

7/6/2020

Work Order: 20G0126 Project: EID

Aqua Environmental Services Attn: Larry Hall 89 W. Monarch Bountiful, UT 84010

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.



Approved By:

nudll Yay

Dave Gayer, Laboratory Director

9632 South	500	West
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801.262.7299 Main

866.792.0093 Fax

www.ChemtechFord.com



Copper, Total

Lead, Total

3.17

0.0128

1.3

0.015

						La	ab Sample	No.: 20G0126	-01
Name:	Aqua Environmental Se	rvices			Samp	le Date:	7/1/2020	10:00 AM	
Sample Site:	142 N Young Oak Rd "Fi	rst Draw"			Receij	ot Date:	7/2/2020	3:51 PM	
Comments:					S	ampler:	Homeown	ers	
Sample Matrix:	Drinking Water				I	Project:	EID		
PO Number:					Syste	em No.:	UTAH181	43	
Source Code:	LC013	Sample I	Point: I	LC013	Report to	o State:	Y		J
Parameter	Sample r Result		Minimum Reporting Limit	Units	Analytical Method	Prepara Date/T		Analysis Date/Time	Flag
Metals									

mg/L

mg/L

EPA 200.8

EPA 200.8

07/06/2020

07/06/2020

07/06/2020

07/06/2020

0.0100



Copper, Total

Lead, Total

0.606

0.0022

1.3

0.015

						La	b Sample	No.: 20G0126	-02
Name:	Aqua Environmental Se	rvices			Samp	le Date:	7/1/2020	10:00 AM	
Sample Site:	142 N Young Oak Rd "Fl	ushed"			Receij	ot Date:	7/2/2020	3:51 PM	
Comments:					s	ampler:	Homeown	ers	
Sample Matrix:	Drinking Water				I	Project:	EID		
PO Number:					Syst	em No.:	UTAH181	43	
Source Code:	LC013	Sample	Point: 1	LC013	Report to	o State:	Y		J
Parameter	Sample r Result		Minimum Reporting Limit	Units	Analytical Method	Prepara Date/T		Analysis Date/Time	Flag
Metals									

mg/L

mg/L

EPA 200.8

EPA 200.8

07/06/2020

07/06/2020

07/06/2020

07/06/2020

0.0010



Copper, Total

Lead, Total

0.875

0.0098

1.3

0.015

						La	ab Sample	No.: 20G0126	-03
Name:	Aqua Environmental Se	ervices			Samp	le Date:	6/30/2020	6:30 AM	
Sample Site:	1146 N Burnt Fork Rd "I	First Draw"			Receij	ot Date:	7/2/2020	3:51 PM	
Comments:					S	ampler:	Homeown	iers	
Sample Matrix:	Drinking Water					Project:	EID		
PO Number:					Syste	em No.:	UTAH181	43	
Source Code:	LC017	Sample	e Point:	LC017	Report to	o State:	Y		J
Parameter	Sample r Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	-	Analytical Method	Prepara Date/T		Analysis Date/Time	Flag
Metals									

mg/L

mg/L

EPA 200.8

EPA 200.8

07/06/2020

07/06/2020

07/06/2020

07/06/2020

0.0010



Copper, Total

Lead, Total

0.0405

0.0008

1.3

0.015

						La	ab Sample	No.: 20G0126	-04
Name:	Aqua Environmental Se	rvices			Samp	le Date:	6/30/2020	6:30 AM	
Sample Site:	1146 N Burnt Fork Rd "F	'lushed"			Receij	ot Date:	7/2/2020	3:51 PM	
Comments:					S	ampler:	Homeown	ers	
Sample Matrix:	Drinking Water					Project:	EID		
PO Number:					Syst	em No.:	UTAH181	43	
Source Code:	LC017	Sample	Point:	LC017	Report t	o State:	Y		J
Parameter	Sample r Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit		Analytical Method	Prepara Date/T		Analysis Date/Time	Flag
Metals									

mg/L

mg/L

EPA 200.8

EPA 200.8

07/06/2020

07/06/2020

07/06/2020

07/06/2020

0.0010



Copper, Total

Lead, Total

1.72

0.0022

1.3

0.015

						La	ab Sample	No.: 20G0126	-05
Name:	Aqua Environmental Se	ervices			Sampl	e Date:	6/29/2020	7:38 AM	
Sample Site:	1058 N Killyons Ln "Firs	st Draw"			Receip	ot Date:	7/2/2020	3:51 PM	
Comments:					Sa	ampler:	Homeowr	ners	
Sample Matrix:	Drinking Water				ŀ	Project:	EID		
PO Number:					Syste	em No.:	UTAH181	143	
Source Code:	LC018	Sample	e Point:	LC018	Report to	o State:	Y		
Parameter	Sample r Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	-	Analytical Method	Prepara Date/T		Analysis Date/Time	Flag
Metals									

mg/L

mg/L

EPA 200.8

EPA 200.8

07/06/2020

07/06/2020

07/06/2020

07/06/2020

0.0010



Copper, Total

Lead, Total

0.272

0.0010

1.3

0.015

						La	ab Sample	No.: 20G0126	-06
Name:	Aqua Environmental Se	ervices			Samp	le Date:	6/29/2020	7:38 AM	
Sample Site:	1058 N Killyons Ln "Flu	ished"			Recei	pt Date:	7/2/2020	3:51 PM	
Comments:					S	ampler:	Homeowr	ners	
Sample Matrix:	Drinking Water					Project:	EID		
PO Number:					Syst	tem No.:	UTAH181	143	
Source Code:	LC018	Sample	e Point:	LC018	Report t	to State:	Y		
Parameter	Sample r Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit		Analytical Method	Prepar Date/1		Analysis Date/Time	Flag
Metals									

mg/L

mg/L

EPA 200.8

EPA 200.8

07/06/2020

07/06/2020

07/06/2020

07/06/2020

0.0010



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.

