

# AWQC Sample Receipt Notification

**Customer :**AWQC

**CSR :** 142077-2013-CSR-1

**CSR Description :** AWQC - Sample Receipt Notification Report

**Client Manager:** Melanie Bolton      **Email:** LIMSSupport@sawater.com.au

**Phone:**+61 8 7424 2057

**Primary Contact Name :**AWQC Customer

**Phone Number :**

**Email :**LIMSSupport@sawater.com.au

**Fax :**

**Date Range for Report:** 14/01/2013 11:00:11 AM to 14/01/2013 01:34:22 PM

**Date Report Run:** 14/01/2013

**Report Name :** 20130114133422\_142077-2013-CSR-1.pdf

**Notes:**

- Due to the robust system in place for maintaining the temperature integrity of samples collected by AWQC's Field Laboratory Services, NATA has confirmed that the recording of temperature for these samples on arrival at AWQC is not applicable. This is referenced as NA in the temperature column.
- If the sample temperature is outside the recommended storage range as per the Bottle Requirements table, AWQC will continue to process samples unless otherwise notified. Cancellation of analysis or experimentation will incur an administration fee where preparation or analysis has not commenced or the full analytical or service fee where analysis or experimentation has commenced. If preparation or analysis has commenced, the result will be reported consistent with AWQC accreditation and certification.

The following bottles were received at the Australian Water Quality Centre on the above date.

Sample ID	Laboratory	Sampling Point	Sample Point Description	Sample Description	Date Sampled	Bottle Received Date/Time	Temp on Arrival °C
2013-000-0014-01	METALS	98666	AWQC - AQC General	Sample 1	14/01/2013 8:30:00AM	14/01/2013 11:53:22AM	5
2013-000-0014-02	PHYS	98666	AWQC - AQC General	Sample 1	14/01/2013 8:30:00AM	14/01/2013 11:53:22AM	5

Sample ID	Laboratory	Sampling Point	Sample Point Description	Sample Description	Date Sampled	Bottle Received Date/Time	Temp on Arrival °C
2013-000-0014-03	NUTR	98666	AWQC - AQC General	Sample 1	14/01/2013 8:30:00AM	14/01/2013 11:53:22AM	5
2013-000-0014-04	NUTR	98666	AWQC - AQC General	Sample 1	14/01/2013 8:30:00AM	14/01/2013 11:53:22AM	5
2013-000-0014-05	METALS	98666	AWQC - AQC General	Sample 1	14/01/2013 8:30:00AM	14/01/2013 11:53:22AM	5



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## Bottle Requirements

Bottle Description	Bottle	Sample Requirement	Storage Preservation
<b>BIOLOGICAL</b>			
Chlorophyll	Black Plastic	Air Gap	Chilled to 4C
Physical (Odour)	Plastic	Air Gap	Chilled to 4C
<b>INORGANIC CHEMISTRY - Metals</b>			
Mercury	100ml acid washed glass	No Air Gap	Chilled to 4C
General	Plastic	No Air Gap	Chilled to 4C
<b>INORGANIC CHEMISTRY - Nutrients</b>			
Total	Plastic	No Air Gap	Chilled to 4C
Filterable	Plastic - 0.45um filtered	Air Gap	Chilled to 4C
Chloride / Fluoride	Plastic	No Air Gap	Chilled to 4C
<b>INORGANIC CHEMISTRY - Physical</b>			
pH / Conductivity	Plastic	No Air Gap	Chilled to 4C
Colour-Turbidity	Plastic	No Air Gap	Chilled to 4C
<b>INORGANIC CHEMISTRY - Waste</b>			
General and BOD	Plastic	No Air Gap	Chilled to 4C
Cyanide	Plastic	No Air Gap	Chilled to 4C
Grease and Oils	1L glass	Air Gap	Chilled to 4C
Phenols	1L amber glass	Air Gap	Chilled to 4C
Sludge / Solids / Soils	Plastic	No Air Gap	Chilled to 4C
Sulphide	Plastic	No Air Gap - dosed with 1ml Zinc Acetate	Chilled to 4C
<b>MICROBIOLOGY - Bacteriology</b>			
General	Plastic or glass	Air Gap	Chilled to 4C - sterilised and dosed
Legionella	Plastic or glass	Air Gap	Chilled to 4C - sterilised and dosed
Sulphate/Sulphite Reducing bacteria	Plastic or glass	No Air Gap	Chilled to 4C - sterilised and dosed
Campylobacter or Salmonella	Plastic or glass	Air Gap	Chilled to 4C - sterilised and dosed
Sludges / Sediments	Plastic	Air Gap	Chilled to 4C
<b>MICROBIOLOGY - Protozoology</b>			
Amoebae	Plastic or glass	Air Gap	Not chilled
Enteric Protozoa (Crypto/Giardia)	Plastic	Air Gap	Refrigerate / keep cool
<b>ORGANIC CHEMISTRY</b>			
Pesticides	1L glass	Air Gap	Chilled to 4C
Acidic Herbicides	1L amber glass	Air Gap	Chilled to 4C
DOC and TOC	Plastic	No Air Gap	Chilled to 4C
Cyanogen Chloride (CNCl)	Plastic	No Air Gap	Chilled to 4C
THM	Plastic	No Air Gap	Chilled to 4C
DBP_551 - HAA - Chloroacetics	Plastic	No Air Gap	Chilled to 4C



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**ORGANIC CHEMISTRY**

NDMA

General including MIB, TCA and Algal Toxins

Amber Plastic  
Plastic

No Air Gap  
No Air Gap

Chilled to 4C  
Chilled to 4C



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