

LEAD SAMPLING SUMMARY SHEET

1st

System number 18143

Date form completed 1-18-94

2nd 2 of 1993

System name Freeze Creek Company

Individual completing form:

Name Richard Moffat

Address 127 South 500 East, suite 310, SLC, Utah 84102

Phone # 521-4781

For samples collected between 1-4-94

1. ND	11.	21.	31.	41.	51.	61.	71.	81.	91.
2. ND	12.	22.	32.	42.	52.	62.	72.	82.	92.
3. ND	13.	23.	33.	43.	53.	63.	73.	83.	93.
4. ND	14.	24.	34.	44.	54.	64.	74.	84.	94.
5. .006mg/l	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

Richard Moffat

(person completing form)

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.

RECEIVED

JAN 19 1994

Utah Department of
Environmental Quality
Division of Drinking Water

COPPER SAMPLING SUMMARY SHEET

System number 18143 **Date form completed** 1-18-94

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat

Address 127 S. 500 E. # 310, SLC, Utah 84102

Phone # 521-4781 **For samples collected between** 1-4-94

1. 12 mg/l	11.	21.	31.	41.	51.	61.	71.	81.	91.
2. 18 mg/l	12.	22.	32.	42.	52.	62.	72.	82.	92.
3. 52 mg/l	13.	23.	33.	43.	53.	63.	73.	83.	93.
4. 65 mg/l	14.	24.	34.	44.	54.	64.	74.	84.	94.
5. 1.01 mg	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.

1660

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 Richard Moffat
(person completing form)

This form, when completed, will determine if your drinking water system is in compliance with the Lead/Copper Rule (Utah Public Drinking Water 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.

FORD ANALYTICAL LABORATORIES

CHEMICAL AND BACTERIOLOGICAL ANALYSIS

DATE: 01/14/94

CERTIFICATE OF ANALYSIS

*FREEZE CREEK WATER
* THE BOYER CO.
127 SO. 500 E. #127
SLC, UT 84102

94-010280

SAMPLE: DRINKING WATER SAMPLES COLLECTED AND RECEIVED 1-4-94
FOR LEAD/COPPER ANALYSIS; SYSTEM #18143.

	LOT 30 7:00	LOT 36 6:00	LOT 47 7:00	METHOD DETECTION LIMIT
Copper Cu mg/l EPA 220.1	.65	.12	.18	.03
Lead Pb mg/l EPA 239.2	ND	ND	ND	.003
Temp. deg C at Receipt	22	22	22	
pH at Receipt	7	7	7	

*SAMPLES FIXED UPON RECEIPT

All reports are submitted as the confidential property of clients. Authorization for publication of our reports, conclusions, or extracts from or regarding them, is reserved pending our written approval as a mutual protection to clients, the public and ourselves.

FORD ANALYTICAL LABORATORIES

CHEMICAL AND BACTERIOLOGICAL ANALYSIS

PAGE: 2

CERTIFICATE OF ANALYSIS

94-010280

	LOT 57 8.00	LOT 58 7.00	METHOD DETECTION LIMIT
Copper Cu mg/l EPA 220.1	1.01	.52	.03
Lead Pb mg/l EPA 239.2	.006	ND	.003
Temp. deg C at Receipt	22	22	
pH at Receipt	7	7	

*SAMPLES FIXED UPON RECEIPT


 FORD ANALYTICAL LABORATORIES

* ND - INDICATES NONE DETECTED *

** < - INDICATES THE SMALLEST QUANTITY DETECTABLE DUE TO REQUIRED DILUTION **

All reports are submitted as the confidential property of clients. Authorization for publication of our reports, conclusions, or extracts from or regarding them, is reserved pending our written approval as a mutual protection to clients, the public and ourselves.

LEAD SAMPLING SUMMARY SHEET

2nd lot 1/2 1994
~~1st lot~~
Dec
off

System number 18143 Date form completed 6-22-94

System name Freeze Creek Water Company

RECEIVED

Individual completing form:

Name Richard W. Moffat

JUN 23 1994

Address 127 South 500 East, #310, SLC, Utah 84102

Utah Department of
Environmental Quality
Division of Drinking Water

Phone # 521-4781 For samples collected between 6-3-94

1. ND	11.	21.	31.	41.	51.	61.	71.	81.	91.
2. ND	12.	22.	32.	42.	52.	62.	72.	82.	92.
3. ND	13.	23.	33.	43.	53.	63.	73.	83.	93.
4. ND	14.	24.	34.	44.	54.	64.	74.	84.	94.
5. ND	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

Richard Moffat

(person completing form)

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.

