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6/26/06

LT2ESWTR
P.O. Box 98
Dayton, OH 45401

Re: Grandfathered *Cryptosporidium* Data Package

To Whom It May Concern:

This letter and the attached documents are being submitted as the Grandfathered *Cryptosporidium* Data Package for LT2 for the City of Wichita Falls.

I certify that the data represents the City of Wichita Falls current source water and that all source water *Cryptosporidium* monitoring results generated during the time period beginning with the first reported result from January 2004 and ending with the final reported result from February 2006 are included in the data package. The data package is for two source water sample sites.

The sample site designated as "Secondary Reservoir" is a raw water storage reservoir that contains 110 million gallons of water. The water in the Secondary Reservoir comes from Lake Arrowhead and Lake Kickapoo. The water from these two lakes is pumped to the Secondary Reservoir where they are combined prior to treatment. A sampling tap is available at the Secondary Reservoir to collect a combined sample before any treatment. The water from the secondary reservoir is sent to the City of Wichita Falls two treatment facilities known as the Cypress Water Plant and the Jasper Water Plant. The Secondary Reservoir is approximately one mile from the Cypress Water Plant, and approximately five miles from the Jasper Water Plant.

The site designated as "Lake Diversion" is collected after the dam located at Lake Diversion. Lake Diversion is located near Dundee, Texas, approximately 12 miles from the Cypress Water Plant. The City of Wichita Falls does not currently use this source of water. Water from Lake Diversion has been used in the past on an emergency basis. Beginning in 2007, Lake Diversion will be used on a regular full time basis. Water from Lake Diversion will only go to the Cypress Water Plant, for treatment through a Microfiltration/Reverse Osmosis Plant.

I respectfully submit this Grandfathered *Cryptosporidium* Data Package on behalf of the City of Wichita Falls for your consideration.

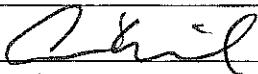
Sincerely,

Daniel K. Nix
Water Source/Purification Superintendent

Long Term 2 Enhanced Surface Water Treatment Rule Intent to Grandfather - Example Notice

Public Water Systems (PWSs) that will submit grandfathered data for the LT2 Rule must first submit a notice that they intend to submit previously collected monitoring results. This notice must specify the number of previously collected results that the system will submit, the dates of the first and last sample, and whether they will collect additional source water monitoring samples to meet the requirements of the rule. If a PWS plans to collect additional samples, it must also submit a monitoring schedule. Submitting this form satisfies the requirement to submit a notice of intent to grandfather.

Submit this information no later than 3 months prior to the month that the PWS is required to start monitoring.

PWS Information	
PWS Name: City of Wichita Falls	PWS ID: 2430001
PWS Address: P.O. Box 1431, Wichita Falls, TX 76797	
Email Address: aimee.wilson@cwftx.net	
Water Treatment Plant Name: Cypress 66, Cypress 87, Jasper 51, Jasper 05	
Water System Facility ID: 15131, 15132, 15134, 20645	
Grandfathered Data Information	
Number of previously collected sample results that will be submitted: 26	
Date of first sample: 01/20/04	
Date of last sample: 02/20/06	
Will you be collecting additional source water monitoring samples to meet the requirements of your plant? ☐ YES ☒ NO	
If yes, you must also submit a monitoring schedule that is required for your plant.	
Signature: 	Date: 06-15-06
Name (print): Aimee Wilson	Phone: 940-641-1153

This notice may be submitted using one of the following options:

- Through the LT2/Stage 2 Data Collection and Tracking system available at <http://www.epa.gov/safewater/disinfection/lt2>
- As an email attachment and sent to stage2mdbp@epa.gov
- By mail or fax to the following:
LT2ESWTR and Stage 2 DBPR
P.O. Box 98
Dayton, OH 45401
FAX: (937)-586-6557

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LT2 Cryptosporidium and E. coli data
Diversion

	Date collected	Crypto oocysts/L	E. coli MPN/100mL	Turbidity NTU
1	01/20/04	<0.089	16.4	24
2	02/18/04	<0.049	<1	3.5
3	03/22/04	<0.087	2	19.2
4	04/20/04	<0.089	7380	98.6
5	05/24/04	<0.098	30.6	62.4
6	06/21/04	<0.093	5.3	18.9
7	07/20/04	<0.087	1	4.6
8	08/17/04	<0.091	<1	6.9
9	09/20/04	<0.089	7.5	14
10	10/20/04	<0.095	<1	5.96
11	11/22/04	<0.089	<1	11
12	12/20/04	<0.093	4.2	10.8
13	01/18/05	<0.087	3.1	15.2
14	02/21/05	<0.093	5.3	8.6
15	03/21/05	<0.093	62.4	57.6
16	04/20/05	<0.089	<1	3.62
17	05/18/05	<0.1	<1	25.2
18	06/20/05	<0.091	1	5.16
19	07/18/05	<0.089	<1	3.38
20	08/22/05	<0.091	1	4.48
21	09/20/05	<0.085	2	4.75
22	10/19/05	<0.1	<1	2.76
23	11/22/05	<0.1	3.1	15
24	12/20/05	<0.1	13.7	11.6
25	01/19/06	<0.105	1	30.7
26	02/20/06	<0.091	65.9	4.92

