

THOMAS ANALYTICAL

Environmental & Analytical Testing Services
SOIL • PLANT TISSUE • WATER • WASTEWATER

facsimile transmittal

TO: Misty Mercier
CRG Marine Laboratories, Inc.

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FROM: Jake Alaniz
Laboratory Director
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EMAIL:

DATE: Thursday, July 21, 2005

NUMBER OF PAGES: 4 (including cover page)

If you do not receive all pages, contact sender immediately
at (979) 680-1801.

☐ Urgent ☒ For Your Review ☐ Please Reply ASAP ☐ Partial Report ☒ Full Report

COMMENTS:

Misty:

We are experiencing strange email issues. Can receive but not send. So here's the report for the samples you inquired about earlier this week. Sorry for the long delay, this is unusual. I'll have more results for you later this afternoon, or first thing tomorrow AM at the latest. Thanks again for your patience.

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Thomas Analytical Services, Inc.
2151 Harvey Mitchell Pkwy. S., Suite 303 • College Station, TX 77840-5237
Phone (979) 680-1801 • Fax (979) 764-2152
Website: www.thomasanalytical.com • Email: info@thomasanalytical.com

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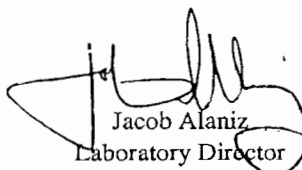
Company: CRG Marine Laboratories, Inc.	Report Date: 06/24/05
Submitted By: Misty Mercier	Date Collected: 06/08/05
Client Code: 098	Time Collected: 1200
Report No.: 001868	Date Received: 06/14/05
Project: 2574b	Matrix: Water

Sample ID: Rainbow 1 UP

Lab ID: 001868-1

Parameter	Result	MDL	Units	Tech	Date	Time	Method
TKN	0.11	0.05	mg/L	KP	06/17/05	1600	351.1*

* Methods for Chemical Analysis of Water and Wastes, EPA 600-4-79-020.


Jacob Alaniz
Laboratory Director

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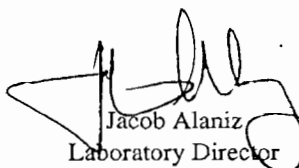
Company: CRG Marine Laboratories, Inc.	Report Date: 06/24/05
Submitted By: Misty Mercier	Date Collected: 06/08/05
Client Code: 098	Time Collected: 1200
Report No.: 001868	Date Received: 06/14/05
Project: 2574b	Matrix: Water

Sample ID: Rainbow 1 Down

Lab ID: 001868-2

Parameter	Result	MDL	Units	Tech	Date	Time	Method
TKN	0.09	0.05	mg/L	KP	06/17/05	1600	351.1*

* Methods for Chemical Analysis of Water and Wastes, EPA 600-4-79-020.



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QC Report

Client Code: 098

Report No.: 001868

----- Duplicate Analysis -----

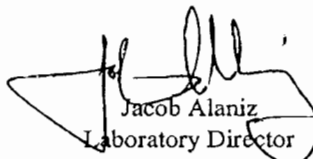
Parameter	Original Result	Duplicate Result	RPD	RPD Max.
TKN	0.11	0.10	2.6	20

----- Spike Analysis -----

Parameter	Spike Added	Measured Conc.	% Recovery	Recovery Limits
TKN	2	1.81	90.5	75 - 125

----- Laboratory Control Analysis -----

Parameter	True Value	Result	Recovery	QC Limits
TKN	8.6	7.8	90.7	80 - 120



Jacob Alaniz
Laboratory Director