COPPER SAMPLING SUMMARY SHEET

System number 18143 Date form completed 6-22-94

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat

Address 127 South 500 East, #310, SLC, Utah 84102

Phone # 521-4781 For samples collected between 6-3-94

1. ND	11.	21.	31.	41.	51.	61.	71.	81.	91.
2. .023	12.	22.	32.	42.	52.	62.	72.	82.	92.
3. .227	13.	23.	33.	43.	53.	63.	73.	83.	93.
4. .499	14.	24.	34.	44.	54.	64.	74.	84.	94.
5. .616	15.	25.	35.	45.	55.	65.	75.	85.	95.
6. 1.115	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 Richard Moffat
(Person completing form)

This form, when completed, will determine if your drinking water system is in compliance with the Lead/Copper Rule (Utah Public Drinking Water 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.

CHEMICAL AND BACTERIOLOGICAL ANALYSIS

FORD ANALYTICAL LABORATORIES

CERTIFICATE OF ANALYSIS

DATE: 06/15/94

CC: STATE HEALTH DEPT.

94-051900

*FREEZE CREEK WATER
& THE BOYER CO.
127 SO. 500 E. #127
SLC, UT 84102

SAMPLE: DRINKING WATER SAMPLES FROM EMIGRATION OAKS COLLECTED
6-3-94 RECEIVED 6-3-94 FOR LEAD/COPPER ANALYSIS,
SYSTEM #18163.

SEYBOLDT
LOT 6
7:30 AM

JIM ELDER
LOT 22
5455 E.
PIONEER
4:30 AM

LOT 8
7:30 AM

METHOD
DETECTION
LIMIT

	SEYBOLDT	JIM ELDER	LOT 8	METHOD
Copper Cu mg/l EPA 200.7	.227	.499	.616	.010
Lead Pb mg/l EPA 200.9	ND	ND	ND	.005

*SAMPLES FIXED UPON RECEIPT

All reports are submitted as the confidential property of clients. Authorization for publication of our reports, conclusions, or extracts from or regarding them, is reserved pending our written approval as a mutual protection to clients, the public and ourselves.

FORD ANALYTICAL LABORATORIES

CHEMICAL AND BACTERIOLOGICAL ANALYSIS

CERTIFICATE OF ANALYSIS

PAGE: 2

94-051900

LOT 7	PITECKS	METHOD
DR.	LOT 2	DETECTION
CALAME	7:30 AM	LIMIT
7:00 AM		

Copper Cu mg/l EPA 200.7	.023	ND	.010
Lead Pb mg/l EPA 200.9	ND	ND	.005

*SAMPLES FIXED UPON RECEIPT

Paul Workman

 FORD ANALYTICAL LABORATORIES

* ND - None Detected Above Specified Detection Limit *
 Analysis performed at Chemtech.

All reports are submitted as the confidential property of clients. Authorization for publication of our reports, conclusions, or extracts from or regarding them, is reserved pending our written approval as a mutual protection to clients, the public and ourselves.

Dick A95

LEAD SAMPLING SUMMARY SHEET

RECEIVED

System number 18143 Date form completed December 8, 1995

JUN 1995

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 310, Salt Lake City, Utah 84102

For samples collected between November 21, 1995

1.	< 0.005	11.		21.		31.		41.	
2.	< 0.005	12.		22.		32.		42.	
3.	0.006	13.		23.		33.	DEC 11	43.	
4.	0.006	14.		24.		34.		44.	
5.	0.008	15.		25.		35.		45.	
6.		16.		26.		36.		46.	
7.		17.		27.		37.		47.	
8.		18.		28.		38.		48.	
9.		19.		29.		39.		49.	
10.		20.		30.		40.		50.	

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 Richard Moffat
(person completing form)

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 entries 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.