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6/26/06

LT2 Cryptosporidium and E. coli data
Secondary Reservoir

	Date collected	Crypto oocysts/L	E. coli MPN/100mL	Turbidity NTU
1	01/15/04	<0.095	34.4	27.2
2	01/27/04	<0.089	16.4	33.1
3	02/25/04	<0.089	4.2	45.6
4	03/29/04	<0.093	34.4	51.4
5	04/27/04	<0.087	8.7	48.7
6	05/26/04	<0.085	6.4	45.5
7	06/28/04	<0.093	4.2	27.2
8	07/27/04	<0.10	3.1	19.8
9	08/25/04	<0.095	13.7	39.6
10	09/27/04	<0.09	28.8	29.7
11	10/27/04	<0.089	42.9	20.4
12	11/29/04	<0.091	364	26
13	12/27/04	<0.091	7.5	25.6
14	01/26/05	<0.089	19.2	32.6
15	02/28/05	<0.098	8.7	23.9
16	03/28/05	<0.095	19.2	28.4
17	04/27/05	<0.093	4.2	47.6
18	05/25/05	<0.091	8.7	24.2
19	06/27/05	<0.10	<1	25.3
20	07/27/05	<0.093	1	20.5
21	08/29/05	<0.091	8.7	65.6
22	09/27/05	<0.091	15	23.5
23	10/26/05	<0.091	2	22
24	11/28/06	<0.089	129.8	23.6
25	12/27/05	<0.098	6.4	22.3
26	01/26/06	<0.095	16.4	28.1
27	02/27/06	<0.091	25.4	10.8

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March 10, 2006

City of Wichita Falls
 Attn: Aimee Wilson
 P.O. Box 1431
 Wichita Falls, TX 76307

Dear Aimee,

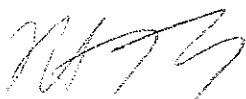
As explained in the EPA document "Guidance on Generation and Submission of Grandfathered *Cryptosporidium* Data for Bin Classification Under the Long Term 2 Enhanced Surface Water Treatment Rule" (April 2003), this letter is to certify that "... all method-required quality control elements (including sample temperature upon receipt, ongoing precision and recovery and method blank results, holding times, and positive and negative staining controls) were performed at the required frequency, and were acceptable for every monitoring and MS sample submitted..." as listed below:

Sample ID	Collection Date	Sample Type	Sample Site	MB/OPR Unique ID
989855	1/15/2004	FS	Secondary Reservoir	011204
991267	1/20/2004	FS	Lake Diversion	011904
993335	1/27/2004	FS	Secondary Reservoir	012604
1001928	2/18/2004	FS	Lake Diversion	021604
1004761	2/25/2004	FS	Secondary Reservoir	022304
1015853	3/22/2004	FS	Lake Diversion	032204
1018880	3/29/2004	FS	Secondary Reservoir	032904
1027499	4/20/2004	FS	Lake Diversion	041904
1030122	4/27/2004	FS	Secondary Reservoir	042604
1044212	5/24/2004	FS	Lake Diversion	052404
1045467	5/26/2004	FS	Secondary Reservoir	052404
1057545	6/21/2004	FS	Lake Diversion	062104
1060949	6/28/2004	FS	Secondary Reservoir	062804
1072380	7/20/2004	FS	Lake Diversion	072004
1075857	7/27/2004	FS	Secondary Reservoir	072704
1087257	8/17/2004	FS	Lake Diversion	081604
1091907	8/25/2004	FS	Secondary Reservoir	082304
1106125	9/20/2004	FS	Lake Diversion	091704
1111740	9/27/2004	FS	Secondary Reservoir	092804
1123812	10/20/2004	FS	Lake Diversion	101804
1123834MS	10/20/2004	MS	Lake Diversion	101804

