

SOIL CONTROL LAB

42 HANGAR WAY
WATSONVILLE
CALIFORNIA
95076
USA

CA ELAP Certificate #1494

October 29, 2004

CRG Marine Laboratories Inc.
2020 Del Amo Blvd. - Suite 200
Torrance, CA 90501-1206
Attn: Misty Borja

Our Laboratory # 187615

Project #/Name: P24133 / None
Matrix: Water

The following table lists the dates and times the samples were collected and received:

Laboratory #	Sample ID	Date Sampled	Time Sampled	Date/Time Received
187615-1	STA. 1	10/13/2004	9:50	10/18/04 9:45
187615-2	STA. 2	10/13/2004	12:00	10/18/04 9:45

The samples were analyzed within holding time using the following methods:

Analysis	Method	Date/Time Analyzed
Kjeldahl Nitrogen	EPA 351.3	10/28/04 08:30

The samples were received intact and were handled with the proper chain-of-custody procedures. Appropriate QA/QC guidelines were employed during the analysis on a minimum 5% basis. QC results were within limits and are reported following the data for the analysis.

If you have any questions or require any additional information, please feel free to call.

Sincerely,



Mike Galloway
Lab Manager

SOIL CONTROL LAB

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187615 - 2 - 4360

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October 29, 2004

Project #/Name: P24133 / None
Sampling Site: None
Sample ID: STA. 1
Matrix: Water
Our Laboratory #: 187615- 1/ 2

Sample Collected: 10/13/2004 9:50

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>DLR*</u>	<u>Preparation Batch#</u>	<u>Analysis Batch#</u>
Kjeldahl Nitrogen (as N)	5.9	mg/L	351.3	0.20	TKN_102804a	TKN_102804a

DLR is Detection Limit for Reporting.

ND is Not Detected, which means the result is lower than the DLR.

A Division of Control Laboratories Inc.

Mike Galloway

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October 29, 2004

Project #/Name: P24133 / None
Sampling Site: None
Sample ID: STA. 2
Matrix: Water
Our Laboratory #: 187615- 2/ 2

Sample Collected: 10/13/2004 12:00

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>DLR*</u>	<u>Preparation Batch#</u>	<u>Analysis Batch#</u>
Kjeldahl Nitrogen (as N)	9.0	mg/L	351.3	0.40	TKN_102804a	TKN_102804a

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October 29, 2004

Project #/Name: P24133/None
Matrix: Water

Quality Control Report - Method Blank

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>DLR*</u>	<u>Preparation Batch#</u>
Kjeldahl Nitrogen (as N)	ND	mg/L	351.3	0.10	TKN_102804a

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October 29, 2004

Project #/Name: P24133/None
Matrix: Water

Quality Control Report - Duplicate

<u>Analysis</u>	<u>Sample# Duplicated</u>	<u>Result Rep 1</u>	<u>Result Rep 2</u>	<u>RPD (%)</u>	<u>Units</u>	<u>Method</u>	<u>DLR</u>	<u>Analysis Batch#</u>
Kjeldahl Nitrogen (as N)	187736-4	1.23	1.44	15.73	mg/L	351.3	0.10	TKN_102804a

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Project #/Name: P24133/None
Matrix: Water

Quality Control Report - Matrix Spike/Matrix Spike Dup

Analysis	Sample# Spiked	Spike Amount	Units	MS % Recovery	MSD % Recovery	RPD of MS/MSD	Method	Analysis Batch#
Kjeldahl Nitrogen (as N)	187736-4	4	mg/L	97.5	102.3	3.64	351.3	TKN_102804a

DLR is Detection Limit for Reporting.

ND is Not Detected, which means the result is lower than the DLR.

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October 29, 2004

Project #/Name: P24133/None
Matrix: Water

Quality Control Report - Laboratory Control Sample

<u>Analysis</u>	<u>Result</u>	<u>True Value</u>	<u>Percent Recovery</u>	<u>Units</u>	<u>Method</u>	<u>DLR*</u>	<u>Preparation Batch#</u>
Kjeldahl Nitrogen (as N)	16.95	17.7	95.8	mg/L	351.3	0.10	TKN_102804a

DLR is Detection Limit for Reporting.

ND is Not Detected, which means the result is lower than the DLR.

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