

System Number 18143 Date form completed 01/04/08

System Name EID Oaks

Individual completing form:

Name Chemtech-Ford, Inc., Linda Daniels

Address 6100 South Stratler, Salt Lake City, UT 84107

Phone # 801-262-7299 For samples collected between 12/21/07

1	<0.0005	11	21	31	41	51	61	71	81	91
2	<0.0005	12	22	32	42	52	62	72	82	92
3	0.0007	13	23	33	43	53	63	73	83	93
4	0.0011	14	24	34	44	54	64	74	84	94
5	0.0019	15	25	35	45	55	65	75	85	95
6		16	26	36	46	56	66	76	86	96
7		17	27	37	47	57	67	77	87	97
8		18	28	38	48	58	68	78	88	98
9		19	29	39	49	59	69	79	89	99
10		20	30	40	50	60	70	80	90	100

I certify, to the best of my knowledge, the data listed on this form is from kitchen and bathroom cold water taps taken immediately after the water has stood in the pipes for at least six hours (first draw samples).

Signature _____

This form, when completed, will determine if your drinking water system is in compliance with the Lead/Copper Rule (Utah Administrative Rule, R309-103-1.4).

INSTRUCTIONS

1. Arrange the Lead sample results in order of the results with the lowest result being entered on line one, the next lowest result on line two, and so on until the highest result is the last entry.
2. Attach a copy of all sample results of analysis to this form.

System Number 18143 Date form completed 01/04/08

System Name EID Oaks

Individual completing form:

Name Chemtech Ford, Inc. Linda Daniels

Address 6100 South Stratler, Salt Lake City, UT 84107

Phone # 801-262-7299 For samples collected between 12/21/07

1	0.117	11	21	31	41	51	61	71	81	91
2	0.197	12	22	32	42	52	62	72	82	92
3	0.215	13	23	33	43	53	63	73	83	93
4	0.254	14	24	34	44	54	64	74	84	94
5	0.323	15	25	35	45	55	65	75	85	95
6		16	26	36	46	56	66	76	86	96
7		17	27	37	47	57	67	77	87	97
8		18	28	38	48	58	68	78	88	98
9		19	29	39	49	59	69	79	89	99
10		20	30	40	50	60	70	80	90	100

I certify, to the best of my knowledge, the data listed on this form is from kitchen and bathroom cold water taps taken immediately after the water has stood in the pipes for at least six hours (first draw samples).

Signature _____

This form, when completed, will determine if your drinking water system is in compliance with the Lead/Copper Rule (Utah Administrative Rule, R309-103-1.4).

INSTRUCTIONS

1. Arrange the Copper sample results in order of the results with the lowest result being entered on line one, the next lowest result on line two, and so on until the highest result is the last entry.
2. Attach a copy of all sample results of analysis to this form.

Chemtech-Ford Laboratories

Serving the Intermountain West since 1953



6100 South Stratler
Murray, UT 84107
Phone: 801-262-7299
Fax: 801-262-7378

Date: 01/04/08

Aqua Environmental 18143
attn: Larry Hall
89 W. Monarch
Bountiful, UT 84010

This is the final report for project: 88344

Individual pages or sections of this report may not be separated when using the information for regulatory compliance.

The analyses presented on this report were performed in accordance with National Environmental Laboratory Accreditation Program (NELAP), Section 5.13.

Please feel free to contact us at (801) 262-7299 or (801) 262-7378 (fax) if you have questions or comments regarding this report. Our web site is located at www.chemtechford.com.

Dave Gayer

Laboratory Director
dave@chemtechford.com

Linda Daniels

Customer Representative
linda@chemtechford.com

Approved By: _____

Dave Gayer, Laboratory Director



Chemtech-Ford Laboratories

Certificate of Analysis

Lab No.: 07 15359
Lab Group No.: 88344

Name:	Aqua Environmental 18143	Sample Date:	12/21/2007 9:00 AM
Sample Site:	394 Middle Oak Ln	Receipt Date:	12/28/2007 2:45 PM
Sample ID:	07 15359	Sampler:	CLIENT
System No:	18143	Sample Source:	
Sample Type:	Drinking Water	Project:	EID Oaks

Parameter	Sample Result	Minimum Reporting Limit	Units	Method	Analysis Date	Analysis Time	Analyst Initials	Flag
Group B - Metals								
Copper, Total, ICP/MS	0.197	0.001	mg/L	EPA 200.8	1/3/2007	15:48	MJB	
Lead, Total, ICP/MS	0.0007	0.0005	mg/L	EPA 200.8	1/3/2007	15:48	MJB	

Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.
 1 mg/L = one milligram per liter = 1 part per million.
 1 ug/L = one microgram per liter = 1 part per billion.

