 2400404 | TMZ004 | Umzikhulu Informal Settlement Retic       | Odour*          | Nil      | -     | -          |
| 22-May-25 | 2400401 | TMZ004 | Umzikhulu Informal Settlement Retic       | pH OS*          | 7.70     | -     | -          |
| 22-May-25 | 2400401 | TMZ004 | Umzikhulu Informal Settlement Retic       | Temperature OS* | 16.6     | -     | °C         |
| 22-May-25 | 2400404 | TMZ004 | Umzikhulu Informal Settlement Retic       | Turbidity       | 1.8      | ±6.1% | NTU        |
| 22-May-25 | 2400406 | TMZ005 | Umzimkhulu Local Municipality Offices     | Batch No.*      | 20250201 | -     | -          |
| 22-May-25 | 2400406 | TMZ005 | Umzimkhulu Local Municipality Offices     | Cl2 (F) OS*     | 0.06     | -     | mg Cl2/L   |
| 22-May-25 | 2400406 | TMZ005 | Umzimkhulu Local Municipality Offices     | Cl2 (T) OS*     | 0.15     | -     | mg Cl2/L   |
| 22-May-25 | 2400407 | TMZ005 | Umzimkhulu Local Municipality Offices     | Coliforms*      | 0        | ±15%  | MPN/100mL  |
| 22-May-25 | 2400406 | TMZ005 | Umzimkhulu Local Municipality Offices     | Coll Time OS*   | 09:10    | -     | -          |
| 22-May-25 | 2400409 | TMZ005 | Umzimkhulu Local Municipality Offices     | Colour          | <1.00    | ±6.5% | mg Pt-Co/L |
| 22-May-25 | 2400410 | TMZ005 | Umzimkhulu Local Municipality Offices     | Conductivity    | 9.66     | ±1.5% | mS/m       |
| 22-May-25 | 2400407 | TMZ005 | Umzimkhulu Local Municipality Offices     | E.coli*         | 0        | ±14%  | MPN/100mL  |
| 22-May-25 | 2400407 | TMZ005 | Umzimkhulu Local Municipality Offices     | HPC 37*         | 3        | ±21%  | cfu/mL     |
| 22-May-25 | 2400406 | TMZ005 | Umzimkhulu Local Municipality Offices     | pH OS*          | 7.70     | -     | -          |
| 22-May-25 | 2400406 | TMZ005 | Umzimkhulu Local Municipality Offices     | Temperature OS* | 17.4     | -     | °C         |
| 22-May-25 | 2400409 | TMZ005 | Umzimkhulu Local Municipality Offices     | Turbidity       | 1.7      | ±6.1% | NTU        |
| 22-May-25 | 2400411 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Batch No.*      | 20250201 | -     | -          |
| 22-May-25 | 2400411 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Cl2 (F) OS*     | 0.15     | -     | mg Cl2/L   |
| 22-May-25 | 2400411 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Cl2 (T) OS*     | 0.24     | -     | mg Cl2/L   |
| 22-May-25 | 2400412 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Coliforms*      | 1        | ±15%  | MPN/100mL  |
| 22-May-25 | 2400411 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Coll Time OS*   | 08:42    | -     | -          |
| 22-May-25 | 2400414 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Colour          | 1.10     | ±6.5% | mg Pt-Co/L |

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|           |         |        |                                           |                         |          |       |                       |
|-----------|---------|--------|-------------------------------------------|-------------------------|----------|-------|-----------------------|
| 22-May-25 | 2400415 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Conductivity            | 9.56     | ±1.5% | mS/m                  |
| 22-May-25 | 2400412 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 22-May-25 | 2400412 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 22-May-25 | 2400411 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | pH OS*                  | 7.40     | -     | -                     |
| 22-May-25 | 2400411 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Temperature OS*         | 15.7     | -     | °C                    |
| 22-May-25 | 2400414 | TMZ006 | Umzimkhulu Mbizweni Hospital Reticulation | Turbidity               | 1.6      | ±6.1% | NTU                   |
| 22-May-25 | 2400416 | TMZ007 | Umzimkhulu Local FET College              | Batch No.*              | 20250201 | -     | -                     |
| 22-May-25 | 2400416 | TMZ007 | Umzimkhulu Local FET College              | Cl <sub>2</sub> (F) OS* | <0.05    | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400416 | TMZ007 | Umzimkhulu Local FET College              | Cl <sub>2</sub> (T) OS* | <0.05    | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400417 | TMZ007 | Umzimkhulu Local FET College              | Coliforms*              | 1        | ±15%  | MPN/100mL             |
| 22-May-25 | 2400416 | TMZ007 | Umzimkhulu Local FET College              | Coll Time OS*           | 08:14    | -     | -                     |
| 22-May-25 | 2400419 | TMZ007 | Umzimkhulu Local FET College              | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 22-May-25 | 2400420 | TMZ007 | Umzimkhulu Local FET College              | Conductivity            | 9.75     | ±1.5% | mS/m                  |
| 22-May-25 | 2400417 | TMZ007 | Umzimkhulu Local FET College              | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 22-May-25 | 2400417 | TMZ007 | Umzimkhulu Local FET College              | HPC 37*                 | 32       | ±21%  | cfu/mL                |
| 22-May-25 | 2400416 | TMZ007 | Umzimkhulu Local FET College              | pH OS*                  | 7.60     | -     | -                     |
| 22-May-25 | 2400416 | TMZ007 | Umzimkhulu Local FET College              | Temperature OS*         | 17.6     | -     | °C                    |
| 22-May-25 | 2400419 | TMZ007 | Umzimkhulu Local FET College              | Turbidity               | 43.4     | ±6.1% | NTU                   |
| 22-May-25 | 2400431 | TNO002 | Nokweja Final                             | Al (AE)                 | 250      | ±7.6% | µg Al/L               |
| 22-May-25 | 2400426 | TNO002 | Nokweja Final                             | Batch No.*              | 20250201 | -     | -                     |
