The first 50 individuals of each taxa	measi	ure to	the	Locat	ion:	Cage	8						T		711	lan'	
nearest mm.						ezum		_			-		ID'd	d By:	TE	C	
Amphipods, shrimp, mysids, and isc	pods s	hould	be	Date	10:1	50	a		-							_	
identified to Genus, insects to Famil annelids to Class.	y, moli	usks,	and			0/23		_	_				ID [Date:	121	11/5	3
difficiles to class.	Am	nh	Ŧ	Mysic		-	ALL	Т		-	Ν./	63511	reme				
		P.,	-		CF #	111200		+		-							
Species Name	G/		, M,		of	Frag Mut	Total	PI	ease re	cord ea	ich spe	cies de	mogra	phic's f	Frag, M sureme	ut, and	J PC
		F	,GF	stage	eggs	PC	Count	1		_	T	1	_	_	1	_	10
Gammans daiberi	M	2	_				27	4	4	4.5	4.5		4.5	5	5	5	5
Old Market	1		_			-		5.5		5.5	_	1	_	-	-	-	-
			_			32.00	1	3.5	7	J	55	2.5	6	6	4.5	(6.2	4.5
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						PC	38					-	_				-
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Amencuraphium spinicorne	ME	2					10	5	4.5	4	3	2.5	2	1.5	1.5		
Spill Collect	1					freq	10	2	71.2		2	2.5	-	1.5	1.5	1.5	1.5
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Chroimosphaeroma soo							6	4.5	4	4	3.5	3	2.5				
T Spp						Grug	2	1.3			2.2	3	213		11-11-11	-	
						HANG											
Munidae							5	1.5	1.5	1.5	î	1					
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Tanaidacea				7			3	1.5	2	3							
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Heavy oletritis present

	Amph		Mysid		1	ALL				Me	asur	emer	nts			
Species Name	G/NR	J, M,	GF egg		Frag Mut	Total	Plea	se rec	ord eac	h spec	es der	nograp below	hic's Fr	ag, Mu remen	it, and	PC
	G / NK	F,GF		eggs	PC	Count	1	2	3	4	5	6	7	8	9	10
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Comments:	

The first 50 individuals of each taxa n	neasure	to the	Locat	ion: /	0.00	7				_			111197	ejulor	- UC	
nearest mm.					zuma		-		-			ID'c	І Ву:	TE	C	
Amphipods, shrimp, mysids, and isop			Date:		10/23		+			_			-			
identified to Genus, insects to Family, annelids to Class.	mollusk	s, and	Time:			-						ID D	ate:	12/7	123	
annelids to Class.	Amph		Mysic		_	ALL		+	+	M	Pasur	eme	nts	-		
	r iiii pii			Land			2004			-				200		
Species Name	G/NR	J, M,	GF egg	of	Frag Mut	Total	Ple	ase red	ord ea	ch spec	te line	mograp	ohic's F measu	rag, M	ut, and	PC
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	Amph		Mysid		A	\LL				Me	asur	emer	nts			
Species Name				CF H	Frag Mut	Total	Plea	ise reco	ord eac	h spec	ies der	nograp	hic's F	rag, Mi	ut, and	PC
	G / NR	F,GF	GF egg stage	eggs	PC	Count	1	2	3	4	5		7	8	9	10
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DWR Cage - Amphipod & Mysid Datasheet