(over)

COPPER SAMPLING SUMMARY SHEET

System number 18143 Date form completed December 8, 1995

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 310, Salt Lake City, Utah 84102

For samples collected between November 21, 1995

1.	0.08	11.		21.		31.		41.	
2.	0.10	12.		22.		32.		42.	
3.	0.21	13.		23.		33.		43.	
4.	0.44	14.		24.		34.		44.	
5.	0.51	15.		25.		35.		45.	
6.		16.		26.		36.		46.	
7.		17.		27.		37.		47.	
8.		18.		28.		38.		48.	
9.		19.		29.		39.		49.	
10.		20.		30.		40.		50.	

48 mg/l
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 _____

Richard Moffat
(person completing form)

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

INSTRUCTIONS

1. Arrange the Copper sample results in order of the entries 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.

(over)



Date: 12/ 6/95

To: Freeze Creek Water Company
The Boyer Company
126 South 500 East #310
Salt Lake City, UT 84102

Group #: 5423
Lab #: 95-U037514
Sample Desc: Lot 105

Date Sampled: 11/21/95
Date Submitted: 11/21/95

Time Sampled:
Time Received: 8:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.44	0.01	11/21/95 18:13	EPA 200.7	RH
Lead (T), as Pb, mg/L	< 0.005	0.005	11/30/95	EPA 200.9	TH

Approved By: 

{generic.rpt}



Date: 12/ 6/95

To: Freeze Creek Water Company
 The Boyer Company
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 5423
 Lab #: 95-U037511
 Sample Desc: Lot 92

Date Sampled: 11/21/95
 Date Submitted: 11/21/95

Time Sampled:
 Time Received: 8:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.21	0.01	11/21/95 18:13	EPA 200.7	RH
Lead (T), as Pb, mg/L	< 0.005	0.005	11/30/95	EPA 200.9	TH

Approved By: 

{generic.rpt}



Date: 12/ 6/95

To: Freeze Creek Water Company
 The Boyer Company
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 5423
 Lab #: 95-U037512
 Sample Desc: Lot 96

Date Sampled: 11/21/95
 Date Submitted: 11/21/95

Time Sampled:
 Time Received: 8:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.51	0.01	11/21/95 18:13	EPA 200.7	RH
Lead (T), as Pb, mg/L	0.006	0.005	11/30/95	EPA 200.9	TH

Approved By: 

{generic.rpt}



Date: 12/ 6/95

To: Freeze Creek Water Company
 The Boyer Company
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 5423
 Lab #: 95-U037513
 Sample Desc: Lot 100

Date Sampled: 11/21/95
 Date Submitted: 11/21/95

Time Sampled:
 Time Received: 8:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.10	0.01	11/21/95 18:13	EPA 200.7	RH
Lead (T), as Pb, mg/L	0.006	0.005	11/30/95	EPA 200.9	TH

Approved By: _____

{generic.rpt}



RECEIVED

DEC 08 1995

DUYEK CO.

Date: 12/ 6/95

To: Freeze Creek Water Company
 The Boyer Company
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 5423
 Lab #: 95-U037510
 Sample Desc: Lot 75

Date Sampled: 11/21/95
 Date Submitted: 11/21/95

Time Sampled:
 Time Received: 8:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE		METHOD	ANALYST
			ANALYZED			
INORGANIC PARAMETERS						
Copper (T), as Cu, mg/L	0.08	0.01	11/21/95	18:13	EPA 200.7	RH
Lead (T), as Pb, mg/L	0.008	0.005	11/30/95		EPA 200.9	TH

Approved By: _____

{generic.rpt}

LEAD SAMPLING SUMMARY SHEET

AG6

System number 18143 Date form completed December 17, 1996

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 100, Salt Lake City, Utah 84102

For samples collected between December 4, 1996

1.	<0.005	11.	21.	31.	41.
2.	<0.005	12.	22.	32.	42.
3.	<0.005	13.	23.	33.	43.
4.	<0.005	14.	24.	34.	44.
5.	0.005	15.	25.	35.	45.
6.		16.	26.	36.	46.
7.		17.	27.	37.	47.
8.		18.	28.	38.	48.
9.		19.	29.	39.	49.
10.		20.	30.	40.	50.

5

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 Richard Moffat
(person completing form)

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 entries 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.