1128590MS	10/27/2004	MS	Secondary Reservoir	102504
1128591	10/27/2004	FS	Secondary Reservoir	102504
1143183	11/22/2004	FS	Lake Diversion	112204
1146872	11/29/2004	FS	Secondary Reservoir	112904
1160267	12/20/2004	FS	Lake Diversion	122004
1162997	12/27/2004	FS	Secondary Reservoir	122704
1171985	1/18/2005	FS	Lake Diversion	011705
1175924	1/26/2005	FS	Secondary Reservoir	012405
1189608	2/21/2005	FS	Lake Diversion	022305
1193184	2/28/2005	FS	Secondary Reservoir	022805
1206587	3/21/2005	FS	Lake Diversion	032105
1210287	3/28/2005	FS	Secondary Reservoir	032905
1221933	4/20/2005	FS	Lake Diversion	041905
1225549	4/27/2005	FS	Secondary Reservoir	042605
1237061	5/18/2005	FS	Lake Diversion	051705
1241553	5/25/2005	FS	Secondary Reservoir	052405
1256905	6/20/2005	FS	Lake Diversion	062005
1261545	6/27/2005	FS	Secondary Reservoir	062805
1272652	7/18/2005	FS	Lake Diversion	071805
1279289	7/27/2005	FS	Secondary Reservoir	072605
1297621	8/22/2005	FS	Lake Diversion	082305
1300843	8/29/2005	FS	Secondary Reservoir	083005
1313488	9/20/2005	FS	Lake Diversion	091905
1317386	9/27/2005	FS	Secondary Reservoir	092705
1317387MS	9/27/2005	MS	Secondary Reservoir	092705
1329972	10/19/2005	FS	Lake Diversion	101805
1329973MS	10/19/2005	MS	Lake Diversion	101805
1332830	10/26/2005	FS	Secondary Reservoir	102505
1346937	11/22/2005	FS	Lake Diversion	112205
1348415	11/28/2005	FS	Secondary Reservoir	112905
1359179	12/20/2005	FS	Lake Diversion	1353864+65
1361506	12/27/2005	FS	Secondary Reservoir	1353866+67
1369516	1/19/2006	FS	Lake Diversion	1368728+29
1372523	1/26/2006	FS	Secondary Reservoir	1371525+26
1384882	2/20/2006	FS	Lake Diversion	1385449+50
1388500	2/27/2006	FS	Secondary Reservoir	1392545+46

Thank you for your business and please do not hesitate to contact one of us with any questions or concerns.

Sincerely,



Nathan Trowbridge
Customer Experience Manager



Sharla Sherman
Microbiology Lead Scientist



**Underwriters
Laboratories Inc.®**

Long Term 2 Enhanced Surface Water Treatment Rule Grandfathered *Cryptosporidium* Data Package – Report Checklist

Public Water Systems (PWSs) that must monitor for *Cryptosporidium* can use this checklist to prepare to report required information to EPA, if they wish to grandfather data. PWSs must submit previously collected monitoring results for grandfathering along with all required documentation no later than 2 months after the month the PWS is required to start monitoring.

PWS Information	
PWS Name: <u>City of Wichita Falls</u>	PWS ID: <u>2430001</u>
PWS Address: <u>P.O. Box 1431, Wichita Falls, TX 76307</u>	
Email Address: <u>daniel.nix@cwftx.net</u>	
Water Treatment Plant Name: <u>Cypress 61, Cypress 87, Jasper 51, Jasper 05</u>	
Water System Facility ID: <u>15131, 15132, 15134, 20695</u>	
Grandfathered Data Information	
Have you submitted the required Intent to Grandfather Report, at least 3 months before you would be required to conduct monitoring?	☒ YES ☐ NO
Does the data package include a signed cover letter certifying that the data represent the plant's current source water and that all source water <i>Cryptosporidium</i> monitoring results collected during LT2 monitoring are included in this package?	☒ YES ☐ NO
Does the data package include a sample collection schedule specifying calendar dates, including first and last samples?	☒ YES ☐ NO
Have you submitted a sampling schedule for additional new monitoring you will conduct, if any?	☐ YES ☒ NO
Have you included additional documentation regarding dates and reasons for resampling, the use of presedimentation, and/or off-stream storage during routine plant operation?	☐ YES ☒ NO
Does the data package include a list of the field and matrix spike (MS) samples submitted in the data package, identified by sample ID and collection date?	☒ YES ☐ NO
Are all data elements from field sample results from the monitoring period included?	☒ YES ☐ NO
Are all data elements from MS sample results from the monitoring period included?	☒ YES ☐ NO
Are the volumes analyzed for all field samples at least 10 L?	☒ YES ☐ NO
For samples in which less than 10 L was examined, were at least 2 mL of packed pellet volume analyzed or did two filters clog?	☒ YES ☐ NO
Does the data package include a letter from the laboratory certifying that all method QC requirements were acceptable for every field and MS sample submitted with the package, including OPR, Method blank, holding times, staining controls, etc.? Alternatively, bench sheets and report forms documenting this QC information may be included, rather than a laboratory letter.	☒ YES ☐ NO
Was the temperature of all <i>Cryptosporidium</i> samples $\leq 20^{\circ}\text{C}$ (and not frozen) upon receipt?	☒ YES ☐ NO

PWSs that must monitor for *Cryptosporidium* may submit this checklist with the grandfathered data package using one of the following options:

- As an email attachment sent to stage2mdbp@epa.gov
- By mail or fax to the following:

LT2ESWTR and Stage 2 DBPR
P.O. Box 98
Dayton, OH 45401

FAX: (937)-586-6557

Grandfathered data can be submitted separately from supporting grandfathered data package information through the LT2/Stage 2 Data Collection and Tracking system available at <http://www.epa.gov/safewater/disinfection/lt2>.

Long Term 2 Enhanced Surface Water Treatment Rule Grandfathered *Cryptosporidium* Data Package – Report Checklist

Public Water Systems (PWSs) that must monitor for *Cryptosporidium* can use this checklist to prepare to report required information to EPA, if they wish to grandfather data. PWSs must submit previously collected monitoring results for grandfathering along with all required documentation no later than 2 months after the month the PWS is required to start monitoring.