The first 50 individuals of each taxa nearest mm.	measure	to the	Locat	ion: (laye	5						ID'c	By:	TE		
Amphipods, shrimp, mysids, and iso			Site:	Mon	re zur	na	 	-				_		, , ,		
identified to Genus, insects to Family annelids to Class.	, mollusk	s, and		10/10			C	- 1	-	1 1	1	ID D	ate:	121:	+123	3
anneilus to class.	Amph		Mysic	1014	- W	rissing ALL	PUSA	a in	araa	Me	Pasu	reme	_	, - ,		
Species Name	G/NR	J, M,	GF egg		Frag Mut	Total	Ple		ord ea	ch spec	ies de	mograp	ohic's F		ut, and	PC
		F,GF	stage	eggs	PC	Count	1		3	4	5		_	8		10
hammans dai beni	NR					1	1,5									
	TTIE				found	2										
,					J											
Americanophium spp	MR					2	1.5	1.5								
11 1 1/1	MR	_	-			1	,,		4	_						
Hyalella spp	1116						4			-						_
Tanaidacea	MR					1 :	2							-		
Crub Toca						1	1.5									
Hydrachnidia						1	1									
Λ 1	210		-				100	100								
Gnonmosphaeroma spp	NR		-			3	4.5	4	1.5							
Munidae	HR	-				1	1.5									
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Heavy detrits and algoe in sample

	Amph		Mysid		A	ALL				Me	easur	emei	nts			
Species Name	G / NR		GF egg stage	CF !!	Frag Mut	Total	Plea	ese rec	ord ead	h spec	ies der te lines	mograp	hic's F	rag, Mu iremen	it, and ts.	PC
	071111	F,GF	stage	eggs	PC	Count	1	2	3	4	5	6	7	8	9	10
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Comments:

The first 50 individuals of each tax	a measure	to the	Locat	ion: (1600	6	+	-				- 11	Taly II	-90	ng/	
nearest mm.					ezum							ID'	d By:	TE	-	
Amphipods, shrimp, mysids, and is	opods shou	ıld be		10 11												
identified to Genus, insects to Fam	ily, mollusk	s, and				. 0		. 1	- 1	_	_	ID [Date:	12	121	23
annelids to Class.	Amnh					sing P	NOV.	inter	ral					, - 1		
	Amph		Mysic	T		ALL I					easu					
Species Name	G/NR	J, M, F,GF	GF egg stage	OT	Frag Mut PC	Total Count			unts in		te line	s belov				d PC
^ -	X 4 . 4			eggs	PC		1	_	-			6	7	8	_	
Coammans daiber	MIZ		-			49	7	7	6.5		45	9	5.5			5.5
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Americanophium soinicume	HIS	_	1			21	4.5	4.5	4	4	4	4	3.5	3.5	3.5	2 5
Springer Springer	100					1	3.5	_	3	Z-5		2.5	2.5		1.5	3.5
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Gnorimosphaeroma 300	NR	_				50	6	5.5	S	S	5	5	S	5	4.5	4.5
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Munidae	G	j	17			2	1.5	1.5								
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	MR					28	1.5	1.5	1.5	1.5	1.5	1-5	1.5	1.5	1.5	1.5
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Tanaidacea	NR					3	2.5	2	1.5							
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Hydrachnidae	NR					- 1	,5								MIL	e III.
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Long blue algae present

	Amph		Mysid		1	ALL				Me	asur	emer	nts			
Species Name	G/NR		GF egg stage	CE#	Frag Mut	Total	Plea	se reco	ord eac	h spec	ies der	mograp	hic's F	rag, Mu iremen	it, and	PC
	G / NK	F,GF	stage	eggs	PC	Count	1	2	3	4	5	6	7	8	9	10
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Comments:

4 hrs taken

The first 50 individuals of each taxa r	neas	ure	to the	Locat	ion: (uge	ч				Light		IDI	I D		HUL	
nearest mm.	- J-	a b -	ıld b -	Site:	Rio	Vist	n						י וווי	i BA:	TE	= -	
Amphipods, shrimp, mysids, and isop identified to Genus, insects to Family,					10/11												
annelids to Class.	, 1110	iusk	s, and	Time:	10:5	2							ו טו	ate:	121	e 12	3
	An	nph		Mysic			\LL				М	easur	reme	nts			
Species Name				T	GE#	Frag		Ple	ase re	ord ea	ch spe	cies de	mograi	nhic's F	rag, M	ut and	PC
Species Name	G/	NR		GF egg stage	of	Mut	Total Count	, , ,							uremer		
			r, Gr	stage	eggs	PC	Count	1	2	3	4	5	6	7	8	9	10
Hyalella Spp	C)				PL.V	25	4.5	4.5	4	4	4	4	4	4	4	4
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	MI	2					25	4.5	4.5	4.5	4.5	4.5	4	4	4	4	4
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1			_			pe	30										
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Crammans daiberi	И	12		-			50	5.5	5	5	5	5	4.5	4.5	4.5	4.5	4.5
Chammans daiberi	1.1	10					20	4.5	4	4	4	4	4	4	4	4	4
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Americanophivan spinicarne	14	1				0		5.3	2.3	+							
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	Amph		Mysid			ALL				Me	asur	emer	nts			
Species Name	G / NR	J, M,	GF egg stage	GF#	Frag Mut	Total	Plea	ise reco	ord eac	h spec	ies der	nograp	hic's F	rag, Mu	it, and	PC
	G / NK	F,GF	stage	eggs	PC	Count	1	2	3	4	5	6	7	8	9	10
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Comments:		

1 hrs * photos taken

The first 50 individuals of each taxa measure to the			Location: Cage 3									ID'd By: TEC						
nearest mm. Amphipods, shrimp, mysids, and ison	ands show	ıld ba	Site:	Rio	Visto	à												
identified to Genus, insects to Family			Date:	101	11/23							10.0	ata.		1			
annelids to Class.	, mondsk	o, ama	Time: (1:35								ID Date: 1216123							
	Amph		Mysic			ALL				Me	easur	eme	nts					
Species Name	G/NR	J, M,	GF egg stage	GF# of	Frag Mut	Total Count	Ple	ase rec	ord ea unts in							PC		
		.,,	31080	eggs	PC		1			4	5	6	7	8	9	10		
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Hyalella spp	Ca		-		E S	3	Ч	3.5	3.5				_					
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	Amph	Amph Mysid ALL						Measurements										
Species Name				CE#	Frag	Total	tal Please record each species demographic's Frag, Mut, and PC counts in separate lines below measurements.									PC		
Species (valine	G / NR	F,GF	GF egg stage	of	Mut	Count												
		Ů		eggs	PC		1	2	3	4	5	6	7	8	9	10		
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Comments:

4 photos taken

Sir 10 + neumement + photos

				IF	77.	& IVI	ysia	υa	LdS	nee	L							
The first 50 individuals of each taxa	measure	to the	Location: Cage 2									ID'd By: TEC						
nearest mm. Amphipods, shrimp, mysids, and iso	nads shai	ıld be	Site:		Vist							ID O BY. YEL						
identified to Genus, insects to Family			Date	- Sep-	111/23	\$						ID Data						
annelids to Class.			Time: 12:10							ID Date: 12/5/23								
	Amph		Mysic	d	1	ALL				M	easu	reme	nts					
Species Name	G/NR	J, M,	GF egg	GF#	Frag Mut	Total	Ple		cord ea							l PC		
		F,GF	stage	eggs	PC	Count	1	T	_	_	5	6	7	8	9	10		
Gammans daiberi	MR				(FILE)	50	5.5	5	S	5	5	4.5	4.5	45	4.5	4.5		
The state of the s	1						4.5	4.5	4	4	4	ч	4	4	4	4		
							4	4	4	4	4	4	3.5	3.5	3.5	3.5		
							3.5		3.5	35	3.5	3.5	3.5	3.5	3.5	3.5		
	1						3.5	3.5	3.5	3	3	3	3		2.5	2.5		
					Frag	1018	3.7	3.7	5,3	2	_	2	-	6-7	-	213		
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Hyalella sop	6	-	-			25	4.5	_	4.5	4.5	4.5	4.5	4.5	4	4	4		
	1		-		M.		4	Ч	ч	4	4	Ч	4	4	4:	3.5		
	-		-	-		7	3.5	3.5	3.5	3.5	3.5							
	1		-	-	pc	Z					-							
				-			-	_										
	NR		-			25	55	5.5	5	4.5	4.5	4.5	4	4	3.5	3,5		
	1				15	1	3.5	3.5	3	3	3	3	.3	2,5	2.5	25		
						1	2	2	2	1.5	1.5							
					frace	26												
					ALUA -	3												
L	1				pc	122												
Americanophium spinicarne	MR					16	5.5	5	4	3	3	2	2	1.5	1.5	1.5		
1						1	1.5	1.5	1.5	1.5	_	1						
1					frag	9												
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Ostracod						3	.5	.5	.5									
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Olympia landa			+			15	7	le	6	6	5	5	5	4.5	4	4		
Chronomidae lavae				-		1	4	3.5		-	4	-	-	1.0	<u> </u>			
	+	_	_		ſ.	7	1	3.5	5.3	+	1	 	†					
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Chrorimusphaeruma spp			-			1	3.5	-	-	-		_	-					
<u> </u>								Jevr							-	11110		
Tube Maria						1	1.5		1			1	1	1	L			

