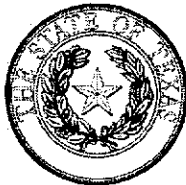


Bryan W. Shaw, Ph.D, Chairman
Buddy Garcia, Commissioner
Carlos Rubinstein, Commissioner
Mark R. Vickery, P.G., Executive Director

PWS / 1700410 / CO



Texas Commission on Environmental Quality

Protecting Texas by Reducing and Preventing Pollution

August 24, 2011

RUSTIC OAKS SUBDIVISION
RESPONSIBLE OFFICIAL - KIP COE
PO BOX 837
PINEHURST, TX 77362

AUG 29 2011

RECEIVED

Subject: Public Water System - Lead/Copper Monitoring Results
ID# 1700410 **SYSTEM** RUSTIC OAKS SUBDIVISION
MONTGOMERY County, Texas

Dear : KIP COE

This letter is to notify you that the Lower Colorado River Authority Environmental Laboratory Services has received and analyzed your Period 3, 2011 lead/copper samples. We have enclosed the report of your sample results. You should send a copy of this letter and report to your water system operator or operating company.

Your system's 90th percentile lead and copper sample results are 0.00095 mg/L and 0.89 mg/L, respectively. Your system did not exceed the lead or copper action level (action levels printed on report).

For any individual samples which exceeded the lead action level, you should inform the customer at that site their results and how to reduce lead exposure. Specifically, you should tell them to flush the tap anytime the water has gone unused for more than six hours, and not to cook with or drink water from the hot water tap.

If your system did not have an exceedance during either of your two initial monitoring periods, you will be eligible to conduct annual reduced monitoring. If eligible, your system will conduct reduced monitoring from June through September of the next calendar year after you complete your second initial monitoring round. If you are currently conducting annual reduced, triennial (once every 3-years), or nonennial (once every 9-years) monitoring disregard this paragraph.

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

If you have any questions or need additional information, please call me at 512/239-1650, or you may call the Water Supply Division receptionist at 512/239-4691 and your call will be routed to an appropriate staff person.

Sincerely,

A handwritten signature in black ink that reads "Michael R. Lentz".

Michael R Lentz
Lead/Copper Program Coordinator
Public Drinking Water Section (MC 155)
Water Supply Division



August 24, 2011

KIP COE
RUSTIC OAKS SUBDIVISION
PO BOX 837
PINEHURST, TX 77362

TEL: (281) 356-5060

FAX (281) 356-7667

RE: WS 1700410 LCR

COC ID.: 103470

Order No.: 1107016

Dear KIP COE:

On 7/1/2011, LCRA Environmental Laboratory Services (ELS) received 5 sample(s) for analyses under Lab Order No. 1107016. This final report provides results related only to the sample(s) as received for the above referenced lab order number.

ELS is accredited under the National Environmental Laboratory Accreditation Program (NELAP) and certifies that all reported results meet NELAP requirements, unless otherwise noted. The Case Narrative provides explanations for any deviations, additions to, or exclusions from the method requirements.

This report contains a total of 3 pages (including the cover letter) and may not be reproduced, except in full, without written approval from ELS.

Thank you for selecting ELS for your analytical needs. If you have questions regarding this report, please contact us at (512) 356-6022. We look forward to assisting you again.

Sincerely,

Sandra Green
Project Manager

Certificate: T104704218-11-5



Final Analysis Report

LCRA Environmental Laboratory Services

Date: 24-Aug-11

CLIENT:	RUSTIC OAKS SUBDIVISION	ICPMS METALS IN DRINKING WATER E200.8
Project:	WS 1700410 LCR	
Lab Order:	1107016	Matrix: Drinking Water

Lab ID:	Client Sample ID:	Tag No:	Date Collected:	Date Received:
1107016-001	26514 PIN OAK DR	3190	6/30/2011 6:00:00 AM	7/1/2011 9:00:00 AM

Analyte	Result	Qual	MCL	PQL	Units	DF	Date Analyzed
Copper	0.0120		1.3	0.00100	mg/L	1	7/7/2011 8:46:54 PM
Lead	< 0.000400	J	0.015	0.00100	mg/L	1	7/7/2011 8:46:54 PM

Analyst: FO

Lab ID:	Client Sample ID:	Tag No:	Date Collected:	Date Received:
1107016-002	26315 PIN OAK DR	3190	6/30/2011 6:00:00 AM	7/1/2011 9:00:00 AM

Analyte	Result	Qual	MCL	PQL	Units	DF	Date Analyzed
Copper	1.59	X	1.3	0.0100	mg/L	10	7/8/2011 12:01:11 PM
Lead	0.000880	J	0.015	0.00100	mg/L	1	7/7/2011 8:49:56 PM

Analyst: FO

Lab ID:	Client Sample ID:	Tag No:	Date Collected:	Date Received:
1107016-003	26515 PIN OAK DR	3190	6/30/2011 5:42:00 AM	7/1/2011 9:00:00 AM

Analyte	Result	Qual	MCL	PQL	Units	DF	Date Analyzed
Copper	0.0760		1.3	0.00100	mg/L	1	7/7/2011 8:52:57 PM
Lead	0.000569	J	0.015	0.00100	mg/L	1	7/7/2011 8:52:57 PM

Analyst: FO

Lab ID:	Client Sample ID:	Tag No:	Date Collected:	Date Received:
1107016-004	26523 PIN OAK DR	3190	6/30/2011 6:03:00 AM	7/1/2011 9:00:00 AM

Analyte	Result	Qual	MCL	PQL	Units	DF	Date Analyzed
Copper	0.196		1.3	0.00100	mg/L	1	7/7/2011 8:55:59 PM
Lead	0.000596	J	0.015	0.00100	mg/L	1	7/7/2011 8:55:59 PM

Analyst: FO

Lab ID:	Client Sample ID:	Tag No:	Date Collected:	Date Received:
1107016-005	26530 PIN OAK DR	3190	6/30/2011 5:15:00 AM	7/1/2011 9:00:00 AM

Analyte	Result	Qual	MCL	PQL	Units	DF	Date Analyzed
Copper	0.123		1.3	0.00100	mg/L	1	7/7/2011 8:59:01 PM
Lead	0.00103		0.015	0.00100	mg/L	1	7/7/2011 8:59:01 PM

Analyst: FO

Qualifiers:

A Not Available for Accreditation	B Analyte Detected in Method Blank
E Value Above Quantitation Range	H Holding Time Exceeded
J Analyte Detected Below Quantitation Limits	N Not Accredited
S Spike Recovery Outside Recovery Limits	X Value Exceeds Maximum Contaminant Level (MCL)

PQL: Practical Quantitation Limit

CLIENT: RUSTIC OAKS SUBDIVISION
Project: WS 1700410 LCR
Lab Order: 1107016

CASE NARRATIVE

Analytical Comments for METHOD E200.8, SAMPLE 1107016-002A, Batch R83349A: The copper MCL of 1.3 mg/L has been exceeded under the EPA National Primary Drinking Water Standards.