DATE: November 19, 2010

TO: Bob Masnado – WT/3

FROM: Kari Fleming - Biomonitoring Coordinator, Bureau of Watershed Management

SUBJECT: SLH Biomonitoring Results for Silver Lake Ambient Sites (sampling event #2)

Attached is a copy of the "Ambient Toxicity Test Report Form", which summarizes the toxicity tests completed by the University of Wisconsin-Madison's State Laboratory of Hygiene (SLH) with samples collected in October, 2010 from Silver Lake (Waushara County).

Acute Toxicity Tests

No toxicity was observed to *Pimephales promelas* (fathead minnow) or *Ceriodaphnia dubia* (water flea). See the report for a statistical interpretation of the data.

Chronic Toxicity Tests

No toxicity was observed to *Pimephales promelas* (fathead minnow), *Ceriodaphnia dubia* (water flea) or *Selenastrum capricornutum* (algae). See the report for a statistical interpretation of the data.

If you have any questions concerning this report or biomonitoring in general, please call me at (608) 267-7663 or email to: *Kari.Fleming@dnr.state.wi.us*.

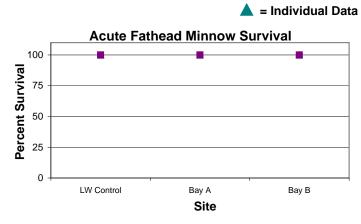
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AMBIENT TOXICITY TEST REPORT FORM

