

Our Ref: EXR/176845 (Ver. 2)

Your Ref: DAM0046556

May 27, 2014



ESG

Bretby Business Park

Ashby Road

Burton-on-Trent

Staffordshire

DE15 0YZ

Telephone: 01283 554400

Facsimile: 01283 554422

Mr J Collins  
2ZLF Limited  
Sharps Gate  
Station Road  
Oxton  
TD2 6PW

For the attention of Mr J Collins

Dear Mr Collins

**NRA Leachate Sample Analysis - West Meadows Industrial Estate**

Samples from the above site have been analysed in accordance with the schedule supplied.

The sample details and the results of analyses for these samples are given in the appended report.

An invoice for this work will follow under a separate cover.

Please be aware that our policy for the retention of paper based laboratory records and analysis reports is 6 years.

The work was carried out in accordance with Environmental Scientifics Group Ltd (Laboratory and Analytical) Standard Terms and Conditions of Contract.

If I can be of any further assistance please do not hesitate to contact me.

Yours sincerely

for ESG

A handwritten signature in black ink that reads 'David Simpson'. The signature is written in a cursive style with a large initial 'D'.

D Simpson  
Project Co-ordinator  
01283 554458

# TEST REPORT

## NRA LEACHATE SAMPLE ANALYSIS



Report No. EXR/176845 (Ver. 2)

2ZLF Limited  
Sharps Gate  
Station Road  
Oxton  
TD2 6PW

**Site: West Meadows Industrial Estate**

The 4 samples described in this report were registered for analysis by ESG on 06-May-2014. This report supersedes any versions previously issued by the laboratory.

The analysis was completed by: 27-May-2014

Tests where the accreditation is set to N or No, and any individual data items marked with a \* are not UKAS accredited  
Any opinions or interpretations expressed herein are outside the scope of any UKAS accreditation held by ESG.

The following tables are contained in this report:

Table 1 Main Analysis Results (Pages 2 to 3)  
Analytical and Deviating Sample Overview (Pages 4 to 5)  
Table of Method Descriptions (Page 6)  
Table of Report Notes (Page 7)

On behalf of  
ESG :  
Declan Burns

A handwritten signature in black ink, appearing to read 'Declan Burns'.


Operations Director  
Laboratory and Analytical Business


Date of Issue: 27-May-2014

Tests marked '^' have been subcontracted to another laboratory.

ESG accepts no responsibility for any sampling not carried out by our personnel.

Where individual results are flagged see report notes for status.