PWS Information	
PWS Name: <u>City of Wichita Falls</u>	PWS ID: <u>2430001</u>
PWS Address: <u>P.O. Box 1431, Wichita Falls, TX 76307</u>	
Email Address: <u>daniel.nkr@cwftx.net</u>	
Water Treatment Plant Name: <u>Cypress 61, Cypress 87, Jasper 51, Jasper 05</u>	
Water System Facility ID: <u>15131, 15132, 15134, 20695</u>	
Secondary Reservoir Grandfathered Data Information	
Have you submitted the required Intent to Grandfather Report, at least 3 months before you would be required to conduct monitoring?	☒ YES ☐ NO
Does the data package include a signed cover letter certifying that the data represent the plant's current source water and that all source water <i>Cryptosporidium</i> monitoring results collected during LT2 monitoring are included in this package?	☒ YES ☐ NO
Does the data package include a sample collection schedule specifying calendar dates, including first and last samples?	☒ YES ☐ NO
Have you submitted a sampling schedule for additional new monitoring you will conduct, if any?	☐ YES ☒ NO
Have you included additional documentation regarding dates and reasons for resampling, the use of presedimentation, and/or off-stream storage during routine plant operation?	☐ YES ☒ NO
Does the data package include a list of the field and matrix spike (MS) samples submitted in the data package, identified by sample ID and collection date?	☒ YES ☐ NO
Are all data elements from field sample results from the monitoring period included?	☒ YES ☐ NO
Are all data elements from MS sample results from the monitoring period included?	☒ YES ☐ NO
Are the volumes analyzed for all field samples at least 10 L?	☒ YES ☐ NO
For samples in which less than 10 L was examined, were at least 2 mL of packed pellet volume analyzed or did two filters clog?	☒ YES ☐ NO
Does the data package include a letter from the laboratory certifying that all method QC requirements were acceptable for every field and MS sample submitted with the package, including OPR, Method blank, holding times, staining controls, etc.? Alternatively, bench sheets and report forms documenting this QC information may be included, rather than a laboratory letter.	☒ YES ☐ NO
Was the temperature of all <i>Cryptosporidium</i> samples $\leq 20^{\circ}\text{C}$ (and not frozen) upon receipt?	☒ YES ☐ NO

PWSs that must monitor for *Cryptosporidium* may submit this checklist with the grandfathered data package using one of the following options:

- As an email attachment sent to stage2mdbp@epa.gov
- By mail or fax to the following:

LT2ESWTR and Stage 2 DBPR
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Dayton, OH 45401

FAX: (937)-586-6557

Grandfathered data can be submitted separately from supporting grandfathered data package information through the LT2/Stage 2 Data Collection and Tracking system available at <http://www.epa.gov/safewater/disinfection/lt2>.



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

989855

Client:

Wichita Falls

Collection Site:

Secondary Res.

Date/Time Collected:

1-15-04 @ 12:25

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

011204

Associated OPR Sample ID#

011204

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

10.5 L

Number filters used:

1

Packed pellet volume:

0.3 ml

Percent of sample volume examined:

100%

Volume of resuspended concentrate:

4.1 ml

Volume of resuspended concentrate processed:

4.1 ml

Number of oocysts counted:

0

[Signature]

Signed / Title

Micro lead
Analyst

3-6-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001
Facility ID Cypress 15131, 15132
Facility ID Jasper 15134, 20695
Sample Type: Field Sample

Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

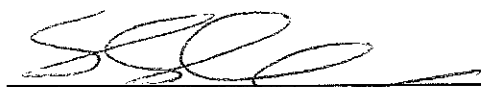
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title *micro lead analyst*

993335
Wichita Falls
Secondary Res.
1-27-04 @ 11:55

✓
✓

012604
012604

~~_____~~
~~_____~~
~~_____~~
~~_____~~

11.25L

1

0.4 ml

100%

4.6 ml

4.6 ml

0

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

1004-761

Client:

Wichita Falls

Collection Site:

Secondary Res.

Date/Time Collected:

2-25-04 @ 1400

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

✓

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

✓

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

022304

Associated OPR Sample ID#

022304

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

X

Sample volume filtered:

11.25 L

Number filters used:

2

Packed pellet volume:

0.5 ml

Percent of sample volume examined:

100 %

Volume of resuspended concentrate:

6.2 ml

Volume of resuspended concentrate processed:

6.2 ml

Number of oocysts counted:

0

SBL
Signed / Title

Micro. lead
analyst

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

1018880
Wichita Falls
Secondary Res.
3-29-04 @ 1420

032904
032904

10.75ml

2

0.5ml

100%

5.3ml

5.3ml

0

SSC Microlead 3-6-06
Signed / Title Analyst Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSC micro lead
Signed / Title Analyst

1030122
Wichita Falls
Secondary Res.
4-27-04 @ 12:35

042604
042604

11.5 L

2

0.5ml

100%

5.2ml

5.2ml

0

3-6-06
Date



**Underwriters
Laboratories Inc**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

1045467
Wichita Falls
Secondary Res.
5-26-04 @ 14:40

052404
052404

11.75L

2

0.5ml

100%

6.0ml

6.0ml

0

SSE Micro lead 3-6-06
Signed / Title analyst Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