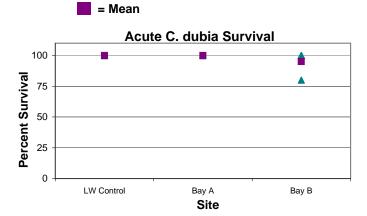
			GE	NERAL INFORM	IATION				
PROJI	ECT NAME:	Silver Lake amb	ient sites, s	ample LAB	ORATORY	NAME:	Wisconsin S	State Laborato	ry of Hygiene
		event #2	·		EPORT NU	JMBER:	FV000266-2	267	
REPO	ORT TYPE:	✓ Original	Amende		original repor				
IXEI)((1 L.	C Original				t Humber.			
			SA	AMPLE INFORM	ATION				
SAMPLE	LAB							STAT	ION NO.
NO.	NO.	FIELD NO.		SITE DES	SCRIPTION	1		(SWIMS, STOR	RET or LAT/LONG)
1	FV000266	Bay A		Sample	Location A				
2	FV000267	Bay B		Sample	Location B				
3									
4									
5									
6									
-	S	AMPLE COLLECTI	ON	SAMPLE TEI	MP °C		HAND		SAMPLE
SAMPLE	SAMPLE	SAMPLING	DATE at	O/ (IVII EE TEI	T	pH at		HOLD TIME	ACCEP-
_	TYPE	DATE	LAB	COLLECTION	ATLAD	•	(If Yes, ≤ 4 hr?)		TABLE?
NO.		10/25/2010		11.1	AT LAB	LAB		< 36 HR?	
1	GRAB		10/27/2010		2.0	8.23	Yes ✓ No		✓ Yes No
2	GRAB	10/25/2010	10/27/2010	11.1	2.1	8.18	Yes ✓ No		
3							Yes No		Yes No
4							Yes No	Yes No	Yes No
5							Yes No	Yes No	Yes No
6							Yes No	Yes No	Yes No
		unusual conditions duri	ng sampling that i	may influence test res	ults. (see Par	t 6.1.2 of ti	he Methods Mar	nual for examples	.)
C	OMMENTS:								
				TEST INFORMAT	ΓΙΟΝ				
			ACUT	E			(CHRONIC	
Data Tast	Initiated:		10/27/20	040			4.	0/27/2010	
Date rest	initiated:		10/2//20	J10			11	0/2//2010	
				QA/QC CONDITI	ONS				
						Α	CUTE	CHI	RONIC
Temperatur	es maintaine	ed during test? (20 ±	1°C or 25 ±	1°C)		✓ Yes		Yes	✓ No
		mg/l throughout tes		·		✓ Yes		✓ Yes	No
		0 - 9.0 s.u. througho				✓ Yes		✓ Yes	No
		eference tests within		imits?		✓ Yes		✓ Yes	No
		rbon dioxide atmos				✓ Yes		✓ Yes	No
		astrum maintained			ux)	103	140	✓ Yes	No
II iaht intens					un,			· Tes	
			tiltration aeratioi	n chem addition)		Ves	√ No	Voc	✓ No
Were samp	les modified	prior to testing? (ex.			of the incuba	Yes		Yes OC) Test was	✓ No
Were samp	les modified	prior to testing? (ex. Temperature in algae t	est was low on o	day 1 due to failure o		tor test wa	as placed in (21	.0 C). Test was	moved to a
Were samp	les modified	prior to testing? (ex.	est was low on o	day 1 due to failure o		tor test wa	as placed in (21	.0 C). Test was	moved to a
Were samp	les modified	prior to testing? (ex. Temperature in algae t shaker with an interna	est was low on o	day 1 due to failure o		tor test wa	as placed in (21	.0 C). Test was	moved to a
Were samp	les modified	prior to testing? (ex. Temperature in algae t shaker with an interna	est was low on o	day 1 due to failure o		tor test wa	as placed in (21	.0 C). Test was	moved to a
Were samp	les modified	prior to testing? (ex. Temperature in algae t shaker with an interna	est was low on o l temperature co own (25.9 - 26.8	day 1 due to failure o ontrol Temperatures C).	were within	tor test wa	as placed in (21	.0 C). Test was	moved to a
Were samp	les modified	prior to testing? (ex. Temperature in algae t shaker with an interna	est was low on o I temperature co own (25.9 - 26.8	day 1 due to failure on trol Temperatures C).	were within	tor test wa range on	as placed in (21	.0 C). Test was	moved to a
Were samp C	es modified OMMENTS:	prior to testing? (ex. Temperature in algae t shaker with an interna	est was low on o I temperature co own (25.9 - 26.8	day 1 due to failure o ontrol Temperatures C).	were within	tor test wa range on o	as placed in (21 days 2 and 3, b	.0 C). Test was ut were slightly	moved to a high on day 4
Were samp C	es modified OMMENTS: SAMPLE	prior to testing? (ex. Temperature in algae t shaker with an interna	est was low on o I temperature co own (25.9 - 26.8	day 1 due to failure of control Temperatures C). WATER CHEMIS orted in mg/L, except p	were within	tor test warrange on o	as placed in (21 days 2 and 3, b	.0 C). Test was ut were slightly pH (s.u.)	moved to a high on day 4 Conductivity
Were samp C	es modified OMMENTS: SAMPLE NO.	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS	est was low on of temperature co own (25.9 - 26.8 (All values repo	water chemis water chemis water chemis	TRY OH and Condu	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED KYGEN	.0 C). Test was ut were slightly pH (s.u.) After Warming	moved to a high on day 4 Conductivity (µS)
Were samp C	es modified OMMENTS: SAMPLE NO. 1	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS	est was low on of temperature coown (25.9 - 26.8 own (All values repo	water chemis water chemis water chemis orded in mg/L, except p IITY TOTAL A	TRY OH and Condu	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED (YGEN 8.8	.0 C). Test was ut were slightly pH (s.u.) After Warming 8.23	moved to a high on day 4 Conductivity (µS) 263
Were samp C	es modified OMMENTS: SAMPLE NO.	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS	est was low on of temperature co own (25.9 - 26.8 (All values repo	water chemis water chemis water chemis orded in mg/L, except p IITY TOTAL A	TRY OH and Condu	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED KYGEN	.0 C). Test was ut were slightly pH (s.u.) After Warming	moved to a high on day 4 Conductivity (µS)
