

10/27/2017

Work Order: 17D0946 Project: Quail Hollow

Canyons School District Attn: Kevin Ray 9361 South 300 East Sandy, UT 84070

Client Service Contact: 801.262.7299

The analyses presented on this report were performed in accordance with the National Environmental Laboratory Accreditation Program (NELAP) unless noted in the comments, flags, or case narrative. If the report is to be used for regulatory compliance, it should be presented in its entirety, and not be altered.

TNI SORATOR

Approved By:

Reed Hendricks, Senior Project Manager

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Lab Sample No.: 17D0946-01

Name: Canyons School District Sample Date: 4/26/2017 6:17 AM

Sample Site: E Kitchen Prep Q1 Receipt Date: 4/26/2017 8:50 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Quail Hollow

PO Number: System No.:

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Lead, Total	0.0027	0.015	0.0005	mg/L	EPA 200.8	04/27/2017	04/28/2017	



Lab Sample No.: 17D0946-02

Name: Canyons School District Sample Date: 4/26/2017 6:19 AM

Sample Site: 1st Grade Q2 Receipt Date: 4/26/2017 8:50 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Quail Hollow

PO Number: System No.:

Pa	Sam nrameter Resi	EPA Max Contamina Level (MCI	nt Reporting		Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Lead, Total	0.000	5 0.015	0.0005	mg/L	EPA 200.8	04/27/2017	04/28/2017	



Lab Sample No.: 17D0946-03

Name: Canyons School District Sample Date: 4/26/2017 6:21 AM

Sample Site: 2nd Grade Q3 Receipt Date: 4/26/2017 8:50 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Quail Hollow

PO Number: System No.:

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals								
Lead, Total	ND	0.015	0.0005	mg/L	EPA 200.8	04/27/2017	04/28/2017	



Lab Sample No.: 17D0946-04

Name: Canyons School District Sample Date: 4/26/2017 6:24 AM

Sample Site: 3rd Grade Q4 Receipt Date: 4/26/2017 8:50 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Quail Hollow

PO Number: System No.:

F	? Parameter		C		Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Lead, Total		ND	0.015	0.0005	mg/L	EPA 200.8	04/27/2017	04/28/2017	



Lab Sample No.: 17D0946-05

Name: Canyons School District Sample Date: 4/26/2017 6:28 AM

Sample Site: 4th Grade Q5 Receipt Date: 4/26/2017 8:50 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Quail Hollow

PO Number: System No.:

F	? Parameter		C		Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Lead, Total		ND	0.015	0.0005	mg/L	EPA 200.8	04/27/2017	04/28/2017	



Lab Sample No.: 17D0946-06

Name: Canyons School District Sample Date: 4/26/2017 6:30 AM

Sample Site: 5th Grade Q6 Receipt Date: 4/26/2017 8:50 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Quail Hollow

PO Number: System No.:

F	? Parameter		C		Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Lead, Total		ND	0.015	0.0005	mg/L	EPA 200.8	04/27/2017	04/28/2017	



Lab Sample No.: 17D0946-07

Name: Canyons School District Sample Date: 4/26/2017 6:35 AM

Sample Site: Main Hall Q7 Receipt Date: 4/26/2017 8:50 AM

Comments: Sampler: Client

Sample Matrix: Drinking Water Project: Quail Hollow

PO Number: System No.:

	Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
Metals									
Lead, Total		ND	0.015	0.0005	mg/L	EPA 200.8	04/27/2017	04/28/2017	

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Certificate of Analysis

Report Footnotes

Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.

1 mg/L = one milligram per liter or 1 mg/Kg = one milligram per kilogram = 1 part per million. 1 ug/L = one microgram per liter or 1 ug/Kg = one microgram per kilogram = 1 part per billion. 1 ng/L = one nanogram per liter or 1 ng/Kg = one nanogram per kilogram = 1 part per trillion.

Data Comparisons

Values reported in **RED** exceed Primary Drinking Water standards. Values reported in **BLUE** exceed Secondary Drinking Water standards. **BLANK** values in the MCL column indicate no standard.