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(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

Micro lead
analyst

3-6-06

Date

1060949
Wichita Falls
Secondary Res.
6-28-04 @ 14:15
✓
✓

✓
062804
062804
~~_____~~
~~_____~~
~~_____~~
10.75 L
1
0.4 ml
100%
3.1 ml
3.1 ml
0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

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All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

Micro.lead
analyst

3-6-06

Date

1075857
Wichita Falls
Secondary Res.
7/27/04 @ 12:15
✓
✓

072704
072704
~~XXXXXX~~
10.0 L
1
0.4 ml
100%
1.4 ml
1.4 ml
0



LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was <10° C and not frozen:

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
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- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

1091907
Wichita Falls
Secondary Res.
8-25-04 @ 1245

✓
✓

✓
082304
082304

X
X
X

10.5 L
1
0.4 ml
100%
4.5 ml
4.5 ml
0

SJC
Signed / Title Micro lead analyst

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

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LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

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- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Microhead
analyst

3-6-06

Date

1111740
Wichita Falls
Secondary Res.
9/27/04 @ 1200

092804
092804

11.0L

1

0.5ml

100%

3.7ml

3.7ml

0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Matrix Spike

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SBL
Signed / Title

Micro Lead
Analyst

3-6-06
Date

1128590 MS
Wichita Falls
Secondary Res.
10-27-04 @ 12:15
✓
✓

✓
102504
102504
✓
1128591
99
11.25 L
11.25 L
1
0.4 ml
100%
5.5 ml
5.5 ml
73



LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
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- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title *Micro lead analyst*

1128591
Wichita Falls
Secondary Res.
10-27-04 @ 12:15

✓

✓
102504
102504

X

11.25L
1

0.4ml

100%

6.5ml

6.5ml

0

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

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tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
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- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title

Microlead
Analyst

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

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- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SJC Microlead
Signed / Title analyst

3-6-06
Date

1162997
Wichita Falls
Secondary Res.
12-27-04 @ 1410

122704
122704
X
11.0L
2
0.3ml
100%
6.4ml
6.4ml
0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

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LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

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- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

MicroLead
Analyst

3-6-06

Date

1175924
Wichita Falls
Secondary Res.
1-26-05 @ 12:30

012405
012405

11.25L

2

0.5ml

100%

5.0ml

5.0ml

0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

1193184

Client:

Wichita Falls

Collection Site:

Secondary Res.

Date/Time Collected:

2-28-05 @ 1250

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

✓

All hold time requirements were met:

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- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

✓

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

022805

Associated OPR Sample ID#

022805

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

X

Sample volume filtered:

10.25L

Number filters used:

2

Packed pellet volume:

0.5ml

Percent of sample volume examined:

100%

Volume of resuspended concentrate:

8.2ml

Volume of resuspended concentrate processed:

8.2ml

Number of oocysts counted:

0

[Signature] Micro lead
Signed / Title Analyst

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

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(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSE
Signed / Title

Microlead
analyst

3-7-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

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Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSE Microlead
Signed / Title Analyst

1225549
Wichita Falls
Secondary Res.
4-27-05 @ 12:15
✓
✓

✓
042605
042605
~~_____~~
~~_____~~
~~_____~~
10.75L
2
0.5ml
100%
2.9ml
2.9ml
0

3-7-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

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Facility ID Jasper 15134, 20695

Sample Type: Field Sample

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Associated OPR Sample ID#

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Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSC

Signed / Title

*Microlead
Analyst*

3-7-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

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- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

[Signature]

Signed / Title

Micro Lead Analyst

3-8-06

Date

1261545
Wichita Falls
Secondary Res.
6-27-05 @ 13:40
✓

✓
062805
062805
X
10.0L
1
0.4ml
100%
4.0ml
4.0ml
0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

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LT2 Sample Summary Sheet

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Date/Time Collected:

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- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

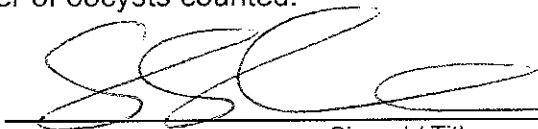
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

Micro lead
analyst

3-8-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

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LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was <10° C and not frozen:

All hold time requirements were met:

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- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Micah Lead
analyst

Date

1300843
Wichita Falls
Secondary Res.
8-29-05 @ 1310

✓

083005
083005

~~X~~

11.0 L
2
0.5ml
100%
7.4ml
7.4ml
0

3-8-06



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

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www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

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- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

Micro. lead
Analyst

Date

3-8-06



LT2 Sample Summary Sheet

Lab Sample ID#

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- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Micro lead
analyst

3-8-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

Micro lead
analyst

3-8-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

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(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