Were samp C SAMPLE TYPE	es modified OMMENTS: SAMPLE NO. 1	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS	est was low on of temperature coown (25.9 - 26.8 own (All values repo	water chemis water chemis water chemis orded in mg/L, except p IITY TOTAL A	TRY OH and Condu	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED (YGEN 8.8	.0 C). Test was ut were slightly pH (s.u.) After Warming 8.23	moved to a high on day 4 Conductivity (µS) 263
Were samp C	es modified OMMENTS: SAMPLE NO. 1	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS	est was low on of temperature coown (25.9 - 26.8 own (All values repo	water chemis water chemis water chemis orded in mg/L, except p IITY TOTAL A	TRY OH and Condu	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED (YGEN 8.8	.0 C). Test was ut were slightly pH (s.u.) After Warming 8.23	moved to a high on day 4 Conductivity (µS) 263
Were samp C SAMPLE TYPE	es modified OMMENTS: SAMPLE NO. 1	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS	est was low on of temperature coown (25.9 - 26.8 own (All values repo	water chemis water chemis water chemis orded in mg/L, except p IITY TOTAL A	TRY OH and Condu	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED (YGEN 8.8	.0 C). Test was ut were slightly pH (s.u.) After Warming 8.23	moved to a high on day 4 Conductivity (µS) 263
Were samp C SAMPLE TYPE	es modified OMMENTS: SAMPLE NO. 1	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS	est was low on of temperature coown (25.9 - 26.8 own (All values repo	water chemis water chemis water chemis orded in mg/L, except p IITY TOTAL A	TRY OH and Condu	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED (YGEN 8.8	.0 C). Test was ut were slightly pH (s.u.) After Warming 8.23	moved to a high on day 4 Conductivity (µS) 263
SAMPLE TYPE	SAMPLE NO. 1 2	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS 136 128	est was low on of temperature coown (25.9 - 26.8) (All values repo	water CHEMIS Orted in mg/L, except p IITY TOTAL A O.	TRY OH and Condu AMMONIA 105 107	tor test warrange on o	as placed in (21 days 2 and 3, b SOLVED (YGEN 8.8	.0 C). Test was ut were slightly pH (s.u.) After Warming 8.23	moved to a high on day 4 Conductivity (µS) 263
SAMPLE TYPE SITES	SAMPLE NO. 1	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS 136 128	est was low on of temperature coown (25.9 - 26.8) (All values repo	water CHEMIS Orted in mg/L, except p IITY TOTAL A O.	TRY OH and Condu AMMONIA 105	tor test warrange on o	SOLVED (YGEN 8.8	pH (s.u.) After Warming 8.23 8.06	moved to a high on day 4 Conductivity (µS) 263 262
SAMPLE TYPE	SAMPLE NO. 1 2	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS 136 128	est was low on of temperature coown (25.9 - 26.8) (All values repo	water CHEMIS Orted in mg/L, except p IITY TOTAL A O.	TRY OH and Condu AMMONIA 105 107	tor test warrange on o	SOLVED (YGEN 8.8 8.9	pH (s.u.) After Warming 8.23 8.06	Conductivity (µS) 263 262
SAMPLE TYPE SITES LAB WATER	SAMPLE NO. 1 2 MHW DC	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS 136 128	est was low on of temperature coown (25.9 - 26.8) (All values reported ALKALIN 125 125 125 125 125 125 125 125 125 125	day 1 due to failure of control Temperatures C). WATER CHEMIS Corted in mg/L, except pure to the control of th	TRY OH and Condu AMMONIA 105 107	ctivity) DIS	SOLVED (YGEN 8.8 8.9	pH (s.u.) After Warming 8.23 8.06	Conductivity (µS) 263 262
SAMPLE TYPE SITES LAB WATER	SAMPLE NO. 1 2 MHW DC	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS 136 128 88 128	est was low on of temperature coown (25.9 - 26.8 own (25.	water CHEMIS WATER CHEMIS Ontrol Temperatures C). WATER CHEMIS Ontrol TOTAL A Ontrol TOTA	TRY OH and Condu AMMONIA 105 107	ctivity) DIS O	SOLVED (YGEN 8.8 8.9	pH (s.u.) After Warming 8.23 8.06	Conductivity (µS) 263 262
SAMPLE TYPE SITES LAB WATER	SAMPLE NO. 1 2 MHW DC	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS 136 128 88 128 MHW = Moderately har	est was low on of temperature coown (25.9 - 26.8 own (25.	water CHEMIS WATER CHEMIS Ontrol Temperatures C). WATER CHEMIS ITY TOTAL A 0. 0. N as the lab control war is used as the lab c	TRY OH and Condu AMMONIA 105 107 IA	ctivity) DIS O Ceriodaph	SOLVED (YGEN 8.8 8.9 8.4 8.5	pH (s.u.) After Warming 8.23 8.06 8.08 8.80	Conductivity (µS) 263 262
SAMPLE TYPE SITES LAB WATER	SAMPLE NO. 1 2 MHW DC	prior to testing? (ex. Temperature in algae t shaker with an interna before test was shut d HARDNESS 136 128 88 128 MHW = Moderately har DC = Dechlorinated Ma	est was low on of temperature coown (25.9 - 26.8 own (25.	water CHEMIS WATER CHEMIS Ontrol Temperatures C). WATER CHEMIS ITY TOTAL A 0. 0. N as the lab control war is used as the lab c	TRY OH and Condu AMMONIA 105 107 IA	ctivity) DIS O Ceriodaph	SOLVED (YGEN 8.8 8.9 8.4 8.5	pH (s.u.) After Warming 8.23 8.06 8.08 8.80	Conductivity (µS) 263 262

