



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report: 396519

Date Sampled: 09/Jan/2009

Date Received: 09/Jan/2009

Date Completed: 27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 11 - Piles Creek

<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 8:00
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	0.3 mS/cm
Dissolved Oxygen	In Situ Testing	9.0 mg/L
pH	In Situ Testing	6.3 pH Units
Salinity	In Situ Testing	0.1 PSS
Temperature	In Situ Testing	19.0 °C
Turbidity	In Situ Testing	10.0 NTU
Ammonia Nitrogen as N	CA13201	0.30 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	0.043 mm ³ /L
BOD (5-Day)	CA11048	3 mg/L
Chlorophyll a	CA13428	9 µg/L
Enterococci	CA22064	13800 CFU/100mL
Nitrite + Nitrate as N (NOx)	CA13202	1.5 mg/L
Ortho-Phosphate (as P)	CA13200	0.05 mg/L
Planktolyngbya sp.	EXTERNAL	400 Cells/mL
Pseudoanabaena sp.	EXTERNAL	800 Cells/mL
Thermotolerant Coliforms	CA22067	5700 CFU/100mL
Total Blue Green Algae	EXTERNAL	1200 Cells/mL
Total Kjeldahl Nitrogen	CA13202	0.5 mg/L
Total Nitrogen as N (TKN + NOx)	CA11130	2.0 mg/L
Total Phosphorus	CA13200	0.07 mg/L
Total Suspended Solids (@ 105°C)	CA12119	6 mg/L

Comments

396519 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)



Date: 27/Jan/2009

Authorised by:

Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396520

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 10 - Booker Bay

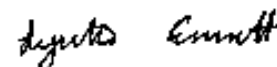
<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 11:10
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	54.1 mS/cm
Dissolved Oxygen	In Situ Testing	8.4 mg/L
pH	In Situ Testing	8.0 pH Units
Salinity	In Situ Testing	35.6 PSS
Temperature	In Situ Testing	21.5 °C
Turbidity	In Situ Testing	2.6 NTU
Ammonia Nitrogen as N	CA13201	0.02 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	<0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	2 µg/L
Enterococci	CA22064	3 CFU/100mL
Nitrite + Nitrate as N (NO _x)	CA13202	<0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.01 mg/L
Thermotolerant Coliforms	CA22067	7 CFU/100mL
Total Blue Green Algae	EXTERNAL	0 Cells/mL
Total Kjeldahl Nitrogen	CA13202	<0.1 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	<0.1 mg/L
Total Phosphorus	CA13200	0.02 mg/L
Total Suspended Solids (@ 105°C)	CA12119	9 mg/L

Comments

396520 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)

Date: 27/Jan/2009

Authorised by:



Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396521

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 09 - Cockle Creek

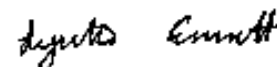
<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 10:55
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	5454.3 mS/cm
Dissolved Oxygen	In Situ Testing	7.8 mg/L
pH	In Situ Testing	7.9 pH Units
Salinity	In Situ Testing	35.8 PSS
Temperature	In Situ Testing	22.8 °C
Turbidity	In Situ Testing	1.4 NTU
Ammonia Nitrogen as N	CA13201	0.02 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	<0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	1 µg/L
Enterococci	CA22064	20 CFU/100mL
Nitrite + Nitrate as N (NO _x)	CA13202	<0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Thermotolerant Coliforms	CA22067	9 CFU/100mL
Total Blue Green Algae	EXTERNAL	0 Cells/mL
Total Kjeldahl Nitrogen	CA13202	<0.1 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	<0.1 mg/L
Total Phosphorus	CA13200	0.02 mg/L
Total Suspended Solids (@ 105°C)	CA12119	13 mg/L

Comments

396521 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)

Date: 27/Jan/2009

Authorised by:



Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396522

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 03 - Cockrone Lagoon

<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 10:30
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	27.2 mS/cm
Dissolved Oxygen	In Situ Testing	7.5 mg/L
pH	In Situ Testing	9.0 pH Units
Salinity	In Situ Testing	16.6 PSS
Temperature	In Situ Testing	22.9 °C
Turbidity	In Situ Testing	0.8 NTU
Ammonia Nitrogen as N	CA13201	0.03 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	0.006 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	<1 µg/L
Enterococci	CA22064	13 CFU/100mL
Entrance Condition		Closed
Nitrite + Nitrate as N (NO _x)	CA13202	0.02 mg/L
Ortho-Phosphate (as P)	CA13200	<0.01 mg/L
Pseudoanabaena sp.	EXTERNAL	2200 Cells/mL
Synechococcus spp.	EXTERNAL	200 Cells/mL
Thermotolerant Coliforms	CA22067	23 CFU/100mL
Total Blue Green Algae	EXTERNAL	2400 Cells/mL
Total Kjeldahl Nitrogen	CA13202	0.4 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	0.4 mg/L
Total Phosphorus	CA13200	<0.01 mg/L
Total Suspended Solids (@ 105°C)	CA12119	2 mg/L

Comments

396522 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)



Date: 27/Jan/2009

Authorised by:

Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396523

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 05 - Kincumber Creek

<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 9:55
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	54.0 mS/cm
Dissolved Oxygen	In Situ Testing	7.4 mg/L
pH	In Situ Testing	7.6 pH Units
Salinity	In Situ Testing	35.5 PSS
Temperature	In Situ Testing	21.9 °C
Turbidity	In Situ Testing	3.1 NTU
Ammonia Nitrogen as N	CA13201	0.05 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	<0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	2 µg/L
Enterococci	CA22064	128 CFU/100mL
Nitrite + Nitrate as N (NO _x)	CA13202	<0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Thermotolerant Coliforms	CA22067	391 CFU/100mL
Total Blue Green Algae	EXTERNAL	0 Cells/mL
Total Kjeldahl Nitrogen	CA13202	<0.1 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	<0.1 mg/L
Total Phosphorus	CA13200	0.03 mg/L
Total Suspended Solids (@ 105°C)	CA12119	6 mg/L

Comments

396523 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)



Date: 27/Jan/2009

Authorised by:

Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396524

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 04 - Avoca Lagoon

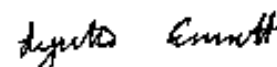
<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 9:35
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	23.7 mS/cm
Dissolved Oxygen	In Situ Testing	7.2 mg/L
pH	In Situ Testing	7.9 pH Units
Salinity	In Situ Testing	15.4 PSS
Temperature	In Situ Testing	24.3 °C
Turbidity	In Situ Testing	8.1 NTU
Ammonia Nitrogen as N	CA13201	0.06 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	<0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	2 µg/L
Enterococci	CA22064	7 CFU/100mL
Entrance Condition		Closed
Nitrite + Nitrate as N (NO _x)	CA13202	<0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Thermotolerant Coliforms	CA22067	3 CFU/100mL
Total Blue Green Algae	EXTERNAL	0 Cells/mL
Total Kjeldahl Nitrogen	CA13202	0.4 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	0.4 mg/L
Total Phosphorus	CA13200	0.02 mg/L
Total Suspended Solids (@ 105°C)	CA12119	4 mg/L

Comments

396524 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)

Date: 27/Jan/2009

Authorised by:



Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396525

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 02 - Terrigal Lagoon

<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 9:20
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	23.7 mS/cm
Dissolved Oxygen	In Situ Testing	7.9 mg/L
pH	In Situ Testing	7.6 pH Units
Salinity	In Situ Testing	14.3 PSS
Temperature	In Situ Testing	22.2 °C
Turbidity	In Situ Testing	7.4 NTU
Ammonia Nitrogen as N	CA13201	0.07 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	<0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	2 µg/L
Enterococci	CA22064	169 CFU/100mL
Entrance Condition		Closed
Nitrite + Nitrate as N (NO _x)	CA13202	0.02 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Synechococcus spp.	EXTERNAL	100 Cells/mL
Thermotolerant Coliforms	CA22067	600 CFU/100mL
Total Blue Green Algae	EXTERNAL	100 Cells/mL
Total Kjeldahl Nitrogen	CA13202	0.2 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	0.2 mg/L
Total Phosphorus	CA13200	0.02 mg/L
Total Suspended Solids (@ 105°C)	CA12119	7 mg/L