| LAB ID Number                                                                                                                                                                                                                                                        | EX/ | Client Sample Description        | Units :                        | pH units         | mg/l                     | mg/l                       | mg/l                      | mg/l                     | mg/l                   | mg/l                   | mg/l                         | mg/l                      | mg/l                       | mg/l                      | mg/l                     | mg/l         | mg/l         |                    |       |     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------|--------------------------------|------------------|--------------------------|----------------------------|---------------------------|--------------------------|------------------------|------------------------|------------------------------|---------------------------|----------------------------|---------------------------|--------------------------|--------------|--------------|--------------------|-------|-----|
|                                                                                                                                                                                                                                                                      |     |                                  | Method Codes :                 | WSLM3            | KONENS                   | ICPMSW                     | ICPMSW                    | ICPMSW                   | ICPMSW                 | ICPMSW                 | ICPMSW                       | ICPMSW                    | ICPMSW                     | ICPMSW                    | ICPMSW                   | KONENS       | KONENS       | KONENS             | SFAPI |     |
|                                                                                                                                                                                                                                                                      |     |                                  | Method Reporting Limits :      |                  | 1                        | 0.001                      | 0.001                     | 0.0001                   | 0.001                  | 0.001                  | 0.001                        | 0.002                     | 0.001                      | 0.0001                    | 0.001                    | 0.001        | 0.01         | 0.01               | 0.2   | 0.2 |
|                                                                                                                                                                                                                                                                      |     |                                  | UKAS Accredited :              | Yes              | Yes                      | Yes                        | Yes                       | Yes                      | Yes                    | Yes                    | Yes                          | Yes                       | Yes                        | Yes                       | Yes                      | Yes          | Yes          | Yes                | Yes   | Yes |
|                                                                                                                                                                                                                                                                      |     |                                  | pH units w                     | Chloride as Cl w | Nickel as Ni (Dissolved) | Chromium as Cr (Dissolved) | Cadmium as Cd (Dissolved) | Copper as Cu (Dissolved) | Lead as Pb (Dissolved) | Zinc as Zn (Dissolved) | Arsenic as As (Dissolved)    | Mercury as Hg (Dissolved) | Selenium as Se (Dissolved) | Vanadium as V (Dissolved) | Ammoniacal Nitrogen as N | Nitrite as N | Nitrate as N | Thiocyanate as SCN |       |     |
| 1488323                                                                                                                                                                                                                                                              |     | 45208816 Site 1 TP1 Northern 1.1 | 7.4                            | 13               | 0.008                    | 0.004                      | 0.0006                    | 0.073                    | 0.102                  | 0.128                  | 0.009                        | <0.0001                   | 0.003                      | 0.008                     | 2.8                      | <0.01        | <0.2         | <0.2               |       |     |
| 1488324                                                                                                                                                                                                                                                              |     | 45208817 Site 1 TP1 Northern 2.8 | 7.9                            | 2                | <0.001                   | <0.001                     | 0.0001                    | 0.004                    | 0.002                  | 0.018                  | <0.001                       | <0.0001                   | 0.002                      | 0.001                     | <0.01                    | <0.01        | <0.2         | <0.2               |       |     |
| 1488325                                                                                                                                                                                                                                                              |     | 45208818 Site 2 TP2 South        | 7.6                            | 3                | 0.002                    | <0.001                     | 0.0001                    | 0.005                    | 0.001                  | 0.087                  | <0.001                       | <0.0001                   | <0.001                     | 0.001                     | <0.01                    | <0.01        | <0.2         | <0.2               |       |     |
| 1488326                                                                                                                                                                                                                                                              |     | 45208819 Site 3 TP3 Adj to 3.0   | 8.1                            | 2                | 0.001                    | <0.001                     | 0.0002                    | 0.009                    | 0.002                  | 0.034                  | <0.001                       | <0.0001                   | 0.002                      | 0.001                     | 0.01                     | <0.01        | <0.2         | <0.2               |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|  <p>Environmental Scientifics Group<br/>Bretby Business Park, Ashby Road<br/>Burton-on-Trent, Staffordshire, DE15 0YZ<br/>Tel +44 (0) 1283 554400<br/>Fax +44 (0) 1283 554422</p> |     |                                  | Client Name                    | 2ZLF Limited     |                          |                            |                           |                          |                        |                        | NRA Leachate Sample Analysis |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  | Contact                        | Mr J Collins     |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  | West Meadows Industrial Estate |                  |                          |                            |                           |                          |                        |                        |                              |                           | Date Printed               | 27-May-2014               |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           | Report Number              | EXR/176845                |                          |              |              |                    |       |     |
| West Meadows Industrial Estate                                                                                                                                                                                                                                       |     |                                  |                                |                  |                          |                            |                           |                          |                        | Table Number           | 1                            |                           |                            |                           |                          |              |              |                    |       |     |
|                                                                                                                                                                                                                                                                      |     |                                  |                                |                  |                          |                            |                           |                          |                        |                        |                              |                           |                            |                           |                          |              |              |                    |       |     |