		ACUTE TEST C	ONTROL	PERFOR	MANCE			
	NATER CO							
Fathead Minno		Ceriodaphnia dubia						
Survival ≥ 90°		Survival ≥ 90%						
✓ Yes N	lo l	✓ Yes No						
COMMENTS:								
		A 01		DATA				
		ACU	TE TEST					
SPECIES	CI.	TE DESCRIPTION	Per	cent Surviv	al By Replic	cate	Mean Percent	Statistical
SPECIES	SI	TE DESCRIPTION	1	2	3	4	Survival	Significance*
	LC	LW Control	100	100	100	100	100.0	Α
Fathead Minnow	1	Bay A	100	100	100	100	100.0	Α
	2	Bay B	100	100	100	100	100.0	Α
Age of Organism:								
9 Days								
		ibe any unusual behavior and/or a				ne Methods M	lanual for ex.)	
		ibe any unusual behavior and/or a ith the same letter are not statis				ne Methods N	lanual for ex.)	
						ne Methods M	lanual for ex.)	
						ne Methods N	lanual for ex.)	
						ne Methods N		
COMMENTS:	* Samples w	ith the same letter are not statis	tically differer		ther.		Mean	Statistical
	* Samples w		tically differer	nt from each o	al By Replic	cate	Mean Percent	Statistical
COMMENTS:	* Samples w	TE DESCRIPTION	rtically differen	cent Surviv	al By Replic	cate 4	Mean Percent Survival	Significance*
COMMENTS: SPECIES	* Samples w	TE DESCRIPTION	Per 1 100	cent Surviv	al By Replic	cate 4 100	Mean Percent Survival 100.0	Significance*
COMMENTS:	* Samples w SI LC 1	TE DESCRIPTION LW Control Bay A	Per 1 100 100	cent Surviv	al By Replic 3 100 100	cate 4 100 100	Mean Percent Survival 100.0 100.0	Significance* A A
COMMENTS: SPECIES Ceriodaphnia dubia	* Samples w	TE DESCRIPTION	Per 1 100	cent Surviv	al By Replic	cate 4 100	Mean Percent Survival 100.0	Significance*
COMMENTS: SPECIES Ceriodaphnia dubia Age of Organism:	* Samples w SI LC 1	TE DESCRIPTION LW Control Bay A	Per 1 100 100	cent Surviv	al By Replic 3 100 100	cate 4 100 100	Mean Percent Survival 100.0 100.0	Significance* A A
COMMENTS: SPECIES Ceriodaphnia dubia	* Samples w SI LC 1	TE DESCRIPTION LW Control Bay A	Per 1 100 100	cent Surviv	al By Replic 3 100 100	cate 4 100 100	Mean Percent Survival 100.0 100.0	Significance* A A
SPECIES Ceriodaphnia dubia Age of Organism:	* Samples w SI LC 1	TE DESCRIPTION LW Control Bay A	Per 1 100 100	cent Surviv	al By Replic 3 100 100	cate 4 100 100	Mean Percent Survival 100.0 100.0	Significance* A A
SPECIES Ceriodaphnia dubia Age of Organism: < 24 Hours Old	* Samples w SI LC 1 2	TE DESCRIPTION LW Control Bay A Bay B	Per 1 100 100 80	cent Surviv	al By Replic 3 100 100 100	tate 4 100 100 100	Mean Percent Survival 100.0 100.0 95.0	Significance* A A
SPECIES Ceriodaphnia dubia Age of Organism: < 24 Hours Old	* Samples w SI LC 1 2	TE DESCRIPTION LW Control Bay A Bay B	Per 1 100 100 80 oppearance of o	cent Surviv 2 100 100 100 rganisms.(see	al By Replic 3 100 100 100	tate 4 100 100 100	Mean Percent Survival 100.0 100.0 95.0	Significance* A A
SPECIES Ceriodaphnia dubia Age of Organism: < 24 Hours Old	* Samples w SI LC 1 2	TE DESCRIPTION LW Control Bay A Bay B	Per 1 100 100 80 oppearance of o	cent Surviv 2 100 100 100 rganisms.(see	al By Replic 3 100 100 100	tate 4 100 100 100	Mean Percent Survival 100.0 100.0 95.0	Significance* A A