| 22-May-25 | 2400426 | TNO002 | Nokweja Final                             | Cl <sub>2</sub> (F) OS* | 1.06     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400426 | TNO002 | Nokweja Final                             | Cl <sub>2</sub> (T) OS* | 1.18     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400427 | TNO002 | Nokweja Final                             | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 22-May-25 | 2400427 | TNO002 | Nokweja Final                             | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 22-May-25 | 2400426 | TNO002 | Nokweja Final                             | Coll Time OS*           | 08:25    | -     | -                     |
| 22-May-25 | 2400429 | TNO002 | Nokweja Final                             | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 22-May-25 | 2400430 | TNO002 | Nokweja Final                             | Conductivity            | 11.0     | ±1.5% | mS/m                  |
| 22-May-25 | 2400427 | TNO002 | Nokweja Final                             | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 22-May-25 | 2400427 | TNO002 | Nokweja Final                             | HPC 37*                 | 10       | ±21%  | cfu/mL                |
| 22-May-25 | 2400429 | TNO002 | Nokweja Final                             | Odour*                  | Nil      | -     | -                     |
| 22-May-25 | 2400426 | TNO002 | Nokweja Final                             | pH OS*                  | 7.30     | -     | -                     |
| 22-May-25 | 2400426 | TNO002 | Nokweja Final                             | Temperature OS*         | 16.2     | -     | °C                    |

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|           |         |        |                |                         |          |       |                       |
|-----------|---------|--------|----------------|-------------------------|----------|-------|-----------------------|
| 22-May-25 | 2400429 | TNO002 | Nokweja Final  | Turbidity               | 2.2      | ±6.1% | NTU                   |
| 22-May-25 | 2400452 | TWA002 | Washbank Final | Al (AE)                 | 85.2     | ±7.6% | µg Al/L               |
| 22-May-25 | 2400447 | TWA002 | Washbank Final | Batch No.*              | 20250201 | -     | -                     |
| 22-May-25 | 2400447 | TWA002 | Washbank Final | Cl <sub>2</sub> (F) OS* | 0.79     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400447 | TWA002 | Washbank Final | Cl <sub>2</sub> (T) OS* | 0.90     | -     | mg Cl <sub>2</sub> /L |
| 22-May-25 | 2400448 | TWA002 | Washbank Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 22-May-25 | 2400447 | TWA002 | Washbank Final | Coll Time OS*           | 07:18    | -     | -                     |
| 22-May-25 | 2400450 | TWA002 | Washbank Final | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 22-May-25 | 2400451 | TWA002 | Washbank Final | Conductivity            | 7.73     | ±1.5% | mS/m                  |
| 22-May-25 | 2400448 | TWA002 | Washbank Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 22-May-25 | 2400448 | TWA002 | Washbank Final | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 22-May-25 | 2400450 | TWA002 | Washbank Final | Odour*                  | Nil      | -     | -                     |
| 22-May-25 | 2400447 | TWA002 | Washbank Final | pH OS*                  | 8.30     | -     | -                     |
| 22-May-25 | 2400450 | TWA002 | Washbank Final | Taste*                  | Nil      | -     | -                     |
| 22-May-25 | 2400447 | TWA002 | Washbank Final | Temperature OS*         | 13.9     | -     | °C                    |
| 22-May-25 | 2400450 | TWA002 | Washbank Final | Turbidity               | 0.4      | ±6.1% | NTU                   |
| 23-May-25 | 2400738 | TIB002 | Ibisi Final    | Al (AE)                 | 121      | ±7.6% | µg Al/L               |
| 23-May-25 | 2400733 | TIB002 | Ibisi Final    | Batch No.*              | 20250201 | -     | -                     |
| 23-May-25 | 2400733 | TIB002 | Ibisi Final    | Cl <sub>2</sub> (F) OS* | 0.38     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2400733 | TIB002 | Ibisi Final    | Cl <sub>2</sub> (T) OS* | 0.52     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2400734 | TIB002 | Ibisi Final    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 23-May-25 | 2400734 | TIB002 | Ibisi Final    | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 23-May-25 | 2400733 | TIB002 | Ibisi Final    | Coll Time OS*           | 07:30    | -     | -                     |
| 23-May-25 | 2400736 | TIB002 | Ibisi Final    | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 23-May-25 | 2400737 | TIB002 | Ibisi Final    | Conductivity            | 9.39     | ±1.5% | mS/m                  |
| 23-May-25 | 2400734 | TIB002 | Ibisi Final    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 23-May-25 | 2400734 | TIB002 | Ibisi Final    | HPC 37*                 | 2        | ±21%  | cfu/mL                |
| 23-May-25 | 2400736 | TIB002 | Ibisi Final    | Odour*                  | Nil      | -     | -                     |
| 23-May-25 | 2400733 | TIB002 | Ibisi Final    | pH OS*                  | 7.30     | -     | -                     |
| 23-May-25 | 2400733 | TIB002 | Ibisi Final    | Temperature OS*         | 16.7     | -     | °C                    |
| 23-May-25 | 2400736 | TIB002 | Ibisi Final    | Turbidity               | 1.5      | ±6.1% | NTU                   |
| 23-May-25 | 2398484 | TKK002 | Kokstad Final  | Al (AE)                 | <25.0    | ±7.6% | µg Al/L               |
| 23-May-25 | 2398479 | TKK002 | Kokstad Final  | Batch No.*              | 20250201 | -     | -                     |
| 23-May-25 | 2398479 | TKK002 | Kokstad Final  | Cl <sub>2</sub> (F) OS* | 2.22     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2398479 | TKK002 | Kokstad Final  | Cl <sub>2</sub> (T) OS* | 2.48     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2398480 | TKK002 | Kokstad Final  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 23-May-25 | 2398480 | TKK002 | Kokstad Final  | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 23-May-25 | 2398479 | TKK002 | Kokstad Final  | Coll Time OS*           | 09:30    | -     | -                     |