1348415
Wichita Falls
Secondary Res.
11-28-05 @ 1305

✓

112905
112905

~~XXXXXX~~

11.25 L

1

0.3 ml

100%

3.5 ml

3.5 ml

0

3-8-06

Date



LT2 Sample Summary Sheet

Lab Sample ID#

Client:

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Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

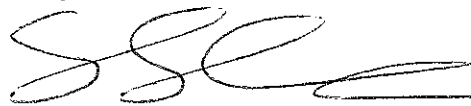
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

Michael Lead
analyst

3-8-06

Date

1361506
Wichita Falls
Secondary Res.
12-27-05 @ 1215

✓
✓

✓
1353866
1353867

~~_____~~
~~_____~~
~~_____~~

10.25 L
1
0.2 ml
100%
4.6 ml
4.6 ml
0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001
Facility ID Cypress 15131, 15132
Facility ID Jasper 15134, 20695
Sample Type: Field Sample

Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

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Associated OPR Sample ID#

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Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title Mike Lead
Analyst

1372523
Wichita Falls
Secondary Res.
1-26-06 @ 1230

1371525
1371526

10.5 L

1

0.3 ml

100%

44 ml

4.4 ml

0

3-8-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

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Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was <10° C and not frozen:

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(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

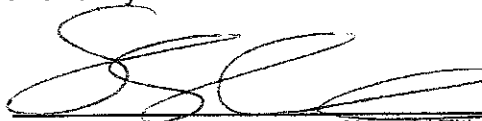
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title Micro Lead Analyst

3-8-06
Date

1388500
Wichita Falls
Secondary Res.
2-27-06@9.355

1392545
1392546

11.0 L

1

0.2 ml

100%

4.6 ml

4.6 ml

0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

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Facility ID Jasper 15134, 20695

Sample Type: Field Sample

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LT2 Sample Summary Sheet

Lab Sample ID#

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Collection Site:

Date/Time Collected:

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Associated MB Sample ID#

Associated OPR Sample ID#

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Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

991267
Wichita Falls
lake Diversion
1-20-04 @ 1315

011904
011904

11.25L

1

0.5ml

100%

4.5ml

4.5ml

0

Signed / Title

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

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www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

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LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

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Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSC Microlead
Signed / Title Analyst

3-6-06
Date

1001928
Wichita Falls
Lake Diversion
2-18-04 @ 1400
✓
✓

✓
021604
021604
~~_____~~
~~_____~~
~~_____~~
20.50 L
2
0.5 ml
100%
4.6 ml
4.6 ml
0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

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Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

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LT2 Sample Summary Sheet

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Date/Time Collected:

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Associated OPR Sample ID#

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Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

1015853
Wichita Falls
Lake Diversion
3-22-04 @1350

✓

✓
032204
032204

X

11.5L

1

0.4ml

100%

3.7ml

3.7ml

0

SSE

Signed / Title

Micro lead
analyst

3-6-06

Date



LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

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Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

102.7499

Wichita Falls

lake Diversion

4-20-04 @1420

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

041904

041904

041904

041904

041904

041904

041904

041904

041904

041904

041904

041904

041904

041904

041904

041904

SSC

Signed / Title

Miguel
Analyst

3-6-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

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All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Micro. lead
analyst

3-6-06

Date

1044212
Wichita Falls
lake Diversion
5-24-04 @ 1245

052404
052404

10.25L

1

0.3ml

100%

3.3ml

3.3ml

0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

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Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SJC Micro lead
Signed / Title analyst

1057545
Wichita Falls
lake Diversion
6/21/04 @ 12:50

✓
✓

✓

062104
062104

X

10.75 L

1

0.3 ml

100%

3.0 ml

3.0 ml

0

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

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Facility ID Jasper 15134, 20695

Sample Type: Field Sample

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Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

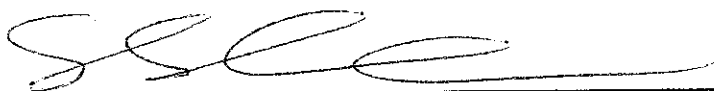
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

1072380
Wichita Falls
Lake Diversion
7-20-04 @ 1315

072004
072004

11.5 L

1

0.2 ml

100%

3.5 ml

3.5 ml

0

3-6-06

Date



**Underwriters
Laboratories Inc.**

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Sample Type: Field Sample

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Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

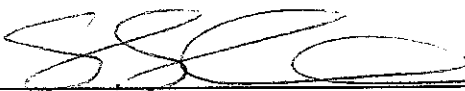
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title

1087257
Wichita Falls
lake Diversion
8-17-04 @ 1345

✓
✓

✓

081604
081604

~~XXXXXX~~

11.0L

1

0.3ml

100%

3.2ml

3.2ml

0

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

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Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Microlead
Analyst

3-6-06

Date

1106125
Wichita Falls
lake Diversion
9-20-04 @ 1325

✓
✓

✓
091704
091704

~~_____~~
~~_____~~
~~_____~~

11.25L
1
0.3ml
100%
5.2ml
5.2ml
0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

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Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

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(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSC
Signed / Title