Flag Descriptions

APH = The test was performed past the EPA specified holding time.
 H = A high bias is suspected.
 I = The analysis experienced a matrix interference which may have affected the results.
 J = The result is positive and estimated. The result falls between the Minimum Reporting Limit and the Method Detection Limit.
 L = A low bias is suspected.
 O = The analysis was performed by an outside contract laboratory.
 R = The value represents a reanalysis.
 SPH = The sample was submitted for analysis past the EPA specified holding time.



Chemtech-Ford Laboratories

Certificate of Analysis

Lab No.: 07 15360
Lab Group No.: 88344

Name:	Aqua Environmental 18143	Sample Date:	12/21/2007 7:06 AM
Sample Site:	5330 Pioneer Fork Road	Receipt Date:	12/28/2007 2:45 PM
Sample ID:	07 15360	Sampler:	CLIENT
System No:	18143	Sample Source:	
Sample Type:	Drinking Water	Project:	EID Oaks

Parameter	Sample Result	Minimum Reporting Limit	Units	Method	Analysis Date	Analysis Time	Analyst Initials	Flag
Group B - Metals								
Copper, Total, ICP/MS	0.117	0.001	mg/L	EPA 200.8	1/3/2007	15:48	MJB	
Lead, Total, ICP/MS	ND	0.0005	mg/L	EPA 200.8	1/3/2007	15:48	MJB	

Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.
 1 mg/L = one milligram per liter = 1 part per million.
 1 ug/L = one microgram per liter = 1 part per billion.

Flag Descriptions

APH = The test was performed past the EPA specified holding time.
 H = A high bias is suspected.
 I = The analysis experienced a matrix interference which may have affected the results.
 J = The result is positive and estimated. The result falls between the Minimum Reporting Limit and the Method Detection Limit.
 L = A low bias is suspected.
 O = The analysis was performed by an outside contract laboratory.
 R = The value represents a reanalysis.
 SPH = The sample was submitted for analysis past the EPA specified holding time.



Chemtech-Ford Laboratories

Certificate of Analysis

Lab No.: 07 15361
Lab Group No.: 88344

Name:	Aqua Environmental 18143	Sample Date:	12/18/2007 2:30 AM
Sample Site:	715 Freeze Creek	Receipt Date:	12/28/2007 2:45 PM
Sample ID:	07 15361	Sampler:	CLIENT
System No:	18143	Sample Source:	
Sample Type:	Drinking Water	Project:	EID Oaks

Parameter	Sample Result	Minimum Reporting Limit	Units	Method	Analysis Date	Analysis Time	Analyst Initials	Flag
Group B - Metals								
Copper, Total, ICP/MS	0.254	0.001	mg/L	EPA 200.8	1/3/2007	15:48	MJB	
Lead, Total, ICP/MS	0.0011	0.0005	mg/L	EPA 200.8	1/3/2007	15:48	MJB	

Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.
 1 mg/L = one milligram per liter = 1 part per million.
 1 ug/L = one microgram per liter = 1 part per billion.

Flag Descriptions

APH = The test was performed past the EPA specified holding time.
 H = A high bias is suspected.
 I = The analysis experienced a matrix interference which may have affected the results.
 J = The result is positive and estimated. The result falls between the Minimum Reporting Limit and the Method Detection Limit.
 L = A low bias is suspected.
 O = The analysis was performed by an outside contract laboratory.
 R = The value represents a reanalysis.
 SPH = The sample was submitted for analysis past the EPA specified holding time.



Chemtech-Ford Laboratories

Certificate of Analysis

Lab No.: 07 15362
Lab Group No.: 88344

Name:	Aqua Environmental 18143	Sample Date:	12/19/2007 10:00 AM
Sample Site:	6138 Pioneer Fork Road	Receipt Date:	12/28/2007 2:45 PM
Sample ID:	07 15362	Sampler:	CLIENT
System No:	18143	Sample Source:	
Sample Type:	Drinking Water	Project:	EID Oaks

Parameter	Sample Result	Minimum Reporting Limit	Units	Method	Analysis Date	Analysis Time	Analyst Initials	Flag
Group B - Metals								
Copper, Total, ICP/MS	0.323	0.001	mg/L	EPA 200.8	1/3/2007	15:48	MJB	
Lead, Total, ICP/MS	0.0019	0.0005	mg/L	EPA 200.8	1/3/2007	15:48	MJB	

Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.
 1 mg/L = one milligram per liter = 1 part per million.
 1 ug/L = one microgram per liter = 1 part per billion.

Flag Descriptions

APH = The test was performed past the EPA specified holding time.
 H = A high bias is suspected.
 I = The analysis experienced a matrix interference which may have affected the results.
 J = The result is positive and estimated. The result falls between the Minimum Reporting Limit and the Method Detection Limit.
 L = A low bias is suspected.
 O = The analysis was performed by an outside contract laboratory.
 R = The value represents a reanalysis.
 SPH = The sample was submitted for analysis past the EPA specified holding time.