| 23-May-25 | 2398482 | TKK002 | Kokstad Final  | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 23-May-25 | 2398483 | TKK002 | Kokstad Final  | Conductivity            | 8.84     | ±1.5% | mS/m                  |
| 23-May-25 | 2398480 | TKK002 | Kokstad Final  | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 23-May-25 | 2398480 | TKK002 | Kokstad Final  | HPC 37*                 | 0        | ±21%  | cfu/mL                |

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|           |         |        |                                          |                 |          |       |           |
|-----------|---------|--------|------------------------------------------|-----------------|----------|-------|-----------|
| 23-May-25 | 2398482 | TKK002 | Kokstad Final                            | Odour*          | Nil      | -     | -         |
| 23-May-25 | 2398479 | TKK002 | Kokstad Final                            | pH OS*          | 7.20     | -     | -         |
| 23-May-25 | 2398482 | TKK002 | Kokstad Final                            | Taste*          | Nil      | -     | -         |
| 23-May-25 | 2398479 | TKK002 | Kokstad Final                            | Temperature OS* | 13.6     | -     | °C        |
| 23-May-25 | 2398482 | TKK002 | Kokstad Final                            | Turbidity       | <0.2     | ±6.1% | NTU       |
| 23-May-25 | 2398494 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Batch No.*      | 20250201 | -     | -         |
| 23-May-25 | 2398494 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Cl2 (F) OS*     | 0.69     | -     | mg Cl2/L  |
| 23-May-25 | 2398494 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Cl2 (T) OS*     | 0.81     | -     | mg Cl2/L  |
| 23-May-25 | 2398495 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Coliforms*      | 0        | ±15%  | MPN/100mL |
| 23-May-25 | 2398494 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Coll Time OS*   | 09:25    | -     | -         |
| 23-May-25 | 2398495 | TKK006 | Kokstad Bongweni Correctional Serv Retic | E.coli*         | 0        | ±14%  | MPN/100mL |
| 23-May-25 | 2398495 | TKK006 | Kokstad Bongweni Correctional Serv Retic | HPC 37*         | 0        | ±21%  | cfu/mL    |
| 23-May-25 | 2398494 | TKK006 | Kokstad Bongweni Correctional Serv Retic | pH OS*          | 7.30     | -     | -         |
| 23-May-25 | 2398494 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Temperature OS* | 18.1     | -     | °C        |
| 23-May-25 | 2398497 | TKK006 | Kokstad Bongweni Correctional Serv Retic | Turbidity       | <0.2     | ±6.1% | NTU       |
| 23-May-25 | 2398498 | TKK007 | Kokstad Shayamoya Reticulation           | Batch No.*      | 20250201 | -     | -         |
| 23-May-25 | 2398498 | TKK007 | Kokstad Shayamoya Reticulation           | Cl2 (F) OS*     | 0.76     | -     | mg Cl2/L  |
| 23-May-25 | 2398498 | TKK007 | Kokstad Shayamoya Reticulation           | Cl2 (T) OS*     | 0.84     | -     | mg Cl2/L  |
| 23-May-25 | 2398499 | TKK007 | Kokstad Shayamoya Reticulation           | Coliforms*      | 0        | ±15%  | MPN/100mL |
| 23-May-25 | 2398498 | TKK007 | Kokstad Shayamoya Reticulation           | Coll Time OS*   | 10:12    | -     | -         |
| 23-May-25 | 2398499 | TKK007 | Kokstad Shayamoya Reticulation           | E.coli*         | 0        | ±14%  | MPN/100mL |
| 23-May-25 | 2398499 | TKK007 | Kokstad Shayamoya Reticulation           | HPC 37*         | 0        | ±21%  | cfu/mL    |
| 23-May-25 | 2398498 | TKK007 | Kokstad Shayamoya Reticulation           | pH OS*          | 7.50     | -     | -         |
| 23-May-25 | 2398498 | TKK007 | Kokstad Shayamoya Reticulation           | Temperature OS* | 17.2     | -     | °C        |
| 23-May-25 | 2398501 | TKK007 | Kokstad Shayamoya Reticulation           | Turbidity       | 0.3      | ±6.1% | NTU       |
| 23-May-25 | 2398502 | TKK009 | Kokstad Farm Fresh Produce Market        | Batch No.*      | 20250201 | -     | -         |
| 23-May-25 | 2398502 | TKK009 | Kokstad Farm Fresh Produce Market        | Cl2 (F) OS*     | 1.03     | -     | mg Cl2/L  |
| 23-May-25 | 2398502 | TKK009 | Kokstad Farm Fresh Produce Market        | Cl2 (T) OS*     | 1.13     | -     | mg Cl2/L  |
| 23-May-25 | 2398503 | TKK009 | Kokstad Farm Fresh Produce Market        | Coliforms*      | 0        | ±15%  | MPN/100mL |

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|           |         |        |                                   |                         |          |       |                       |
|-----------|---------|--------|-----------------------------------|-------------------------|----------|-------|-----------------------|
| 23-May-25 | 2398502 | TKK009 | Kokstad Farm Fresh Produce Market | Coll Time OS*           | 08:59    | -     | -                     |
| 23-May-25 | 2398503 | TKK009 | Kokstad Farm Fresh Produce Market | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 23-May-25 | 2398503 | TKK009 | Kokstad Farm Fresh Produce Market | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 23-May-25 | 2398502 | TKK009 | Kokstad Farm Fresh Produce Market | pH OS*                  | 7.40     | -     | -                     |
| 23-May-25 | 2398502 | TKK009 | Kokstad Farm Fresh Produce Market | Temperature OS*         | 17.0     | -     | °C                    |
| 23-May-25 | 2398505 | TKK009 | Kokstad Farm Fresh Produce Market | Turbidity               | <0.2     | ±6.1% | NTU                   |
| 23-May-25 | 2398506 | TKK012 | Kokstad FET College Reticulation  | Batch No.*              | 20250201 | -     | -                     |
| 23-May-25 | 2398506 | TKK012 | Kokstad FET College Reticulation  | Cl <sub>2</sub> (F) OS* | 0.71     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2398506 | TKK012 | Kokstad FET College Reticulation  | Cl <sub>2</sub> (T) OS* | 0.79     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2398507 | TKK012 | Kokstad FET College Reticulation  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 23-May-25 | 2398506 | TKK012 | Kokstad FET College Reticulation  | Coll Time OS*           | 09:10    | -     | -                     |