(over)

COPPER SAMPLING SUMMARY SHEET

System number 18143 Date form completed December 17, 1996

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 100, Salt Lake City, Utah 84102

For samples collected between December 4, 1996

1. <0.01	11.	21.	31.	41.
2. 0.02	12.	22.	32.	42.
3. 0.02	13.	23.	33.	43.
4. 0.06	14.	24.	34.	44.
5. 0.12	15.	25.	35.	45.
6.	16.	26.	36.	46.
7.	17.	27.	37.	47.
8.	18.	28.	38.	48.
9.	19.	29.	39.	49.
10.	20.	30.	40.	50.

90

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 Richard Moffat
(person completing form)

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

INSTRUCTIONS

1. Arrange the Copper sample results in order of the entries 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.

(over)



Date: 12/13/96

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 11917
 Lab #: 96-U017218
 System #: #18143
 Sample Desc: Lot 96

Date Sampled: 12/ 4/96
 Date Submitted: 12/ 4/96

Time Sampled: 6:00
 Time Received: 9:40

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.12	0.01	12/ 5/96 9:37	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	12/12/96 10:59	EPA 200.9	EG
Receiving Temperature, C	12.1		12/ 4/96 9:40		RCG

NOTE: Sample submitted not on ice.

Approved By: _____



Date: 12/13/96

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 11917
 Lab #: 96-U017220
 System #: #18143
 Sample Desc: Lot 105

Date Sampled: 12/ 4/96
 Date Submitted: 12/ 4/96

Time Sampled: 6:00
 Time Received: 9:40

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.06	0.01	12/ 5/96 9:37	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	12/12/96 10:59	EPA 200.9	EG
Receiving Temperature, C	12.1		12/ 4/96 9:40		RCG

NOTE: Sample submitted not on ice.

Approved By: _____



Date: 12/13/96

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 11917
 Lab #: 96-U017217
 System #: #18143
 Sample Desc: Lot 92

Date Sampled: 12/ 3/96
 Date Submitted: 12/ 4/96

Time Sampled: 8:19
 Time Received: 9:40

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE		METHOD	ANALYST
			ANALYZED			
INORGANIC PARAMETERS						
Copper (T), as Cu, mg/L	0.02	0.01	12/ 5/96	9:37	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	12/12/96	10:59	EPA 200.9	EG
Receiving Temperature, C	12.1		12/ 4/96	9:40		RCG

NOTE: Sample submitted not on ice.

Approved By: _____



RECEIVED
DEC 18 1996
THE BOYER CO.

Date: 12/13/96

To: Freeze Creek Water Company
The Boyer Company attn: Dick Moffat
126 South 500 East #310
Salt Lake City, UT 84102

Group #: 11917
Lab #: 96-U017216
System #: #18143
Sample Desc: Lot 75

Date Sampled: 12/ 4/96
Date Submitted: 12/ 4/96

Time Sampled: 6:30
Time Received: 9:40

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE		METHOD	ANALYST
			ANALYZED			
INORGANIC PARAMETERS						
Copper (T), as Cu, mg/L	< 0.01	0.01	12/ 5/96	9:37	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	12/12/96	10:59	EPA 200.9	EG
Receiving Temperature, C	12.1		12/ 4/96	9:40		RCG

NOTE: Sample submitted not on ice.

Approved By: _____



Date: 12/13/96

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 126 South 500 East #310
 Salt Lake City, UT 84102

Group #: 11917
 Lab #: 96-U017219
 System #: #18143
 Sample Desc: Lot 100

Date Sampled: 12/ 4/96
 Date Submitted: 12/ 4/96

Time Sampled: 6:40
 Time Received: 9:40

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE		METHOD	ANALYST
			ANALYZED			
INORGANIC PARAMETERS						
Copper (T), as Cu, mg/L	0.02	0.01	12/ 5/96	9:37	EPA 200.7	LH
Lead (T), as Pb, mg/L	0.005	0.005	12/12/96	10:59	EPA 200.9	EG
Receiving Temperature, C	12.1		12/ 4/96	9:40		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

A97

LEAD SAMPLING SUMMARY SHEET

System number 18143 Date form completed October 19, 1997

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 100, Salt Lake City, Utah 84102

For samples collected between October 2, 1997

1. <0.005	11.	21.	31.	41.
2. <0.005	12.	22.	32.	42.
3. <0.005	13.	23.	33.	43.
4. 0.005	14.	24.	34.	44.
5. 0.007	15.	25.	35.	45.
6.	16.	26.	36.	46.
7.	17.	27.	37.	47.
8.	18.	28.	38.	48.
9.	19.	29.	39.	49.
10.	20.	30.	40.	50.