Chemtech-Ford Laboratories

Certificate of Analysis

Lab No.: 07 15363
Lab Group No.: 88344

<i>Name:</i>	Aqua Environmental 18143	<i>Sample Date:</i>	12/19/2007 7:10 AM
<i>Sample Site:</i>	6162 Last Camp Circle	<i>Receipt Date:</i>	12/28/2007 2:45 PM
<i>Sample ID:</i>	07 15363	<i>Sampler:</i>	CLIENT
<i>System No:</i>	18143	<i>Sample Source:</i>	
<i>Sample Type:</i>	Drinking Water	<i>Project:</i>	EID Oaks

Parameter	Sample Result	Minimum Reporting Limit	Units	Method	Analysis Date	Analysis Time	Analyst Initials	Flag
Group B - Metals								
Copper, Total, ICP/MS	0.215	0.001	mg/L	EPA 200.8	1/3/2007	15:48	MJB	
Lead, Total, ICP/MS	ND	0.0005	mg/L	EPA 200.8	1/3/2007	15:48	MJB	

Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.
1 mg/L = one milligram per liter = 1 part per million.
1 ug/L = one microgram per liter = 1 part per billion.

Flag Descriptions

APH = The test was performed past the EPA specified holding time.
H = A high bias is suspected.
I = The analysis experienced a matrix interference which may have affected the results.
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L = A low bias is suspected.
O = The analysis was performed by an outside contract laboratory.
R = The value represents a reanalysis.
SPH = The sample was submitted for analysis past the EPA specified holding time.

CHEMTECH - FORD ANALYTICAL LABORATORY

CHAIN OF CUSTODY

COMPANY: Agua Environmental
 ADDRESS: 89 W. Mountain Dr.
 CITY/STATE/ZIP: Bountiful UT 84010
 PHONE #: 801-209-6582 FAX: _____
 CONTACT: Larry Hall PROJECT: EIPD OAKS
 E-MAIL: larryh@aguaeng.com SYSTEM #: 18143

BILLING ADDRESS: _____
 BILLING CITY/STATE/ZIP: _____
 PURCHASE ORDER #: _____
 TURNAROUND REQUIRED*: _____
 * Expedited turnaround subject to additional charge
 Mark 'X' here if you want a copy sent to DEQ Division of Drinking Water.

Same

LAB ID#	SAMPLE LOCATION	SAMPLE DATE	SAMPLE TIME	Number of Containers						ANALYTICAL TESTS REQUESTED													
				Drinking Water	Waste Water	Water	Ground Water	Soil	Other Solid														
15359	1. 394 Middle Oak Ln.	12/21/07	09:00	X																			
15360	2. 5330 Pioneer Fork Rd	12/21/07	7:06	X																			
15361	3. 715 Freeze Creek	12/18/07	2:30	X																			
15362	4. 6138 Pioneer Fork Rd	12/19/07	10:00	X																			
15363	5. 6162 Last Camp Cir	12/19/07	0710	X																			
6.																							
7.																							
8.																							
9.																							
10.																							

Special Instructions: Homeowners

Relinquished by: [signature]	Date/Time	Received by: [signature]	Date/Time
<u>[Signature]</u>	<u>12/28/07 1445</u>	<u>[Signature]</u>	<u>12/28/07 1445</u>
Relinquished by: [signature]	Date/Time	Received by: [signature]	Date/Time
Relinquished by: [signature]	Date/Time	Received by: [signature]	Date/Time

CHEMTECH-FORD 6100 South Stratter Ave. (380 West) Murray, UT 84107 Phone: 801-262-7299 FAX: 801-262-7378 www.chemtechford.com
 WHITE: Original YELLOW: File PINK: Customer

SAMPLE RECEIVING CHECKLIST

DATE / TIME: 12/28/07 1445

Lab ID #s: 15359-63

RECEIVED BY: AD

MATRIX: Water, DW, GW, WW

Sample/s on ice? Yes / No

Soil / Solid / Oil

Sample/s Sealed? Yes / No

Sludge: Watery, Solid Other:

	Laboratory ID #	Bottle Temp: Degrees C	Bottle Prep ID #	Comments (See Below:)
1	15359-63 mo	—	HNO ₃	1
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				

Bottle Identification	
Plastic	Glass
A- Plastic Unpreserved A1/2, AQ, AP, A1/2pt	D- 625 G- Glass Unpreserved
B- Miscellaneous Plastic	H- HAA's
C- Cyanide	J- 508/515/525
F- Sulfide	O- Oil & Grease
M- Metals	P- Phenols
N- Nutrients	T- TOC/TOX
R- Radiologicals	U- 531
S- Sludge Cup/Tubs	V- 524 & THM's
Q- Plastic Bags	W- 8260
Special	X- Vial Unpreserved
L- Lab Subsample 1,2,3 etc.- Multiples (B1, B2,)	Y- 624/504 Z- Miscellaneous Glass

Sample Receiving Comments:
1- Preserved in Receiving.
2- Vials submitted with headspace.
3- Sample received past holding time.