| 23-May-25 | 2398507 | TKK012 | Kokstad FET College Reticulation  | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 23-May-25 | 2398507 | TKK012 | Kokstad FET College Reticulation  | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 23-May-25 | 2398506 | TKK012 | Kokstad FET College Reticulation  | pH OS*                  | 7.20     | -     | -                     |
| 23-May-25 | 2398506 | TKK012 | Kokstad FET College Reticulation  | Temperature OS*         | 15.8     | -     | °C                    |
| 23-May-25 | 2398509 | TKK012 | Kokstad FET College Reticulation  | Turbidity               | <0.2     | ±6.1% | NTU                   |
| 23-May-25 | 2400748 | TRT002 | Rietvlei Final                    | Batch No.*              | 20250201 | -     | -                     |
| 23-May-25 | 2400748 | TRT002 | Rietvlei Final                    | Cl <sub>2</sub> (F) OS* | 1.11     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2400748 | TRT002 | Rietvlei Final                    | Cl <sub>2</sub> (T) OS* | 1.20     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2400749 | TRT002 | Rietvlei Final                    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 23-May-25 | 2400748 | TRT002 | Rietvlei Final                    | Coll Time OS*           | 09:21    | -     | -                     |
| 23-May-25 | 2400752 | TRT002 | Rietvlei Final                    | Conductivity            | 19.1     | ±1.5% | mS/m                  |
| 23-May-25 | 2400749 | TRT002 | Rietvlei Final                    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 23-May-25 | 2400749 | TRT002 | Rietvlei Final                    | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 23-May-25 | 2400748 | TRT002 | Rietvlei Final                    | pH OS*                  | 7.60     | -     | -                     |
| 23-May-25 | 2400748 | TRT002 | Rietvlei Final                    | Temperature OS*         | 14.3     | -     | °C                    |
| 23-May-25 | 2400751 | TRT002 | Rietvlei Final                    | Turbidity               | 1.5      | ±6.1% | NTU                   |
| 23-May-25 | 2400753 | TRT004 | Rietvlei Hospital Reticulation    | Batch No.*              | 20250201 | -     | -                     |
| 23-May-25 | 2400753 | TRT004 | Rietvlei Hospital Reticulation    | Cl <sub>2</sub> (F) OS* | 0.72     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2400753 | TRT004 | Rietvlei Hospital Reticulation    | Cl <sub>2</sub> (T) OS* | 0.80     | -     | mg Cl <sub>2</sub> /L |
| 23-May-25 | 2400754 | TRT004 | Rietvlei Hospital Reticulation    | Coliforms*              | 0        | ±15%  | MPN/100mL             |

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|           |         |         |                                |                         |          |       |                       |
|-----------|---------|---------|--------------------------------|-------------------------|----------|-------|-----------------------|
| 23-May-25 | 2400753 | TRT004  | Rietvlei Hospital Reticulation | Coll Time OS*           | 09:11    | -     | -                     |
| 23-May-25 | 2400756 | TRT004  | Rietvlei Hospital Reticulation | Colour                  | <1.00    | ±6.5% | mg Pt-Co/L            |
| 23-May-25 | 2400757 | TRT004  | Rietvlei Hospital Reticulation | Conductivity            | 18.8     | ±1.5% | mS/m                  |
| 23-May-25 | 2400754 | TRT004  | Rietvlei Hospital Reticulation | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 23-May-25 | 2400754 | TRT004  | Rietvlei Hospital Reticulation | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 23-May-25 | 2400753 | TRT004  | Rietvlei Hospital Reticulation | pH OS*                  | 7.80     | -     | -                     |
| 23-May-25 | 2400753 | TRT004  | Rietvlei Hospital Reticulation | Temperature OS*         | 15.1     | -     | °C                    |
| 23-May-25 | 2400756 | TRT004  | Rietvlei Hospital Reticulation | Turbidity               | 2.4      | ±6.1% | NTU                   |
| 26-May-25 | 2402580 | TFR002  | Franklin Final                 | Al (AE)                 | 387      | ±7.6% | µg Al/L               |
| 26-May-25 | 2402575 | TFR002  | Franklin Final                 | Batch No.*              | 20250201 | -     | -                     |
| 26-May-25 | 2402575 | TFR002  | Franklin Final                 | Cl <sub>2</sub> (F) OS* | 1.47     | -     | mg Cl <sub>2</sub> /L |
| 26-May-25 | 2402575 | TFR002  | Franklin Final                 | Cl <sub>2</sub> (T) OS* | 1.56     | -     | mg Cl <sub>2</sub> /L |
| 26-May-25 | 2402576 | TFR002  | Franklin Final                 | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 26-May-25 | 2402576 | TFR002  | Franklin Final                 | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 26-May-25 | 2402575 | TFR002  | Franklin Final                 | Coll Time OS*           | 08:52    | -     | -                     |
| 26-May-25 | 2402579 | TFR002  | Franklin Final                 | Conductivity            | 13.8     | ±1.5% | mS/m                  |
| 26-May-25 | 2402576 | TFR002  | Franklin Final                 | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 26-May-25 | 2402576 | TFR002  | Franklin Final                 | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 26-May-25 | 2402575 | TFR002  | Franklin Final                 | pH OS*                  | 7.80     | -     | -                     |
| 26-May-25 | 2402575 | TFR002  | Franklin Final                 | Temperature OS*         | 11.3     | -     | °C                    |
| 26-May-25 | 2402578 | TFR002  | Franklin Final                 | Turbidity               | 1.4      | ±6.1% | NTU                   |
| 26-May-25 | 2402600 | TKK002  | Kokstad Final                  | Al (AE)                 | <25.0    | ±7.6% | µg Al/L               |
| 26-May-25 | 2402595 | TKK002  | Kokstad Final                  | Batch No.*              | 20250201 | -     | -                     |