|                                                                                                                                                                                                                                                                      |     | Units :                          | mg/l              | mg/l                         | mg/l                 | mg/l                  | mg/l                  | mg/l                         |               |             |  |  |  |  |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------|-------------------|------------------------------|----------------------|-----------------------|-----------------------|------------------------------|---------------|-------------|--|--|--|--|--|--|--|
|                                                                                                                                                                                                                                                                      |     | Method Codes :                   | KONENS            | KONENS                       | SFAPI                | SFAPI                 | SFAPI                 | KONENS                       |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     | Method Reporting Limits :        | 0.01              | 0.2                          | 0.02                 | 0.02                  | 0.02                  | 0.01                         |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     | UKAS Accredited :                | Yes               | Yes                          | Yes                  | Yes                   | Yes                   | Yes                          |               |             |  |  |  |  |  |  |  |
| LAB ID Number                                                                                                                                                                                                                                                        | EX/ | Client Sample Description        | Chromium VI as Cr | Total Oxidised Nitrogen as N | Cyanide (Free) as CN | Cyanide (Total) as CN | Complex Cyanide as CN | Phosphate as P               |               |             |  |  |  |  |  |  |  |
| 1488323                                                                                                                                                                                                                                                              |     | 45208816 Site 1 TP1 Northern 1.1 | <0.01             | <0.2                         | <0.02                | <0.02                 | <0.02                 | 0.17                         |               |             |  |  |  |  |  |  |  |
| 1488324                                                                                                                                                                                                                                                              |     | 45208817 Site 1 TP1 Northern 2.8 | <0.01             | <0.2                         | <0.02                | <0.02                 | <0.02                 | 0.07                         |               |             |  |  |  |  |  |  |  |
| 1488325                                                                                                                                                                                                                                                              |     | 45208818 Site 2 TP2 South        | <0.01             | <0.2                         | <0.02                | <0.02                 | <0.02                 | 0.09                         |               |             |  |  |  |  |  |  |  |
| 1488326                                                                                                                                                                                                                                                              |     | 45208819 Site 3 TP3 Adj to 3.0   | <0.01             | <0.2                         | <0.02                | <0.02                 | <0.02                 | 0.09                         |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|  <p>Environmental Scientifics Group<br/>Bretby Business Park, Ashby Road<br/>Burton-on-Trent, Staffordshire, DE15 0YZ<br/>Tel +44 (0) 1283 554400<br/>Fax +44 (0) 1283 554422</p> |     | Client Name                      | 2ZLF Limited      |                              |                      |                       |                       | NRA Leachate Sample Analysis |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     | Contact                          | Mr J Collins      |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     | West Meadows Industrial Estate   |                   |                              |                      |                       |                       |                              | Date Printed  | 27-May-2014 |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              | Report Number | EXR/176845  |  |  |  |  |  |  |  |
| West Meadows Industrial Estate                                                                                                                                                                                                                                       |     |                                  |                   |                              |                      |                       | Table Number          | 1                            |               |             |  |  |  |  |  |  |  |
|                                                                                                                                                                                                                                                                      |     |                                  |                   |                              |                      |                       |                       |                              |               |             |  |  |  |  |  |  |  |

Customer 2ZLF Limited  
Site West Meadows Industrial Estate  
Report No W176845

Consignment No S41116  
Date Logged 06-May-2014

Report Due 14-May-2014

| ID Number                          | Description                    | Matrix Type                  | MethodID | CUSTSERV | ICPMS/MS | KONENS         |                             |                               |                              |                             |                           |                           |                              |                              |                               |                              |                       |                            |                     |                          |                           |
|------------------------------------|--------------------------------|------------------------------|----------|----------|----------|----------------|-----------------------------|-------------------------------|------------------------------|-----------------------------|---------------------------|---------------------------|------------------------------|------------------------------|-------------------------------|------------------------------|-----------------------|----------------------------|---------------------|--------------------------|---------------------------|
|                                    |                                |                              |          |          |          | Report A (NRA) | Nickel as Ni MS (Dissolved) | Chromium as Cr MS (Dissolved) | Cadmium as Cd MS (Dissolved) | Copper as Cu MS (Dissolved) | Lead as Pb MS (Dissolved) | Zinc as Zn MS (Dissolved) | Arsenic as As MS (Dissolved) | Mercury as Hg MS (Dissolved) | Selenium as Se MS (Dissolved) | Vanadium as V MS (Dissolved) | Chloride as Cl (Kone) | Ammoniacal Nitrogen (Kone) | Nitrite as N (Kone) | Nitrate as N (Kone calc) | Chromium VI. as Cr (Kone) |
| Test Method Accredited to ISO17025 |                                |                              |          |          |          | ✓              | ✓                           | ✓                             | ✓                            | ✓                           | ✓                         | ✓                         | ✓                            | ✓                            | ✓                             | ✓                            | ✓                     | ✓                          | ✓                   | ✓                        | ✓                         |
| EX/1488323                         | 45208816 Site 1 TP1 Northern   | Laboratory Produced Leachate |          |          |          |                |                             |                               |                              |                             |                           |                           |                              |                              |                               |                              |                       |                            |                     |                          |                           |
| EX/1488324                         | 45208817 Site 1 TP1 Northern   | Laboratory Produced Leachate |          |          |          |                |                             |                               |                              |                             |                           |                           |                              |                              |                               |                              |                       |                            |                     |                          |                           |
| EX/1488325                         | 45208818 Site 2 TP2 South      | Laboratory Produced Leachate |          |          |          |                |                             |                               |                              |                             |                           |                           |                              |                              |                               |                              |                       |                            |                     |                          |                           |
| EX/1488326                         | 45208819 Site 3 TP3 Adj to 3.0 | Laboratory Produced Leachate |          |          |          |                |                             |                               |                              |                             |                           |                           |                              |                              |                               |                              |                       |                            |                     |                          |                           |

