



CERTIFICATE OF ANALYSIS

Client Details

Client : REFRESH PURE WATER
Contact : BEN HO
Address : 3 SALISBURY STREET SILVERWATER
 NSW AUSTRALIA 2128
E-mail : ben@refreshwater.com.au
Telephone : 02 9748 4200
Facsimile : 02 9748 4366

Laboratory Details

Laboratory : ALS Environmental Sydney
Contact : Greg Vogel
Address : 277-289 Woodpark Road Smithfield NSW
 Australia 2164
E-mail : Greg.Vogel@alsenviro.com
Telephone : 61-2-87848555
Facsimile : 61-2-87848500

Workorder Details

Agreement No. : 28955 TRADEWASTE
Site : 3 SALISBURY STREET, SILVERWATER,
 NSW, 2128
Client reference : - Not provided -
Order number : - Not provided -
Date received : 13 Jul 2006
No. of samples : Received : 1 Analysed : 1
Page number : 1 of 2
Work order : **ES0608516**
Date issued : 21 Jul 2006

Sampling -

| TEST PARAMETER | UNIT(S) | LOR | VALUE |
|----------------|---------|-----|-------|
|----------------|---------|-----|-------|

No flow readings provided of this sampling event.

Comments

This final report for the ALSE work order reference ES0608516 supersedes any previous reports with this reference.
 Results apply to the sample as submitted. All pages of this report have been checked and approved for release.
 Analyses conducted on samples as received.
 Composite sample supplied by Refresh Pure Water.
 SAMPLING CONDITION: Grabs per bottle: ??, Sample intervals: ?? kL or min, mL per grab: ?? mL, TWDF: 100%.
 ALS has not forwarded a copy of this report to Sydney Water.

ALSE - Excellence in Analytical Testing



NATA Accredited Laboratory - 825

This document is issued in accordance with NATA's accreditation requirements.

Accredited for compliance with ISO/IEC 17025.

This document has been digitally signed by those names that appear on this report and are the authorised signatories. Digital signing has been carried out in compliance with procedures specified in 21 CFR Part 11.

Signatory

Peter Dickenson

Sarah Millington

Department

Inorganics - NATA 825 (10911 - Sydney)

Inorganics - NATA 825 (10911 - Sydney)



Analytical Results

| METHOD | TEST PARAMETER | UNIT(S) | LOR | COMP | | MASS DISCHARGED | |
|------------|---------------------------------|---------|-------|---------------------------------|--------------|---------------------------------|-----------------------------|
| | | | | Standard Concentration Limit(s) | ES0608516001 | Maximum Daily Mass Unit(s) (kg) | - for sampling event - (kg) |
| | | | | | 12 JUL 2006 | | |
| EA005 | pH Value | pH Unit | 0.01 | --- | 7.70 | --- | --- |
| EA010-P | Electrical Conductivity @ 25°C | µS/cm | 1 | --- | <1 | --- | --- |
| EA015 | Total Dissolved Solids @ 180°C | mg/L | 1 | --- | <1 | --- | --- |
| ED037-P | Hydroxide Alkalinity as CaCO3 | mg/L | 1 | --- | <1 | --- | --- |
| ED037-P | Carbonate Alkalinity as CaCO3 | mg/L | 1 | --- | <1 | --- | --- |
| ED037-P | Bicarbonate Alkalinity as CaCO3 | mg/L | 1 | --- | <1 | --- | --- |
| ED037-P | Total Alkalinity as CaCO3 | mg/L | 1 | --- | <1 | --- | --- |
| ED040F | Sulphate as SO4 2- | mg/L | 1 | --- | <1 | --- | --- |
| ED045G | Chloride | mg/L | 1.0 | --- | <1.0 | --- | --- |
| ED093F | Calcium | mg/L | 1 | --- | <1 | --- | --- |
| ED093F | Magnesium | mg/L | 1 | --- | <1 | --- | --- |
| ED093F | Sodium | mg/L | 1 | --- | <1 | --- | --- |
| ED093F | Potassium | mg/L | 1 | --- | <1 | --- | --- |
| EG020A-F | Iron | mg/L | 0.05 | --- | <0.05 | --- | --- |
| EK057G | Nitrite as N | mg/L | 0.010 | --- | <0.010 | --- | --- |
| EK058G | Nitrate as N | mg/L | 0.010 | --- | <0.010 | --- | --- |
| EK059G | Nitrite + Nitrate as N | mg/L | 0.010 | --- | <0.010 | --- | --- |
| EN055 - DA | Total Anions | meq/L | 0.01 | --- | <0.01 | --- | --- |
| EN055 - DA | Total Cations | meq/L | 0.01 | --- | <0.01 | --- | --- |

Client - Report Received and Actioned

Customer Signature : _____
 Designation : _____
 Date : _____ / _____ / _____

Water Authority - Report Received and Actioned

TERRITORY

Sample Number :

Wastewater Source Control Office :

No contact details provided