| 26-May-25 | 2402595 | TKK002  | Kokstad Final                  | Cl <sub>2</sub> (F) OS* | 1.19     | -     | mg Cl <sub>2</sub> /L |
| 26-May-25 | 2402595 | TKK002  | Kokstad Final                  | Cl <sub>2</sub> (T) OS* | 1.27     | -     | mg Cl <sub>2</sub> /L |
| 26-May-25 | 2402596 | TKK002  | Kokstad Final                  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 26-May-25 | 2402596 | TKK002  | Kokstad Final                  | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 26-May-25 | 2402595 | TKK002  | Kokstad Final                  | Coll Time OS*           | 09:25    | -     | -                     |
| 26-May-25 | 2402599 | TKK002  | Kokstad Final                  | Conductivity            | 12.6     | ±1.5% | mS/m                  |
| 26-May-25 | 2402596 | TKK002  | Kokstad Final                  | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 26-May-25 | 2402596 | TKK002  | Kokstad Final                  | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 26-May-25 | 2402595 | TKK002  | Kokstad Final                  | pH OS*                  | 7.30     | -     | -                     |
| 26-May-25 | 2402595 | TKK002  | Kokstad Final                  | Temperature OS*         | 15.2     | -     | °C                    |
| 26-May-25 | 2402598 | TKK002  | Kokstad Final                  | Turbidity               | <0.2     | ±6.1% | NTU                   |
| 26-May-25 | 2402638 | TNJU002 | KwaNjunga Final                | Al (AE)                 | 32.3     | ±7.6% | µg Al/L               |
| 26-May-25 | 2402633 | TNJU002 | KwaNjunga Final                | Batch No.*              | 20250201 | -     | -                     |
| 26-May-25 | 2402633 | TNJU002 | KwaNjunga Final                | Cl <sub>2</sub> (F) OS* | 0.74     | -     | mg Cl <sub>2</sub> /L |
| 26-May-25 | 2402633 | TNJU002 | KwaNjunga Final                | Cl <sub>2</sub> (T) OS* | 0.86     | -     | mg Cl <sub>2</sub> /L |
| 26-May-25 | 2402634 | TNJU002 | KwaNjunga Final                | Coliforms*              | 0        | ±15%  | MPN/100mL             |

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|           |         |         |                    |                         |          |       |                       |
|-----------|---------|---------|--------------------|-------------------------|----------|-------|-----------------------|
| 26-May-25 | 2402633 | TNJU002 | KwaNjunga Final    | Coll Time OS*           | 07:55    | -     | -                     |
| 26-May-25 | 2402637 | TNJU002 | KwaNjunga Final    | Conductivity            | 16.8     | ±1.5% | mS/m                  |
| 26-May-25 | 2402634 | TNJU002 | KwaNjunga Final    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 26-May-25 | 2402634 | TNJU002 | KwaNjunga Final    | HPC 37*                 | 1        | ±21%  | cfu/mL                |
| 26-May-25 | 2402633 | TNJU002 | KwaNjunga Final    | pH OS*                  | 8.40     | -     | -                     |
| 26-May-25 | 2402633 | TNJU002 | KwaNjunga Final    | Temperature OS*         | 16.5     | -     | °C                    |
| 26-May-25 | 2402636 | TNJU002 | KwaNjunga Final    | Turbidity               | 0.6      | ±6.1% | NTU                   |
| 27-May-25 | 2403153 | TQU002  | Mnqumeni Final     | Batch No.*              | 20250201 | -     | -                     |
| 27-May-25 | 2403153 | TQU002  | Mnqumeni Final     | Cl <sub>2</sub> (F) OS* | 1.29     | -     | mg Cl <sub>2</sub> /L |
| 27-May-25 | 2403153 | TQU002  | Mnqumeni Final     | Cl <sub>2</sub> (T) OS* | 1.40     | -     | mg Cl <sub>2</sub> /L |
| 27-May-25 | 2403154 | TQU002  | Mnqumeni Final     | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 27-May-25 | 2403153 | TQU002  | Mnqumeni Final     | Coll Time OS*           | 8:22     | -     | -                     |
| 27-May-25 | 2403157 | TQU002  | Mnqumeni Final     | Conductivity            | 13.3     | ±1.5% | mS/m                  |
| 27-May-25 | 2403154 | TQU002  | Mnqumeni Final     | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 27-May-25 | 2403154 | TQU002  | Mnqumeni Final     | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 27-May-25 | 2403153 | TQU002  | Mnqumeni Final     | pH OS*                  | 7.80     | -     | -                     |
| 27-May-25 | 2403153 | TQU002  | Mnqumeni Final     | Temperature OS*         | 13.5     | -     | °C                    |
| 27-May-25 | 2403156 | TQU002  | Mnqumeni Final     | Turbidity               | 1.2      | ±6.1% | NTU                   |
| 27-May-25 | 2403168 | TSQ002  | Esiqanduleni Final | Al (AE)                 | 197      | ±7.6% | µg Al/L               |
| 27-May-25 | 2403163 | TSQ002  | Esiqanduleni Final | Batch No.*              | 20250201 | -     | -                     |
| 27-May-25 | 2403163 | TSQ002  | Esiqanduleni Final | Cl <sub>2</sub> (F) OS* | 1.20     | -     | mg Cl <sub>2</sub> /L |
| 27-May-25 | 2403163 | TSQ002  | Esiqanduleni Final | Cl <sub>2</sub> (T) OS* | 1.35     | -     | mg Cl <sub>2</sub> /L |
| 27-May-25 | 2403164 | TSQ002  | Esiqanduleni Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 27-May-25 | 2403163 | TSQ002  | Esiqanduleni Final | Coll Time OS*           | 7:40     | -     | -                     |
| 27-May-25 | 2403167 | TSQ002  | Esiqanduleni Final | Conductivity            | 16.6     | ±1.5% | mS/m                  |
| 27-May-25 | 2403164 | TSQ002  | Esiqanduleni Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 27-May-25 | 2403164 | TSQ002  | Esiqanduleni Final | HPC 37*                 | 3        | ±21%  | cfu/mL                |
| 27-May-25 | 2403163 | TSQ002  | Esiqanduleni Final | pH OS*                  | 7.50     | -     | -                     |
| 27-May-25 | 2403163 | TSQ002  | Esiqanduleni Final | Temperature OS*         | 14.3     | -     | °C                    |
| 27-May-25 | 2403166 | TSQ002  | Esiqanduleni Final | Turbidity               | 1.3      | ±6.1% | NTU                   |