Comments

396525 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)



Date: 27/Jan/2009

Authorised by:

Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396526

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 01 - Wamberal Lagoon

<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 9:00
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	25.4 mS/cm
Dissolved Oxygen	In Situ Testing	5.7 mg/L
pH	In Situ Testing	7.9 pH Units
Salinity	In Situ Testing	15.4 PSS
Temperature	In Situ Testing	21.4 °C
Turbidity	In Situ Testing	8.1 NTU
Ammonia Nitrogen as N	CA13201	0.06 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	0.002 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	2 µg/L
Enterococci	CA22064	20 CFU/100mL
Entrance Condition		Closed
Merismopedia sp.	EXTERNAL	2480 Cells/mL
Nitrite + Nitrate as N (NO _x)	CA13202	<0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Pseudoanabaena sp.	EXTERNAL	520 Cells/mL
Thermotolerant Coliforms	CA22067	10 CFU/100mL
Total Blue Green Algae	EXTERNAL	3000 Cells/mL
Total Kjeldahl Nitrogen	CA13202	0.5 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	0.5 mg/L
Total Phosphorus	CA13200	0.02 mg/L
Total Suspended Solids (@ 105°C)	CA12119	7 mg/L

Comments

396526 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)



Date: 27/Jan/2009

Authorised by:

Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396527

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 06 - Erina Creek

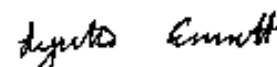
<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 8:45
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	54.0 mS/cm
Dissolved Oxygen	In Situ Testing	6.5 mg/L
pH	In Situ Testing	7.6 pH Units
Salinity	In Situ Testing	35.4 PSS
Temperature	In Situ Testing	22.1 °C
Turbidity	In Situ Testing	4.0 NTU
Ammonia Nitrogen as N	CA13201	0.06 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	<0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	2 µg/L
Enterococci	CA22064	11 CFU/100mL
Nitrite + Nitrate as N (NO _x)	CA13202	<0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Thermotolerant Coliforms	CA22067	3 CFU/100mL
Total Blue Green Algae	EXTERNAL	0 Cells/mL
Total Kjeldahl Nitrogen	CA13202	<0.1 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	<0.1 mg/L
Total Phosphorus	CA13200	0.03 mg/L
Total Suspended Solids (@ 105°C)	CA12119	6 mg/L

Comments

396527 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)

Date: 27/Jan/2009

Authorised by:



Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396528

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 07 - Narara Creek

<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 8:20
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	53.7 mS/cm
Dissolved Oxygen	In Situ Testing	5.6 mg/L
pH	In Situ Testing	7.5 pH Units
Salinity	In Situ Testing	35.3 PSS
Temperature	In Situ Testing	22.3 °C
Turbidity	In Situ Testing	6.8 NTU
Ammonia Nitrogen as N	CA13201	0.04 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	2 µg/L
Enterococci	CA22064	36 CFU/100mL
Nitrite + Nitrate as N (NO _x)	CA13202	0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Planktolyngbya sp.	EXTERNAL	200 Cells/mL
Thermotolerant Coliforms	CA22067	10 CFU/100mL
Total Blue Green Algae	EXTERNAL	200 Cells/mL
Total Kjeldahl Nitrogen	CA13202	<0.1 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	<0.1 mg/L
Total Phosphorus	CA13200	0.03 mg/L
Total Suspended Solids (@ 105°C)	CA12119	5 mg/L

Comments

396528 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)

Date: 27/Jan/2009

Authorised by:



Lynette M Emmett
 Chemist



GOSFORD CITY COUNCIL

NSW, AUSTRALIA

Request Number: EF800097

Nalco Representative: David Supierz

Laboratory Report:

396529

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 08 - Woy Woy Creek

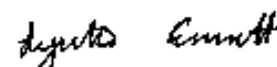
<u>Analyte</u>	<u>Test Method</u>	<u>Result</u>
Date and Time of Sampling	In Situ Testing	09-Jan-2009 11:30
Depth	In Situ Testing	0.1 m
Conductivity	In Situ Testing	53.7 mS/cm
Dissolved Oxygen	In Situ Testing	5.9 mg/L
pH	In Situ Testing	7.9 pH Units
Salinity	In Situ Testing	35.4 PSS
Temperature	In Situ Testing	24.4 °C
Turbidity	In Situ Testing	6.8 NTU
Ammonia Nitrogen as N	CA13201	0.03 mg/L
Blue Green Algae Analysis Date	EXTERNAL	20-Jan-2008 0:00
Blue Green Biovolume	CA22060	<0.001 mm ³ /L
BOD (5-Day)	CA11048	<2 mg/L
Chlorophyll a	CA13428	7 µg/L
Enterococci	CA22064	8 CFU/100mL
Nitrite + Nitrate as N (NO _x)	CA13202	<0.01 mg/L
Ortho-Phosphate (as P)	CA13200	0.02 mg/L
Thermotolerant Coliforms	CA22067	15 CFU/100mL
Total Blue Green Algae	EXTERNAL	0 Cells/mL
Total Kjeldahl Nitrogen	CA13202	<0.1 mg/L
Total Nitrogen as N (TKN + NO _x)	CA11130	<0.1 mg/L
Total Phosphorus	CA13200	0.03 mg/L
Total Suspended Solids (@ 105°C)	CA12119	3 mg/L

Comments

396529 External Algae Analysis by: NATA Accreditation Number: 825. Report number: ES0900378.
 Date: 23/01/2008. (* Indicates potential toxin producers.)

Date: 27/Jan/2009

Authorised by:



Lynette M Emmett
 Chemist

**GOSFORD CITY COUNCIL**

NSW, AUSTRALIA

Request Number: EF800097**Nalco Representative:** David Supierz**Laboratory Report:**

396530

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 12 - Trip Blank**Analyte****Test Method****Result**

Enterococci

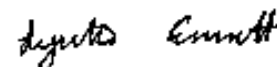
CA22064

<2 CFU/100mL

Thermotolerant Coliforms

CA22067

<2 CFU/100mL

Comments**Date:** 27/Jan/2009**Authorised by:**Lynette M Emmett
Chemist

**GOSFORD CITY COUNCIL**

NSW, AUSTRALIA

Request Number: EF800097**Nalco Representative:** David Supierz**Laboratory Report:**

396531

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 13 - Field Blank Cockrone Lagoon**Analyte****Test Method****Result**

Enterococci

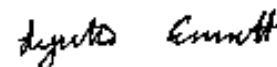
CA22064

<2 CFU/100mL

Thermotolerant Coliforms

CA22067

<2 CFU/100mL

Comments**Date:** 27/Jan/2009**Authorised by:**Lynette M Emmett
Chemist

**GOSFORD CITY COUNCIL**

NSW, AUSTRALIA

Request Number: EF800097**Nalco Representative:** David Supierz**Laboratory Report:**

396532

Date Sampled:

09/Jan/2009

Date Received:

09/Jan/2009

Date Completed:

27/Jan/2009

WATER ANALYSIS

The sample was analysed as received, the results being as follows:

Sample Taken From: 14 - Information**Analyte****Test Method****Result**

High Tide Level

1.85 m

High Tide Time

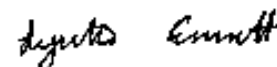
08:12

Rainfall For Preceding 48 Hours

3.4 mm

Rainfall For Preceding 7 Days

3.6 mm

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