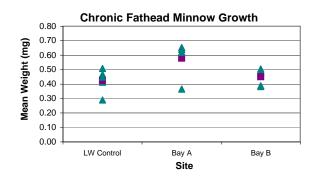
Project Name: Silver Lake ambient sites, sample event #2

Report #: FV000266-267 Acute Test Date: 10/27/2010



			<u> </u>	ים	<u> </u>	тет	CON	-00	. DI	-DEC	· DM	ANCE			
	: AD W/A				AIC I	<u> E51</u>	CON	IKU	LP	EKFU)KIVI	ANCE			
Fathear	LAB WAT	ER COR			hnia d	Juhia									
	al > 80%				al > 80										
✓ Yes					No										
					ates/fe	emale									
	mg/fish	<u> </u>		Yes	N			ĺ							
✓ Yes	No	1		ductic Yes	on CV		%								
	ight CV < 40%	Repro				17									
-	urvival Weight														
% Cv =	18			< 20% Yes	male										
C	COMMENTS:														
						:HR	ONIC :	TFS	T D/	ΔΤΔ					
											S PF	R REPLIC	ΔTF PAIR	MEAN	
SPECIES	SITE DE	SCRIPT	ION		MEA		IVIE/	IV D.	. 1 Di		(mg)	IV IVE: EIG.	71L17	BIOMASS	Statistical
		-			SUK	/IVAL	1	2	2	3	· U/	4	5	(mg)	Significance*
	LC	LW C	ontrol		8	9	0.467	0.4	113	0.5	80	0.290	0.448	0.425	А
,				LW Sı	urvival V			0.4		0.5		0.387	0.597		
Fathead	1		y A		9		0.620	0.3		0.6		0.640	0.618	0.579	A
Minnow Growth	2	Ва	у В	\longrightarrow	9	5	0.480	0.4	95	0.5	05	0.388	0.383	0.450	Α
& Survival Test				\longrightarrow											
-				$\overline{}$											
	Ple	ease descri	be any	unusua	al beha	vior and	d/or appe	arance	of org	ganisms	.(see F	Part 6.1.2 of th	he Methods Ma	anual for ex.)	
C	COMMENTS: * \$														
		-													
SPECIES	SITE	\top						Y REPLICATE				MEAN	% ADULT SURVIVAL		Statistical
0, 20,20		1	2	3	4	5	6	7	8	9	10	NEONATES			Significance*
•	LC 1	21	26	17	22	24	20	26	26	26	16	22		90	A
C. dubia	2	27 22	23 32	17 32	32 28	9 24	33 18	32 28	31 0	16 35	30 31	25 25	_	00	A A
Reproduction &			32	32	20	24	10	20	0	33	31	20	1.	50	
Survival Test															
ľ															
				Mal	e Proc	luctio	n <u><</u> 20%	Over	All T	reatm	ents?	✓ Yes	No		
	Ple	ase descri	be any	unusua	al beha	vior and	d/or appea	arance	of org	<i>janisms</i>	.(see F	art 6.1.2 of th	he Methods Ma	inual for ex.)	
C	COMMENTS: *\$	3amples w	ith the	same	letter a	re not	statistica	ılly dif	ferent	from e	ach ot	her.			