| 28-May-25 | 2403597 | TBU002  | Bulwer Final       | Al (AE)                 | 29.2     | ±7.6% | µg Al/L               |
| 28-May-25 | 2403592 | TBU002  | Bulwer Final       | Batch No.*              | 20250201 | -     | -                     |
| 28-May-25 | 2403592 | TBU002  | Bulwer Final       | Cl <sub>2</sub> (F) OS* | 0.41     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403592 | TBU002  | Bulwer Final       | Cl <sub>2</sub> (T) OS* | 0.58     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403593 | TBU002  | Bulwer Final       | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 28-May-25 | 2403592 | TBU002  | Bulwer Final       | Coll Time OS*           | 10:36    | -     | -                     |
| 28-May-25 | 2403596 | TBU002  | Bulwer Final       | Conductivity            | 5.49     | ±1.5% | mS/m                  |
| 28-May-25 | 2403593 | TBU002  | Bulwer Final       | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 28-May-25 | 2403593 | TBU002  | Bulwer Final       | HPC 37*                 | 5        | ±21%  | cfu/mL                |
| 28-May-25 | 2403592 | TBU002  | Bulwer Final       | pH OS*                  | 7.20     | -     | -                     |
| 28-May-25 | 2403592 | TBU002  | Bulwer Final       | Temperature OS*         | 11.7     | -     | °C                    |
| 28-May-25 | 2403595 | TBU002  | Bulwer Final       | Turbidity               | 3.1      | ±6.1% | NTU                   |

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|           |         |         |                  |                         |          |       |                       |
|-----------|---------|---------|------------------|-------------------------|----------|-------|-----------------------|
| 28-May-25 | 2403608 | TCR002  | Creighton Final  | Al (AE)                 | 216      | ±7.6% | µg Al/L               |
| 28-May-25 | 2403603 | TCR002  | Creighton Final  | Batch No.*              | 20250201 | -     | -                     |
| 28-May-25 | 2403603 | TCR002  | Creighton Final  | Cl <sub>2</sub> (F) OS* | 0.59     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403603 | TCR002  | Creighton Final  | Cl <sub>2</sub> (T) OS* | 0.69     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403604 | TCR002  | Creighton Final  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 28-May-25 | 2403603 | TCR002  | Creighton Final  | Coll Time OS*           | 08:29    | -     | -                     |
| 28-May-25 | 2403607 | TCR002  | Creighton Final  | Conductivity            | 9.43     | ±1.5% | mS/m                  |
| 28-May-25 | 2403604 | TCR002  | Creighton Final  | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 28-May-25 | 2403604 | TCR002  | Creighton Final  | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 28-May-25 | 2403603 | TCR002  | Creighton Final  | pH OS*                  | 7.50     | -     | -                     |
| 28-May-25 | 2403603 | TCR002  | Creighton Final  | Temperature OS*         | 13.9     | -     | °C                    |
| 28-May-25 | 2403606 | TCR002  | Creighton Final  | Turbidity               | 1.3      | ±6.1% | NTU                   |
| 28-May-25 | 2403627 | TMAN002 | Mangwaneni Final | Batch No.*              | 20250201 | -     | -                     |
| 28-May-25 | 2403627 | TMAN002 | Mangwaneni Final | Cl <sub>2</sub> (F) OS* | 0.74     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403627 | TMAN002 | Mangwaneni Final | Cl <sub>2</sub> (T) OS* | 0.86     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403628 | TMAN002 | Mangwaneni Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 28-May-25 | 2403627 | TMAN002 | Mangwaneni Final | Coll Time OS*           | 09:40    | -     | -                     |
| 28-May-25 | 2403631 | TMAN002 | Mangwaneni Final | Conductivity            | 11.9     | ±1.5% | mS/m                  |
| 28-May-25 | 2403628 | TMAN002 | Mangwaneni Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 28-May-25 | 2403628 | TMAN002 | Mangwaneni Final | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 28-May-25 | 2403627 | TMAN002 | Mangwaneni Final | pH OS*                  | 7.50     | -     | -                     |
| 28-May-25 | 2403627 | TMAN002 | Mangwaneni Final | Temperature OS*         | 13.2     | -     | °C                    |
| 28-May-25 | 2403630 | TMAN002 | Mangwaneni Final | Turbidity               | 0.9      | ±6.1% | NTU                   |
| 28-May-25 | 2403636 | TMQA002 | Mqatsheni Final  | Batch No.*              | 20250201 | -     | -                     |
| 28-May-25 | 2403636 | TMQA002 | Mqatsheni Final  | Cl <sub>2</sub> (F) OS* | 1.45     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403636 | TMQA002 | Mqatsheni Final  | Cl <sub>2</sub> (T) OS* | 1.62     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403637 | TMQA002 | Mqatsheni Final  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 28-May-25 | 2403636 | TMQA002 | Mqatsheni Final  | Coll Time OS*           | 07:12    | -     | -                     |
| 28-May-25 | 2403640 | TMQA002 | Mqatsheni Final  | Conductivity            | 27.3     | ±1.5% | mS/m                  |
| 28-May-25 | 2403637 | TMQA002 | Mqatsheni Final  | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 28-May-25 | 2403637 | TMQA002 | Mqatsheni Final  | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 28-May-25 | 2403636 | TMQA002 | Mqatsheni Final  | pH OS*                  | 8.90     | -     | -                     |
| 28-May-25 | 2403636 | TMQA002 | Mqatsheni Final  | Temperature OS*         | 14.1     | -     | °C                    |
| 28-May-25 | 2403639 | TMQA002 | Mqatsheni Final  | Turbidity               | 0.3      | ±6.1% | NTU                   |
| 28-May-25 | 2403651 | TRV002  | Riverside Final  | Al (AE)                 | 97.1     | ±7.6% | µg Al/L               |
| 28-May-25 | 2403646 | TRV002  | Riverside Final  | Batch No.*              | 20250201 | -     | -                     |