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 
(person completing form)

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 entries 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.

(over)

COPPER SAMPLING SUMMARY SHEET

System number 18143 Date form completed October 20, 1997

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 100, Salt Lake City, Utah 84102

For samples collected between October 2, 1997

1. <0.01	11.	21.	31.	41.
2. 0.03	12.	22.	32.	42.
3. 0.08	13.	23.	33.	43.
4. 0.12	14.	24.	34.	44.
5. 0.13	15.	25.	35.	45.
6.	16.	26.	36.	46.
7.	17.	27.	37.	47.
8.	18.	28.	38.	48.
9.	19.	29.	39.	49.
10.	20.	30.	40.	50.

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 

(person completing form)

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

INSTRUCTIONS

1. Arrange the Copper sample results in order of the entries 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.

(over)



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011053
 System #: #18143
 Sample Desc: Lot 106

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.13	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 8905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011051
 System #: #18143
 Sample Desc: Lot 96

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	< 0.01	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011049
 System #: #18143
 Sample Desc: Lot 75

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.03	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011050
 System #: #18143
 Sample Desc: Lot 92

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.08	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011052
 System #: #18143
 Sample Desc: Lot 100

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.12	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	0.007	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011053
 System #: #18143
 Sample Desc: Lot 106

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.13	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011051
 System #: #18143
 Sample Desc: Lot 96

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	< 0.01	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011049
 System #: #18143
 Sample Desc: Lot 75

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.03	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	< 0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011050
 System #: #18143
 Sample Desc: Lot 92

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.08	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	0.005	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

8100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 10/10/97

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 18653
 Lab #: 97-U011052
 System #: #18143
 Sample Desc: Lot 100

Date Sampled: 10/ 2/97
 Date Submitted: 10/ 2/97

Time Sampled:
 Time Received: 9:00

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MDL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.12	0.01	10/ 7/97 12:01	EPA 200.7	LH
Lead (T), as Pb, mg/L	0.007	0.005	10/ 7/97 14:01	EPA 200.9	EG
Receiving Temperature, C	16.6		10/ 2/97 9:00		RCG

NOTE: Sample submitted not on ice.

Approved By: _____

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX

198

LEAD SAMPLING SUMMARY SHEET

System number 18143 Date form completed 19 August 1998

System name Freeze Creek Water Company

Individual completing form:

Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 100, Salt Lake City, Utah 84102

For samples collected between 4 August 1998

1. 0.04	11.	21.	31.	41.
2. 0.04	12.	22.	32.	42.
3. 0.15	13.	23.	33.	43.
4. 0.15	14.	24.	34.	44.
5. 0.17	15.	25.	35.	45.
6.	16.	26.	36.	46.
7.	17.	27.	37.	47.
8.	18.	28.	38.	48.
9.	19.	29.	39.	49.
10.	20.	30.	40.	50.

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 Richard Moffat
(person completing form)

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 entries 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.

(over)

COPPER SAMPLING SUMMARY SHEET

System number 18143 Date form completed 19 August 1998

System name Freeze Creek Water Company

Individual completing form:

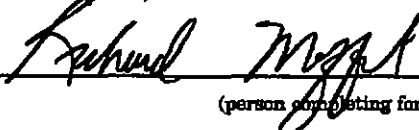
Name Richard Moffat Phone number 521-4781

Address 127 South 500 East, Suite 100, Salt Lake City, Utah 84102

For samples collected between 4 August 1998

1. < 0.005	11.	21.	31.	41.
2. < 0.005	12.	22.	32.	42.
3. < 0.005	13.	23.	33.	43.
4. < 0.005	14.	24.	34.	44.
5. < 0.005	15.	25.	35.	45.
6.	16.	26.	36.	46.
7.	17.	27.	37.	47.
8.	18.	28.	38.	48.
9.	19.	29.	39.	49.
10.	20.	30.	40.	50.