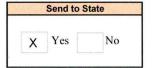
DRINKING WATER SAMPLES ONLY

CHEMTECH -	FORD ANALY	TICAL L	ABORATORY

COMPANY:	Aqua Environmental Services Inc	>	
ADDRESS:	89 W Monarch Dr		
CITY/STATE/ZIP:	Bountiful, Utah 84010		
PHONE #:	801-209-6382	FAX:	
CONTACT:	Larry Hall	PROJECT: EID	
EMAIL:	larryh@aquaenviron.com		

* Expedited turnaround subject to additional charge

State System Number UTAH18143



BILLING ADDRESS: SAME	Monday Sty 6
BILLING CITY/STATE/ZIP:	
PURCHASE ORDER:	
TURNAROUND TIME REQUIRED: * Expedited turnaround subject to additional c	SAP harge
TESTS REQUESTED	Bacteria
	(tues q (per section (per section (per section (per section (per section) (per section

RUSH

												rm + E. coli (rm + E. coli (Count)		OR = Origi UP = Upst DN = Dow	
Lab Use Only	C	LIENT SAMPLE INFO	ORMATION	Sole State State	a service and	5						olifo	Colifor (Plate		1304	
20G0	70 LOCATION		FACILITY ID (source code)	POINT CODE (DBP)	Field: Residual Chlorine	Pb &						Total Coliform	Total Coliform HPC (Plate Co		LAB	FAIL Ref #
01	142 N Young OakB Dran	01 1621120 10	LCOIJ			X			_					1000		
0a	2142N Young Dark Rd"Flushed	" 11 10	LC013			×										
03	3/146 N Burnt Fork Rd Forsh	" 6/30/20 6:30	am 1 (017			×								1. A.		a set of the set
04	41146 N Burnt Frk BJ Flusha	1"6/30/20 6:30.				×										
05	1058N Killyonskn"Firstpraw	6/19/20 7:380	mLCDI8			4										
Da	61058N Killyon Ln "Flusherd"	6/19/20 7:36	in LCOIS			\star										
	7. /	-10-11														Section 2.
	8.															
	9.															
	10.							-								
	Sampled by: [print] Residents	Sampled by	[signature]			ON ICE	6	NOT ON	ICE'	Temp) (C°):	24.	7			
	Special Instructions:								ide the E -6 C° may		mmended cted.					
	Relinquished by: [signature]	W	Date/Time 7/2/20	14:45	Received by: [si	~	10	12	~		/	2-21	0	14:2	15	
	Relinquished by: [signature]	me	Date/fime	15:51	Received by: [s	081	1 D	llen	he	~	Date/Time Date/Time	アーン	D	154	51	
l	Relinquished by [5] gnature]		Date/Time		Received by: [s	gnaturej	<u> </u>				Date/11m					

CHEMTECH-FORD 9632 South 500 West Sandy, UT 84070 801.262.7299 PHONE 866.792.0093 FAX www.ChemtechFord.com Payment Terms are net 30 days OAC. 1.5% interest charge per month (18% per annum). Client agrees to pay collection costs and attorney's fees.

Work O	rder #	06012	<u>)(</u>	'e	_			CHEMTECH FORD LABORATORIES Sample Receipt	
Delivery M	ethod:								CHEMTECH-FORD
□ FedEx Walk-in	Chemtech Co Customer Co		Dies and the second	(Third Party	ing/Laboratory =	Jan Store		Receiving Temperature <u>24.7</u> °C	Sample Condition (check if yes)
		Chemtech Lot #	of Subsam	id by client	d in Receiv	in Field by	Misc		Containers Intact
Sample #	Container	or Preservative	Number	Preserve	Preserve	Filtered	Volume (oz/mL)	Comments	COC can be matched to bottles
0-06	Aq				X				Correct Containers(s)
									Sufficent Sample Volume
									Headspace Present (VOC)
									Temperature Blank
									Received within Holding Time
									Plastic Containers
			<u> </u>						A- Plastic Unpreserved B- Miscellaneous Plastic
		<u> </u>							C- Cyanide Qt (NaOH)
									E- Coliform/Ecoli/HPC
	1								F- Sulfide Qt (Zn Acetate)
· · ··				t-					L- Mercury 1631 M- Metals Pint (HNO3)
									N- Nutrient Pint (H2SO4)
									R- Radiological (HNO3)
		· · · · · · · · · · · · · · · · · · ·							S- Sludge Cups/Tubs Q- Plastic Bag
			┝	\vdash	┝	-			Q- Plastic Bag
			\vdash		┨──				Glass Containers
		-	╂		\vdash	\vdash			D- 625 (Na2S2O3)
		L	1	<u> </u>	L	 			G- Glass Unpreserved
									H- HAAs (NH4Cl) J- 508/515/525 (Na2SO3)
	1		1	t	t		1		J- 508/515/525 (Na2503) K- 515.3 Herbicides
 		<u> </u>	+		┢╌	 	<u> </u>		O- Oil & Grease (HCl)
									P- Phenols (H2SO4) T- TOC/TOX (H3PO4)
									U- 531 (MCAA, Na2S2O3)
	1		1	†	1	\mathbf{T}			V- 524/THMs (Ascorbic Acid)
			┢	+	┢╌				W- 8260 VOC (1:1 HCl) X- Vial Unpreserved
	ļ			1		L	L		Y- 624/504 (Na2S2O3)
		1		1	1	1			Z- Miscellaneous Glass