Chronic C. dubia Reproduction

40

40

20

LW Control

Bay A

Bay B

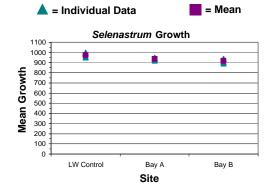
Site

= Mean

Project Name : Silver Lake ambient sites, sample event #2

Report # : FV000266-267 Chronic Test Date : 10/27/2010

				CHR	ONIC TE	EST C	CONTRO	L PE	RFORM	ANCE	Ξ			
LAB		ER CONTROLS												
		enastrum												
		10 ⁶ cells/ml												
Ŀ	Yes													
5	✓ Yes	V <u><</u> 20% □ No												
%(CV =	3												
				GRO	WTH ME	EASU	REMEN	T PE	R REPLI	CATI				
					1		2		3		4	MEAN		
SPECIES	SITE	E DESCRIPTION	Blank	Initial	Adjusted	Initial	Adjusted		Adjusted	Initial	Adjusted		%CV	Statistical
	L						•		,		,			Significance*
ŀ	LC	LW Control	0	952	952	1000	1000	955	955	991	991	975	3	A
	1	Bay A	0	935	935	919	919	939	939	948	948	935	1	В
Selenastrum	2	Bay B	0	905	905	893	893	936	936	935	935	917	2	В
capricornutum GROWTH TEST	\vdash	 				\vdash								
G.1.0 11 11 12 0 1														
-														
		Test T	vpe:		flask 🗸 m	icroplate	End	point:	count	□ spe	ec. 🗸 fluor.	<u> </u>		
			700.		nusk m	loropiato		-	Count		c. I lidor.			
			Pleas	a descril	ne any unusu	al annos	arance of orga	nieme (Soo Part 6 1 '	2 of the l	Methods Mar	nual for ex)		
		COMMENTS:										uai ioi ex.)		0.000.000.000.000.000
		COMMENTS.										laced in (21	n C) Toel	t was moved to a
														ightly high on
			day 4	before t	test was shu	ıt down	(25.9 - 26.8).	While a	algae growth	at both	sampling si	ites was sta	tistically d	lifferent from
										good in	the control	and both s	amples. T	he statistical
			differ	ence arc	se due to th	e low va	ariability in tl	ne data.	•					



Project Name : Silver Lake ambient sites, sample event #2

Report # : FV000266-267 Chronic Test Date : 10/27/2010 I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. I also certify that these results relate only to these samples.

LAB REPRESENTATIVE:	Amy Mager			SIG	NATURE:			
DATE:	11/19/2010							
PHONE:	(608) 224-6230	WD	NR LAB (CERT #:	11313379	90		
LAB ADDRESS:	Wisconsin State	Laborate	ory of Hyg	iene, 260	1 Agricult	ure Drive, I	Madison, WI 53718	
REVIEWED BY:	Steve Geis			DATE:	12/06/201	10		
PERMITTEE				SIGI	NATURE:			
PHONE:				DATE:				

Send <u>all pages</u> of this form (plus any attachments or additional information which you believe to be relevant to the test) to: Biomonitoring Coordinator, Bureau of Watershed Management, Department of Natural Resources, 101 South Webster St., P.O. Box 7921, Madison, WI 53707-7921.

Copies of the State of Wisconsin Aquatic Life Toxicity Testing Methods Manual (Methods Manual) and the WET Guidance Document can be obtained from the WDNR Biomonitoring Coordinator at the address given above or at: http://dnr.wi.gov/org/water/wm/ww/biomon/

•	TO BE COMPLETED BY THE WISCONSIN DEPART	MENT OF NATURAL RESOURCES
Results Entered Int	to Database? Yes No	
COMMENTS:		
REVIEWED BY:	Kari Fleming	DATE: December 15, 2010
CC.	-	DATE: December 15, 2010
CC:	_	DATE: December 15, 2010

Project Name: Silver Lake ambient sites, sample event #2

Report #: FV000266-267 Test Date: 10/27/2010