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 
(person completing form)

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

INSTRUCTIONS

1. Arrange the Copper sample results in order of the entries 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.

(over)



Date: 8/18/98

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 24380
 Lab #: 98-U006237
 System #: 18143
 Project: EMIG. OAKS
 Sample Desc: Lot 75
 Sample Matrix: DRINKING WATER
 Date Sampled: 8/ 4/98
 Date Submitted: 8/ 4/98

Time Sampled:
 Time Received: 9:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MINIMUM REPORTING		METHOD	ANALYST
		LIMIT (MRL)	DATE ANALYZED		
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.04	0.01	8/ 4/98 16:34	EPA 200.7	EG
Lead (T), as Pb, mg/L	< 0.005	0.005	8/17/98 12:27	EPA 200.9	EG
Receiving Temperature, C	21.8		8/ 4/98 9:50		RCG

NOTE: Sample not received on ice.

Approved By: 

Ron Fuller, Laboratory Director

MRL - Lowest level detectable

Page 1

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 8/18/98

To: Freeze Creek Water Company
The Boyer Company attn: Dick Moffat
127 South 500 East, Suite #100
Salt Lake City, UT 84102

Group #: 24380
Lab #: 98-U006241
System #: 18143
Project: EMIG. OAKS
Sample Desc: Lot 106
Sample Matrix: DRINKING WATER
Date Sampled: 8/ 4/98
Date Submitted: 8/ 4/98

Time Sampled: 7:00
Time Received: 9:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MINIMUM REPORTING		METHOD	ANALYST
		LIMIT (MRL)	DATE ANALYZED		
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.04	0.01	8/ 4/98 16:34	EPA 200.7	EG
Lead (T), as Pb, mg/L	< 0.005	0.005	8/17/98 12:27	EPA 200.9	EG
Receiving Temperature, C	21.2		8/ 4/98 9:50		RCG

NOTE: Sample not received on ice.

Approved By: 
Ron Fuller, Laboratory Director

MRL - Lowest level detectable

{generic.rpt}

6100 SOUTH STRATLER
SALT LAKE CITY UTAH 84107 6905
801 262 7299 PHONE
801 262 7378 FAX



Date: 8/18/98

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 24380
 Lab #: 98-U006240
 System #: 18143
 Project: EMIG. OAKS
 Sample Desc: Lot 100
 Sample Matrix: DRINKING WATER
 Date Sampled: 8/ 4/98
 Date Submitted: 8/ 4/98

Time Sampled:
 Time Received: 9:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MINIMUM REPORTING		METHOD	ANALYST
		LIMIT (MRL)	DATE ANALYZED		
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.15	0.01	8/ 4/98 16:34	EPA 200.7	EG
Lead (T), as Pb, mg/L	< 0.005	0.005	8/17/98 12:27	EPA 200.9	EG
Receiving Temperature, C	19.5		8/ 4/98 9:50		RCG

NOTE: Sample not received on ice.

Approved By: 

Ron Fuller, Laboratory Director

MRL - Lowest level detectable

Page 4

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 8/18/98

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 24380
 Lab #: 98-U006238
 System #: 18143
 Project: EMIG. OAKS
 Sample Desc: Lot 92
 Sample Matrix: DRINKING WATER
 Date Sampled: 8/ 4/98
 Date Submitted: 8/ 4/98

Time Sampled: 7:00
 Time Received: 9:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MINIMUM REPORTING		METHOD	ANALYST
		LIMIT (MRL)	DATE ANALYZED		
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.15	0.01	8/ 4/98 16:34	EPA 200.7	EG
Lead (T), as Pb, mg/L	< 0.005	0.005	8/17/98 12:27	EPA 200.9	EG
Receiving Temperature, C	22.1		8/ 4/98 9:50		RCG

NOTE: Sample not received on ice.