**Note:** For analysis where the scheduled turnaround is greater than the holding time we will do our utmost to prioritise these samples. However, it is possible that samples could become deviant whilst being processed in the laboratory.

In this instance please contact the laboratory immediately should you wish to discuss how you would like us to proceed. If you do not respond within 24 hours, we will proceed as originally requested.

| Deviating Sample Key   |                                                                                                    |
|------------------------|----------------------------------------------------------------------------------------------------|
| A                      | The sample was received in an inappropriate container for this analysis                            |
| B                      | The sample was received without the correct preservation for this analysis                         |
| C                      | Headspace present in the sample container                                                          |
| D                      | The sampling date was not supplied so holding time may be compromised - applicable to all analysis |
| E                      | Sample processing did not commence within the appropriate holding time                             |
| F                      | Sample processing did not commence within the appropriate handling time                            |
| Requested Analysis Key |                                                                                                    |
| ■                      | Analysis Required                                                                                  |
| ■                      | Analysis dependant upon trigger result - <b>Note: due date may be affected if triggered</b>        |
| □                      | No analysis scheduled                                                                              |
| ^                      | Analysis Subcontracted - <b>Note: due date may vary</b>                                            |

Customer 2ZLF Limited  
Site West Meadows Industrial Estate  
Report No W176845

Consignment No S41116  
Date Logged 06-May-2014

Report Due 14-May-2014

| ID Number                          | Description                    | Matrix Type                  | MethodID | Leach-Prep | SFAP1 | Complex Cyanide as CN (CALC) | Cyanide (Total) as CN SFA | Cyanide (Free) as CN SFA | Thiocyanate as SCN SFA | Leachate Prep | W/LM3 | pH units |
|------------------------------------|--------------------------------|------------------------------|----------|------------|-------|------------------------------|---------------------------|--------------------------|------------------------|---------------|-------|----------|
|                                    |                                |                              |          |            |       |                              |                           |                          |                        |               |       |          |
| Test Method Accredited to ISO17025 |                                |                              |          |            |       |                              |                           |                          |                        |               |       |          |
| EX/1488323                         | 45208816 Site 1 TP1 Northern   | Laboratory Produced Leachate |          |            |       | ✓                            | ✓                         | ✓                        | ✓                      |               |       | ✓        |
| EX/1488324                         | 45208817 Site 1 TP1 Northern   | Laboratory Produced Leachate |          |            |       |                              |                           |                          |                        |               |       |          |
| EX/1488325                         | 45208818 Site 2 TP2 South      | Laboratory Produced Leachate |          |            |       |                              |                           |                          |                        |               |       |          |
| EX/1488326                         | 45208819 Site 3 TP3 Adj to 3.0 | Laboratory Produced Leachate |          |            |       |                              |                           |                          |                        |               |       |          |

**Note:** For analysis where the scheduled turnaround is greater than the holding time we will do our utmost to prioritise these samples. However, it is possible that samples could become deviant whilst being processed in the laboratory.