		Amph		Mysid		Α	ıLL				Me	easur	emer	nts			
	Species Name	G/NR	J, M,	GF egg stage	GF#	Frag Mut	Total	Ple		ord ead							PC
		, , , , , ,	F,GF	stage	eggs	PC	Count	1		3	4	5	6	7	8	9	10
γħ	Hydrophilidae Januae						3	2.5	2.5	1.5							
*							2	3	1.5								=
Ą	Hydroptildue pupae						3	3	3	3							
'n	Chronomidae pipne					not	1										
Д	Elmidae (hend missing)					mit	,										
	Haididae						12	,5	1	1	T	1	1.5	1.5	1.5	1.5	1.5
						and 1	3	2	2								_
	+					hang	13										
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Comments: Sample filled with algae

The first 50 individuals of each taxa measure to the				Location: Cage I									IDIA D						
nearest mm. Amphipods, shrimp, mysids, and iso			Site:	Riv	Vista							ID'd By: TEC							
identified to Genus, insects to Famil	poas si	icks and			111/23														
annelids to Class.	y, mone	isks, and	Time		:50							ID D	ate:	12/	6/2	3			
	Amı	oh	Mysic	d	1	ALL				М	easu	reme	nts						
Species Name				GF#	Frag		Die	2250 ro	cord or			mogra				1.00			
Species Name	G / N	IR J, M,	GF egg stage	of	Mut	Total Count	1.10					s belov				PC			
		1,01	Stage	eggs	PC	Count	1	_	_	1	T	_	_		_	10			
Hyalella sop	MR					23	5	5	4.5	4.5			4	4	4	ч			
, , , , , ,	1					1	_	3.5					3	3	3	2.5			
						T	2.5	2.5	2.5							- 0			
	1				frug	10													
					1														
	Ca				TANK T	6	5.5	4.5	4	4	4	4							
1	7				fara	2													
					nay														
Crammans daiberi	MR			F		18	5	4.5	4.5	4	Ц	ч	4	3.5	3.5	3.5			
1	1				1	1	3	3	2.5	_	_	_		_	5-5	2.3			
1	11				frug	18		3	217	0.3	6.3	6.3	213	213					
					1.0														
Naididae						4	3	2.5	2	1.5									
					Long	6		6.3		113									
			1		nag	-													
Chironomidue larvas						1	3.5				_	<u> </u>							
Ottrofied Western							0.5												
Tubellaria						1	.5												
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	Amph	F	ALL	Measurements													
Species Name			Mysid GF egg	CE#	Frag Mut	Total	Please record each species demographic's Frag, Mut, and PC counts in separate lines below measurements.										
Species manne	G/NR	F,GF	, M, GF egg F,GF stage		PC	Count	1	2	3	4	5	6	7	8	9	10	
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Comments:			