Approved By: 

Ron Fuller, Laboratory Director

MRL - Lowest level detectable

Page 2

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX



Date: 8/18/98

To: Freeze Creek Water Company
 The Boyer Company attn: Dick Moffat
 127 South 500 East, Suite #100
 Salt Lake City, UT 84102

Group #: 24380
 Lab #: 98-U006239
 System #: 18143
 Project: EMIG. OAKS
 Sample Desc: Lot 96
 Sample Matrix: DRINKING WATER
 Date Sampled: 8/ 4/98
 Date Submitted: 8/ 4/98

Time Sampled: 7:08
 Time Received: 9:50

CERTIFICATE OF ANALYSIS

PARAMETER	RESULT	MINIMUM REPORTING		METHOD	ANALYST
		LIMIT (MRL)	DATE ANALYZED		
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.17	0.01	8/ 4/98 16:34	EPA 200.7	EG
Lead (T), as Pb, mg/L	< 0.005	0.005	8/17/98 12:27	EPA 200.9	EG
Receiving Temperature, C	23.4		8/ 4/98 9:50		RCG

NOTE: Sample not received on ice.

Approved By: 

Ron Fuller, Laboratory Director

MRL - Lowest level detectable

Page 3

{generic.rpt}

6100 SOUTH STRATLER
 SALT LAKE CITY UTAH 84107 6905
 801 262 7299 PHONE
 801 262 7378 FAX

A01

System Number 18143 Date form completed 11/21/01

System Name Auqa Environmental - 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 11/4/01

1	<0.005	11	21	31	41	51	61	71	81	91
2	<0.005	12	22	32	42	52	62	72	82	92
3	<0.005	13	23	33	43	53	63	73	83	93
4	<0.005	14	24	34	44	54	64	74	84	94
5	<0.005	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 11/21/01

System Name Auqa Environmental - 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 11/4/01

1	0.24	11	21	31	41	51	61	71	81	91
2	0.25	12	22	32	42	52	62	72	82	92
3	0.28	13	23	33	43	53	63	73	83	93
4	0.37	14	24	34	44	54	64	74	84	94
5	0.54	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.



Date: 11/20/01

Aqua Environmental Services, Inc****
attn. Larry Hall
89 West Monarch
Bountiful, UT 84010

Project: EID OAKS

Project Group No. 50437
Date Sample(s) Submitted: 11/12/01

This is the final report for project 50437 and contains 6 pages of information in addition to attachments. 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.

Dave Gayer
Laboratory Director
dave@chemtechford.com

Linda Daniels
Customer Representative

Approved By: _____


Dave Gayer, Laboratory Director



Lab No: 01-U010794
Report Date: 11/20/01

Aqua Environmental Services, Inc****
attn. Larry Hall
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: 394 Middle Oak Lane
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 50437
Date/Time Sampled: 11/ 4/01 , 7:10
Date/Time Received: 11/12/01 , 12:13
Sample Note(s):

Sample not received on lcs.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
<i>INORGANIC PARAMETERS</i>					
Copper (T), as Cu, mg/L	0.37	0.0005	11/16/01 14:04	EPA 200.8	JJT
Lead (T), as Pb, mg/L	< 0.005	0.005	11/16/01 14:04	EPA 200.8	JJT



Lab No: 01-U010795
Report Date: 11/20/01

Aqua Environmental Services, Inc*****
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: 5330 Pioneer Fork Rd.
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 50437
Date/Time Sampled: 11/ 5/01 , 6:30
Date/Time Received: 11/12/01 , 12:13
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
<i>INORGANIC PARAMETERS</i>					
Copper (T), as Cu, mg/L	0.25	0.0005	11/16/01 14:04	EPA 200.8	JJT
Lead (T), as Pb, mg/L	< 0.005	0.005	11/16/01 14:04	EPA 200.8	JJT



Lab No: 01-U010796
Report Date: 11/20/01

Aqua Environmental Services, Inc****
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: 737 Freeze Creek Circle
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 50437
Date/Time Sampled: 11/ 5/01 , 7:00
Date/Time Received: 11/12/01 , 12:13
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.24	0.0005	11/16/01 14:04	EPA 200.8	JJT
Lead (T), as Pb, mg/L	< 0.005	0.005	11/16/01 14:04	EPA 200.8	JJT



Lab No: 01-U010797
Report Date: 11/20/01

Aqua Environmental Services, Inc*****
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: 6138 Pioneer Fork RJ
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 50437
Date/Time Sampled: 11/ 3/01 , 7:00
Date/Time Received: 11/12/01 , 12:13
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.28	0.0005	11/16/01 14:04	EPA 200.8	JJT
Lead (T), as Pb, mg/L	< 0.005	0.005	11/16/01 14:04	EPA 200.8	JJT