Microlead
analyst

3-6-06
Date

1123812
Wichita Falls
Lake Division
10-20-04 @ 1400

✓
✓

✓

101804
101804

X

10.5L

1

0.3ml

100%

4.9ml

4.9ml

0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Matrix Spike

Water Quality Report

South Bend Office

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www.ul.com/water

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LT2 Sample Summary Sheet

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Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

1123834 MS
Wichita Falls
Lake Diversion
10-20-04 @ 1400

101804
101804

1123812
99
11.0 L

11.0 L

1
0.3 ml

100%

5.3 ml

5.3 ml

69

SSC Microlead
Signed / Title Analyst

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

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www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

1143183

Client:

Wichita Falls

Collection Site:

Lake Diversion

Date/Time Collected:

11-22-04 @ 1330

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

✓

All hold time requirements were met:

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- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

112204

Associated OPR Sample ID#

112204

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

X

Sample volume filtered:

11.25L

Number filters used:

1

Packed pellet volume:

0.5ml

Percent of sample volume examined:

100%

Volume of resuspended concentrate:

5.2ml

Volume of resuspended concentrate processed:

5.2ml

Number of oocysts counted:

0

SSC Microlead 3-6-06
Signed / Title Analyst Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:
(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Micro lead
analyst

Date

3-6-06



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}\text{C}$ and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
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- Sample slide was examined within 7 working days of staining

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(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSE Micro lead
Signed / Title Analyst

1171985
Wichita Falls
lake Diversion
1-18-05 @ 1200

✓

✓
011705
011705

X

11.5L

1

0.3ml

100%

4.3ml

4.3ml

0

3-6-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:
(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

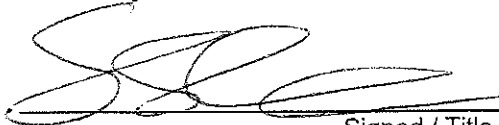
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title Microlead Analyst

1189608
Wichita Falls
Lake Diversion
02-21-05 @ 12:25

✓
✓

✓

022305
022305

~~_____~~
~~_____~~
~~_____~~
~~_____~~

10.75L

2

0.5ml

100%

4.0ml

4.0ml

0

3-6-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

1206587

Client:

Wichita Falls

Collection Site:

Lake Diversion

Date/Time Collected:

3-21-05 @ 1330

Temp. upon receipt was <10° C and not frozen:

✓

All hold time requirements were met:

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

✓

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

032105

Associated OPR Sample ID#

032105

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

X

Sample volume filtered:

10.75L

Number filters used:

2

Packed pellet volume:

0.5ml

Percent of sample volume examined:

100%

Volume of resuspended concentrate:

5.5ml

Volume of resuspended concentrate processed:

5.5ml

Number of oocysts counted:

0

SSC

Signed / Title

Microlead
Analyst

3-6-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

1221933

Client:

Wichita Falls

Collection Site:

lake Diversion

Date/Time Collected:

4-20-05 @ 13:30

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

✓

All hold time requirements were met:

a. Sample elution initiated within 96 hours of collection or filtration

b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day

c. Sample slide was stained within 72 hours of application

d. Sample slide was examined within 7 working days of staining

✓

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

041905

041905

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

~~_____~~
~~_____~~
~~_____~~
~~_____~~

Sample volume filtered:

11.25L

Number filters used:

1

Packed pellet volume:

0.4ml

Percent of sample volume examined:

100%

Volume of resuspended concentrate:

3.0ml

Volume of resuspended concentrate processed:

3.0ml

Number of oocysts counted:

0

Signed / Title

Microlead
analyst

3-7-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

S. J. Lead micro lead
analyst
Signed / Title

1237061
Wichita Falls
lake Diversion
5-18-05 @ 1326

051705
051705

10.0L

1

0.4ml

100%

6.3ml

6.3ml

0

3-7-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

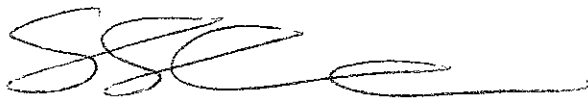
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



Signed / Title

1256905
Wichita Falls
Lake Diversion
6-20-05 @ 1305

✓
✓

✓

062005
062005

~~_____~~
~~_____~~
~~_____~~

11.0L

1

0.3ml

100%

5.1ml

5.1ml

0

3-8-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
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- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matirx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

SSC MicroLead
Signed / Title Analyst

3-8-06
Date

1272652
Wichita Falls
Lake Diversion
7-18-05 @ 1315

✓
✓

✓
071805
071805

X
X
X

11.25L
1

0.3ml

100%

4.5ml

4.5ml

0



**Underwriters
Laboratories Inc.**

PWS ID TX2430001
Facility ID Cypress 15131, 15132
Facility ID Jasper 15134, 20695
Sample Type: Field Sample

Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}\text{C}$ and not frozen:

All hold time requirements were met:

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- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Microlead
analyst

3-8-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

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www.ul.com/water

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Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrx Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

1313488
Wichita Falls
lake diversion
9-20-05 @ 0743

✓

✓

091905
091905

~~X~~

10.75 L

1

0.3 ml

100%

4.8 ml

4.8 ml

0

Signed / Title

Micro Lead
analyst

3-8-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

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All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Michael Lead
analyst

