



Chaparral Laboratories, Inc.



T104704204-07-TX

861 State Hwy 19 P.O. Box 1622 Huntsville, TX 77342-1622 www.chaparrallabs.com Phone: 936-291-1881 Fax: 936-295-1731

Certificate of Analysis

Aqua Pure
Attn: Shannon Marsh
P.O. Box 279
New Waverly, TX 77358

Customer ID: AQPURE
Sample ID: 12060657
Date Received: 06/21/2012
Date Reported: 06/27/2012

Project: 1977 Kindred
Location: Harris County, TX

Analytical Results

Collection Point: Effluent

Date/Time Collected: 06/21/2012 11:07

Sample Type: Grab

Flow (MGD): 0.0006

Collector: JCG

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Date/Time</u>	<u>Analyst</u>	<u>Bottle</u>	<u>Method</u>	<u>QC ID</u>	<u>Acrd</u>
CBOD5	<3.0	mg/L	06/22/2012 07:30	JCG	-01	SM 5210 B	QC1206401	NELAC
TSS	<2.5	mg/L	06/22/2012 08:04	TJB	-02	SM 2540 D	QC1206304	NELAC
Ammonia Nitrogen	<0.1	mg/L	06/22/2012 09:38	KMC	-03	SM 4500-NH3 D	QC1206288	NELAC
Dissolved Oxygen	4.5	mg/L	06/21/2012 11:10	JCG	-04	SM 4500-O G	QC1206272	Field
pH	6.7	SU	06/21/2012 11:10	JCG	-04	SM 4500-H+B	QC1206273	Field

Quality Control

<u>QC ID</u>	<u>Param</u>	<u>QC Type</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
QC1206272	Dissolved Oxygen	RPD	0	%	
QC1206273	pH	RPD	0	%	
QC1206288	Ammonia Nitrogen	LCS	104	%	
		Matrix Spike Recovery	114	%	
		Matrix Spike Recovery	106	%	
		Method Blank	<0.1	mg/L	
		RPD	0	%	
		RPD	0	%	
QC1206304	TSS	Method Blank	<2.5	mg/L	
		RPD	7	%	
		RPD	1.3	%	



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QC1206401 CBOD5

LCS	94.5	%
Method Blank	0	mg/L
RPD	0	%
RPD	2.8	%

The analytical results in this Certificate of Analysis relate only to the samples tested. This Certificate of Analysis, with its corresponding Chain of Custody, completes the data package. This data package may not be reproduced, except in full, without the written approval of Chaparral Laboratories, Inc. Chaparral Laboratories, Inc NELAP accredited certification # T104704204-07-TX. (<) = Result was below quantitation limits. (>) = Result was above quantitation limits. Samples analyzed for Oxygen Uptake Rate are diluted to <2% total solids for analysis. Results reported as mg/kg, %, or CFU/g/TS are calculated on a dry weight basis, unless otherwise noted.

This complete data package consists of 2 page(s) for the Certificate of Analysis and 1 page(s) for the Chain of Custody.

Approved by David H. Veinotte
Laboratory Manager



ACCREDITED IN ACCORDANCE WITH

Cert# T104704204-07-TX

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