Lab No: 01-U010798
Report Date: 11/20/01

Aqua Environmental Services, Inc****
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: 6162 Last Camp Circle
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 50437
Date/Time Sampled: 11/ 3/01 , 7:00
Date/Time Received: 11/12/01 , 12:13
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Copper (T), as Cu, mg/L	0.54	0.0005	11/16/01 14:04	EPA 200.8	JJT
Lead (T), as Pb, mg/L	< 0.005	0.005	11/16/01 14:04	EPA 200.8	JJT

System Number 18143 Date form completed 09/29/04

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 9/7/04 to 9/17/04

1	<0.001	11	21	31	41	51	61	71	81	91
2	<0.001	12	22	32	42	52	62	72	82	92
3	<0.001	13	23	33	43	53	63	73	83	93
4	0.002	14	24	34	44	54	64	74	84	94
5	0.003	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 09/29/04

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 9/7/04 to 9/17/04

1	0.11	11	21	31	41	51	61	71	81	91
2	0.16	12	22	32	42	52	62	72	82	92
3	0.16	13	23	33	43	53	63	73	83	93
4	0.18	14	24	34	44	54	64	74	84	94
5	0.2	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.



Date: 9/29/04

Aqua Environmental
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

Project: EID OAKS

Project Group No. 67631
Date Sample(s) Submitted: 9/17/04

This is the final report for project 67631 and contains 6 pages of information in addition to attachments. 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



Lab No: 04-U010862
Report Date: 9/29/04

Aqua Environmental
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: EID-1 394 Middle Oak
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 67631
Date/Time Sampled: 9/7/04, 6:15
Date/Time Received: 9/17/04, 12:55
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
<i>INORGANIC PARAMETERS</i>					
Copper (T), as Cu, mg/L	0.16	0.005	9/28/04 12:33	EPA 200.8	MJB
Lead (T), as Pb, mg/L	< 0.001	0.001	9/28/04 12:33	EPA 200.8	MJB



Lab No: 04-U010863
Report Date: 9/29/04

Aqua Environmental
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: EID-2 5330 Pioneer Frk Rd
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 67631
Date/Time Sampled: 9/7/04, 5:40
Date/Time Received: 9/17/04, 12:55
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
<i>INORGANIC PARAMETERS</i>					
Copper (T), as Cu, mg/L	0.11	0.005	9/28/04 12:33	EPA 200.8	MJB
Lead (T), as Pb, mg/L	< 0.001	0.001	9/28/04 12:33	EPA 200.8	MJB



Lab No: 04-U010864
Report Date: 9/29/04

Aqua Environmental
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: EID-3 715 Freeze Creek
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 67631
Date/Time Sampled: 9/17/04 , 7:01
Date/Time Received: 9/17/04 , 12:55
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
<i>INORGANIC PARAMETERS</i>					
Copper (T), as Cu, mg/L	0.18	0.005	9/28/04 12:33	EPA 200.8	MJB
Lead (T), as Pb, mg/L	0.002	0.001	9/28/04 12:33	EPA 200.8	MJB



Lab No: 04-U010865
Report Date: 9/29/04

Aqua Environmental
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: EID-4 6138 Pioneer Frk Rd
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 67631
Date/Time Sampled: 9/ 6/04 , 23:59
Date/Time Received: 9/17/04 , 12:55
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
<i>INORGANIC PARAMETERS</i>					
Copper (T), as Cu, mg/L	0.20	0.005	9/28/04 12:33	EPA 200.8	MJB
Lead (T), as Pb, mg/L	0.003	0.001	9/28/04 12:33	EPA 200.8	MJB



Lab No: 04-U010866
Report Date: 9/29/04

Aqua Environmental
attn. Scott Rogers
89 West Monarch
Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: EID-5 6162 Last Camp Cir
Project: EID OAKS
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 67631
Date/Time Sampled: 9/17/04 , 8:30
Date/Time Received: 9/17/04 , 12:55
Sample Note(s):

Sample not received on ice.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
<i>INORGANIC PARAMETERS</i>					
Copper (T), as Cu, mg/L	0.16	0.005	9/28/04 12:33	EPA 200.8	MJB
Lead (T), as Pb, mg/L	< 0.001	0.001	9/28/04 12:33	EPA 200.8	MJB