In this instance please contact the laboratory immediately should you wish to discuss how you would like us to proceed. If you do not respond within 24 hours, we will proceed as originally requested.

| Deviating Sample Key   |                                                                                                    |
|------------------------|----------------------------------------------------------------------------------------------------|
| A                      | The sample was received in an inappropriate container for this analysis                            |
| B                      | The sample was received without the correct preservation for this analysis                         |
| C                      | Headspace present in the sample container                                                          |
| D                      | The sampling date was not supplied so holding time may be compromised - applicable to all analysis |
| E                      | Sample processing did not commence within the appropriate holding time                             |
| F                      | Sample processing did not commence within the appropriate handling time                            |
| Requested Analysis Key |                                                                                                    |
| ■                      | Analysis Required                                                                                  |
| ■                      | Analysis dependant upon trigger result - <b>Note: due date may be affected if triggered</b>        |
| □                      | No analysis scheduled                                                                              |
| ^                      | Analysis Subcontracted - <b>Note: due date may vary</b>                                            |

# Method Descriptions

| Matrix | MethodID | Analysis Basis | Method Description                                                       |
|--------|----------|----------------|--------------------------------------------------------------------------|
| Water  | ICPMSW   | As Received    | Direct quantitative determination of Metals in water samples using ICPMS |
| Water  | KONENS   | As Received    | Direct analysis using discrete colorimetric analysis                     |
| Water  | SFAPI    | As Received    | Segmented flow analysis with colorimetric detection                      |
| Water  | WSLM3    | As Received    | Determination of the pH of water samples by pH probe                     |

Where individual results are flagged see report notes for status.

# Report Notes

## Generic Notes

### Soil/Solid Analysis

Unless stated otherwise,

- Results expressed as mg/kg have been calculated on the basis indicated in the Method Description table.  
All results on MCERTS reports are reported on a 105°C dry weight basis with the exception of pH and conductivity.
- Sulphate analysis not conducted in accordance with BS1377
- Water Soluble Sulphate is on a 2:1 water:soil extract

### Waters Analysis

Unless stated otherwise results are expressed as mg/l

**Nil:** Where "Nil" has been entered against Total Alkalinity or Total Acidity this indicates that a measurement was not required due to the inherent pH of the sample.

### Oil analysis specific

Unless stated otherwise,

- Results are expressed as mg/kg
- SG is expressed as g/cm<sup>3</sup>@ 15°C

### Gas (Tedlar bag) Analysis

Unless stated otherwise, results are expressed as ug/l

### Asbestos Analysis

**CH** Denotes Chrysotile

**CR** Denotes Crocidolite

**AM** Denotes Amosite

**NAIS** No Asbestos Identified in Sample

**NADIS** No Asbestos Detected In Sample

## Symbol Reference

^ Sub-contracted analysis.

\$\$ Unable to analyse due to the nature of the sample

¶ Samples submitted for this analyte were not preserved on site in accordance with laboratory protocols.

This may have resulted in deterioration of the sample(s) during transit to the laboratory.

Consequently the reported data may not represent the concentration of the target analyte present in the sample at the time of sampling

¥ Results for guidance only due to possible interference

& Blank corrected result

I.S Insufficient sample to complete requested analysis

I.S(g) Insufficient sample to re-analyse, results for guidance only

Intf Unable to analyse due to interferences

**N.D** Not determined                      **N.Det** Not detected

**NS** Information Not Supplied

**Req** Analysis requested, see attached sheets for results

▮ Raised detection limit due to nature of the sample

\* All accreditation has been removed by the laboratory for this result

‡ MCERTS accreditation has been removed for this result

**Note:** The Laboratory may only claim that data is accredited when all of the requirements of our Quality System have been met. Where these requirements have not been met the laboratory may elect to include the data in its final report and remove the accreditation from individual data items if it believes that the validity of the data has not been affected. If further details are required of the circumstances which have led to the removal of accreditation then please do not hesitate to contact the laboratory.

**END OF REPORT**

Where individual results are flagged see report notes for status.