1329972
Wichita Falls
Lake Diversion
10-19-05 @ 1300

✓
✓

101805
101805

~~XXXXXX~~

10.0 L

1

0.4 ml

100%

5.4 ml

5.4 ml

0

3-8-06
Date



LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}\text{C}$ and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
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Associated MB Sample ID#

Associated OPR Sample ID#

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Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:

Signed / Title

Micro lead
Analyst

3-8-06

Date

1329973 MS
Wichita Falls
Lake Diversion
10-19-05 @ 1300



**Underwriters
Laboratories Inc.**

PWS ID TX2430001
Facility ID Cypress 15131, 15132
Facility ID Jasper 15134, 20695
Sample Type: Field Sample

Water Quality Report

South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}\text{C}$ and not frozen:

All hold time requirements were met:

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- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

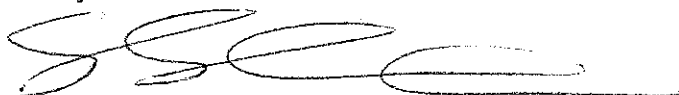
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:



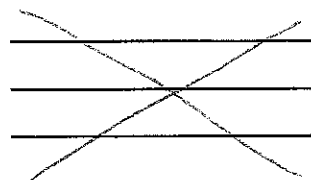
Signed / Title

1346937
Wichita Falls
Lake Diversion
11-22-05@1400





112205
112205



10.0 L

1

0.5 ml

100%

4.8 ml

4.8 ml

0

3-8-06

Date



LT2 Sample Summary Sheet

Lab Sample ID#

1359179

Client:

Wichita Falls

Collection Site:

Lake Diversion

Date/Time Collected:

12-20-05 @ 1330

Temp. upon receipt was <10° C and not frozen:

✓

All hold time requirements were met:

✓

- a. Sample elution initiated within 96 hours of collection or filtration
- b. Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- c. Sample slide was stained within 72 hours of application
- d. Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

✓

(including MB, OPR and staining controls)

Associated MB Sample ID#

1353864

Associated OPR Sample ID#

1353865

Matirx Spike (MS) requirements were met:

X

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

10.0 L

Number filters used:

1

Packed pellet volume:

1.0 ml

Percent of sample volume examined:

100%

Volume of resuspended concentrate:

20 ml

Volume of resuspended concentrate processed:

20 ml

Number of oocysts counted:

0

[Signature]

Signed / Title

Micro lead
analyst

3-8-06

Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

1369516

Client:

Wichita Falls

Collection Site:

Lake Diversion

Date/Time Collected:

1-19-06 @ 1315

Temp. upon receipt was $<10^{\circ}\text{C}$ and not frozen:

✓

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

1368728

Associated OPR Sample ID#

1368729

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

X

Sample volume filtered:

10.0 L

Number filters used:

1

Packed pellet volume:

0.1 ml

Percent of sample volume examined:

100%

Volume of resuspended concentrate:

4.8 ml

Volume of resuspended concentrate processed:

4.8 ml

Number of oocysts counted:

0

[Signature]
Signed / Title Analyst

3-8-06
Date



**Underwriters
Laboratories Inc.**

PWS ID TX2430001

Facility ID Cypress 15131, 15132

Facility ID Jasper 15134, 20695

Sample Type: Field Sample

Water Quality Report

South Bend Office

110 South Hill Street

South Bend, IN 46617-2702 USA

www.ul.com/water

tel: 1 574 233 4777

fax: 1 574 233 8207

Customer Service: 1 800 332 4345

LT2 Sample Summary Sheet

Lab Sample ID#

Client:

Collection Site:

Date/Time Collected:

Temp. upon receipt was $<10^{\circ}$ C and not frozen:

All hold time requirements were met:

- Sample elution initiated within 96 hours of collection or filtration
- Sample was processed (eluted, concentrated, purified, and applied to the slide) in one working day
- Sample slide was stained within 72 hours of application
- Sample slide was examined within 7 working days of staining

All Quality Control Sample requirements were met:

(including MB, OPR and staining controls)

Associated MB Sample ID#

Associated OPR Sample ID#

Matrix Spike (MS) requirements were met:

Associated Sample ID#:

Number of oocysts spiked:

Volume of sample spiked and analyzed:

Sample volume filtered:

Number filters used:

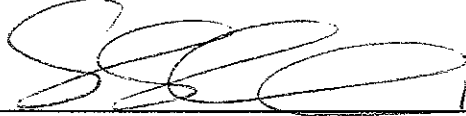
Packed pellet volume:

Percent of sample volume examined:

Volume of resuspended concentrate:

Volume of resuspended concentrate processed:

Number of oocysts counted:


Signed / Title *Micro Lead analyst*

1384882
Wichita Falls
Lake Diversion
2-20-06 @ 1355

✓
✓

✓
1385449
1385450

~~X~~
~~X~~
~~X~~

11.0 L

1

0.4 ml

100%

4.4 ml

4.4 ml

0

3-8-06
Date