| 28-May-25 | 2403646 | TRV002  | Riverside Final  | Cl <sub>2</sub> (F) OS* | 1.69     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403646 | TRV002  | Riverside Final  | Cl <sub>2</sub> (T) OS* | 1.80     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403647 | TRV002  | Riverside Final  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 28-May-25 | 2403647 | TRV002  | Riverside Final  | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 28-May-25 | 2403646 | TRV002  | Riverside Final  | Coll Time OS*           | 09:10    | -     | -                     |
| 28-May-25 | 2403650 | TRV002  | Riverside Final  | Conductivity            | 19.8     | ±1.5% | mS/m                  |

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|           |         |        |                       |                         |          |       |                       |
|-----------|---------|--------|-----------------------|-------------------------|----------|-------|-----------------------|
| 28-May-25 | 2403647 | TRV002 | Riverside Final       | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 28-May-25 | 2403647 | TRV002 | Riverside Final       | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 28-May-25 | 2403646 | TRV002 | Riverside Final       | pH OS*                  | 7.50     | -     | -                     |
| 28-May-25 | 2403646 | TRV002 | Riverside Final       | Temperature OS*         | 11.4     | -     | °C                    |
| 28-May-25 | 2403649 | TRV002 | Riverside Final       | Turbidity               | 0.5      | ±6.1% | NTU                   |
| 28-May-25 | 2403662 | TST002 | St Appollinaris Final | Al (AE)                 | 121      | ±7.6% | µg Al/L               |
| 28-May-25 | 2403657 | TST002 | St Appollinaris Final | Batch No.*              | 20250201 | -     | -                     |
| 28-May-25 | 2403657 | TST002 | St Appollinaris Final | Cl <sub>2</sub> (F) OS* | 0.59     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403657 | TST002 | St Appollinaris Final | Cl <sub>2</sub> (T) OS* | 0.69     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403658 | TST002 | St Appollinaris Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 28-May-25 | 2403657 | TST002 | St Appollinaris Final | Coll Time OS*           | 08:29    | -     | -                     |
| 28-May-25 | 2403661 | TST002 | St Appollinaris Final | Conductivity            | 9.23     | ±1.5% | mS/m                  |
| 28-May-25 | 2403658 | TST002 | St Appollinaris Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 28-May-25 | 2403658 | TST002 | St Appollinaris Final | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 28-May-25 | 2403657 | TST002 | St Appollinaris Final | pH OS*                  | 7.50     | -     | -                     |
| 28-May-25 | 2403657 | TST002 | St Appollinaris Final | Temperature OS*         | 13.9     | -     | °C                    |
| 28-May-25 | 2403660 | TST002 | St Appollinaris Final | Turbidity               | 2.4      | ±6.1% | NTU                   |
| 28-May-25 | 2403673 | TUN002 | Underberg Final       | Al (AE)                 | 34.9     | ±7.6% | µg Al/L               |
| 28-May-25 | 2403668 | TUN002 | Underberg Final       | Batch No.*              | 20250201 | -     | -                     |
| 28-May-25 | 2403668 | TUN002 | Underberg Final       | Cl <sub>2</sub> (F) OS* | 1.03     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403668 | TUN002 | Underberg Final       | Cl <sub>2</sub> (T) OS* | 1.09     | -     | mg Cl <sub>2</sub> /L |
| 28-May-25 | 2403669 | TUN002 | Underberg Final       | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 28-May-25 | 2403668 | TUN002 | Underberg Final       | Coll Time OS*           | 08:12    | -     | -                     |
| 28-May-25 | 2403672 | TUN002 | Underberg Final       | Conductivity            | 7.39     | ±1.5% | mS/m                  |
| 28-May-25 | 2403669 | TUN002 | Underberg Final       | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 28-May-25 | 2403669 | TUN002 | Underberg Final       | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 28-May-25 | 2403668 | TUN002 | Underberg Final       | pH OS*                  | 7.60     | -     | -                     |
| 28-May-25 | 2403668 | TUN002 | Underberg Final       | Temperature OS*         | 16.3     | -     | °C                    |
| 28-May-25 | 2403671 | TUN002 | Underberg Final       | Turbidity               | 0.6      | ±6.1% | NTU                   |
| 29-May-25 | 2404273 | TMZ002 | Umzimkhulu Final      | Al (AE)                 | 188      | ±7.6% | µg Al/L               |
| 29-May-25 | 2404268 | TMZ002 | Umzimkhulu Final      | Batch No.*              | 20250201 | -     | -                     |
| 29-May-25 | 2404268 | TMZ002 | Umzimkhulu Final      | Cl <sub>2</sub> (F) OS* | 1.50     | -     | mg Cl <sub>2</sub> /L |
| 29-May-25 | 2404268 | TMZ002 | Umzimkhulu Final      | Cl <sub>2</sub> (T) OS* | 1.75     | -     | mg Cl <sub>2</sub> /L |
| 29-May-25 | 2404269 | TMZ002 | Umzimkhulu Final      | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 29-May-25 | 2404269 | TMZ002 | Umzimkhulu Final      | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 29-May-25 | 2404268 | TMZ002 | Umzimkhulu Final      | Coll Time OS*           | 08:40    | -     | -                     |
| 29-May-25 | 2404272 | TMZ002 | Umzimkhulu Final      | Conductivity            | 12.0     | ±1.5% | mS/m                  |
| 29-May-25 | 2404269 | TMZ002 | Umzimkhulu Final      | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 29-May-25 | 2404269 | TMZ002 | Umzimkhulu Final      | HPC 37*                 | 3        | ±21%  | cfu/mL                |
| 29-May-25 | 2404268 | TMZ002 | Umzimkhulu Final      | pH OS*                  | 7.70     | -     | -                     |
| 29-May-25 | 2404268 | TMZ002 | Umzimkhulu Final      | Temperature OS*         | 15.1     | -     | °C                    |
| 29-May-25 | 2404271 | TMZ002 | Umzimkhulu Final      | Turbidity               | 1.7      | ±6.1% | NTU                   |

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|           |         |        |                |                         |          |       |                       |
|-----------|---------|--------|----------------|-------------------------|----------|-------|-----------------------|
| 29-May-25 | 2404284 | TNO002 | Nokweja Final  | Al (AE)                 | 187      | ±7.6% | µg Al/L               |
| 29-May-25 | 2404279 | TNO002 | Nokweja Final  | Batch No.*              | 20250201 | -     | -                     |
| 29-May-25 | 2404279 | TNO002 | Nokweja Final  | Cl <sub>2</sub> (F) OS* | 1.33     | -     | mg Cl <sub>2</sub> /L |
| 29-May-25 | 2404279 | TNO002 | Nokweja Final  | Cl <sub>2</sub> (T) OS* | 1.43     | -     | mg Cl <sub>2</sub> /L |
| 29-May-25 | 2404280 | TNO002 | Nokweja Final  | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 29-May-25 | 2404280 | TNO002 | Nokweja Final  | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 29-May-25 | 2404279 | TNO002 | Nokweja Final  | Coll Time OS*           | 09:09    | -     | -                     |
| 29-May-25 | 2404283 | TNO002 | Nokweja Final  | Conductivity            | 11.9     | ±1.5% | mS/m                  |
| 29-May-25 | 2404280 | TNO002 | Nokweja Final  | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 29-May-25 | 2404280 | TNO002 | Nokweja Final  | HPC 37*                 | 10       | ±21%  | cfu/mL                |
| 29-May-25 | 2404279 | TNO002 | Nokweja Final  | pH OS*                  | 7.80     | -     | -                     |
| 29-May-25 | 2404279 | TNO002 | Nokweja Final  | Temperature OS*         | 15.5     | -     | °C                    |
| 29-May-25 | 2404282 | TNO002 | Nokweja Final  | Turbidity               | 2.8      | ±6.1% | NTU                   |
| 29-May-25 | 2404295 | TWA002 | Washbank Final | Al (AE)                 | 50.8     | ±7.6% | µg Al/L               |
| 29-May-25 | 2404290 | TWA002 | Washbank Final | Batch No.*              | 20250201 | -     | -                     |
| 29-May-25 | 2404290 | TWA002 | Washbank Final | Cl <sub>2</sub> (F) OS* | 0.30     | -     | mg Cl <sub>2</sub> /L |
| 29-May-25 | 2404290 | TWA002 | Washbank Final | Cl <sub>2</sub> (T) OS* | 0.45     | -     | mg Cl <sub>2</sub> /L |
| 29-May-25 | 2404291 | TWA002 | Washbank Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 29-May-25 | 2404290 | TWA002 | Washbank Final | Coll Time OS*           | 08:01    | -     | -                     |
| 29-May-25 | 2404294 | TWA002 | Washbank Final | Conductivity            | 8.21     | ±1.5% | mS/m                  |
| 29-May-25 | 2404291 | TWA002 | Washbank Final | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 29-May-25 | 2404291 | TWA002 | Washbank Final | HPC 37*                 | 0        | ±21%  | cfu/mL                |
| 29-May-25 | 2404290 | TWA002 | Washbank Final | pH OS*                  | 8.80     | -     | -                     |
| 29-May-25 | 2404290 | TWA002 | Washbank Final | Temperature OS*         | 14.6     | -     | °C                    |
| 29-May-25 | 2404293 | TWA002 | Washbank Final | Turbidity               | 0.3      | ±6.1% | NTU                   |
| 30-May-25 | 2404487 | TIB002 | Ibisi Final    | Al (AE)                 | 135      | ±7.6% | µg Al/L               |
| 30-May-25 | 2404482 | TIB002 | Ibisi Final    | Batch No.*              | 20250201 | -     | -                     |
| 30-May-25 | 2404482 | TIB002 | Ibisi Final    | Cl <sub>2</sub> (F) OS* | 1.20     | -     | mg Cl <sub>2</sub> /L |
| 30-May-25 | 2404482 | TIB002 | Ibisi Final    | Cl <sub>2</sub> (T) OS* | 1.30     | -     | mg Cl <sub>2</sub> /L |
| 30-May-25 | 2404483 | TIB002 | Ibisi Final    | Coliforms*              | 0        | ±15%  | MPN/100mL             |
| 30-May-25 | 2404483 | TIB002 | Ibisi Final    | Coliphages*             | 0        | ±8%   | PFU/10ml              |
| 30-May-25 | 2404482 | TIB002 | Ibisi Final    | Coll Time OS*           | 08:20    | -     | -                     |
| 30-May-25 | 2404486 | TIB002 | Ibisi Final    | Conductivity            | 9.91     | ±1.5% | mS/m                  |
| 30-May-25 | 2404483 | TIB002 | Ibisi Final    | E.coli*                 | 0        | ±14%  | MPN/100mL             |
| 30-May-25 | 2404483 | TIB002 | Ibisi Final    | HPC 37*                 | 3        | ±21%  | cfu/mL                |
| 30-May-25 | 2404482 | TIB002 | Ibisi Final    | pH OS*                  | 7.60     | -     | -                     |
| 30-May-25 | 2404482 | TIB002 | Ibisi Final    | Temperature OS*         | 17.1     | -     | °C                    |
| 30-May-25 | 2404485 | TIB002 | Ibisi Final    | Turbidity               | 1.3      | ±6.1% | NTU                   |
| 30-May-25 | 2404492 | TRT002 | Rietvlei Final | Batch No.*              | 20250201 | -     | -                     |
| 30-May-25 | 2404492 | TRT002 | Rietvlei Final | Cl <sub>2</sub> (F) OS* | 0.75     | -     | mg Cl <sub>2</sub> /L |
| 30-May-25 | 2404492 | TRT002 | Rietvlei Final | Cl <sub>2</sub> (T) OS* | 0.86     | -     | mg Cl <sub>2</sub> /L |
| 30-May-25 | 2404493 | TRT002 | Rietvlei Final | Coliforms*              | 0        | ±15%  | MPN/100mL             |

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|           |         |        |                |                 |       |       |           |
|-----------|---------|--------|----------------|-----------------|-------|-------|-----------|
| 30-May-25 | 2404492 | TRT002 | Rietvlei Final | Coll Time OS*   | 07:20 | -     | -         |
| 30-May-25 | 2404496 | TRT002 | Rietvlei Final | Conductivity    | 19.2  | ±1.5% | mS/m      |
| 30-May-25 | 2404493 | TRT002 | Rietvlei Final | E.coli*         | 0     | ±14%  | MPN/100mL |
| 30-May-25 | 2404493 | TRT002 | Rietvlei Final | HPC 37*         | 0     | ±21%  | cfu/mL    |
| 30-May-25 | 2404492 | TRT002 | Rietvlei Final | pH OS*          | 7.40  | -     | -         |
| 30-May-25 | 2404492 | TRT002 | Rietvlei Final | Temperature OS* | 14.2  | -     | °C        |
| 30-May-25 | 2404495 | TRT002 | Rietvlei Final | Turbidity       | 1.9   | ±6.1% | NTU       |

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