Sample Location	0 1	1	- 6	_									
•	rond	. 1	mli	-									
Quarter / Year:	2/201	Date / Time	e Collected	14/13 1	111	Date /	Time Ex	amined:	4/13 12				
Qualifying Storm	Event? Y	es ·	No	Runoff	Sourc		Rainfall		nowmelt				
Collector's Name & Title			mlon	34:	1	T.			·				
Examiner's Name & Title				insh.	F	T.	***						
Parameter	Parame	ter Descr	ption	1	Pa	ramet	ar Chara	cteristics					
1. Color	Does the storm		cear to have to (Clear)	If Yes, d Other:	escribe		low Bro	THE RESERVE OF THE PARTY OF THE	Gray				
2. Clarity	clarity of	If not clear, which of the following best describes the clarity of the stormwater? Suspended Solids Milky/Cloudy Opaque											
	Can you see a sheen on the w	ater surfac	ce?	Which best describes the sheen? Rainbow sheet Floating oil globules Other:									
4. Odor	Does the samp		R	If Yes, describe: Chemical Musty Rotten Eggs Sewage Sour Milk Oil/Petroleum Other:									
Solids	Is there anything the sample? Yes		(NB	If Yes, de Sewage Other:			ls Oily Excreme	Film (ent	Sarbage				
6. Suspended Solids	s there anything sample? Yes	g suspend	ed in the	Describe:		7							
	this Le	ave samp	le undisturi	bed for 30	minut	as, thin							
	Is there anything settled on the bottom of the sample?						Describe: (note type, size and material after sample is not disturbed for 30 minutes) 5 mg 11 dist particles (Compost)						
8 Ecom	Pes Does foam or ma op of the sample hake it? Yes	aterial forn e surface i	n on the f you	5 mg // Describe:	dir	t pai	Hickes	K Cump	De\$4/				
9. If there are any vi any corrective act	isible indicator dons taken.	s of pollu	ition Identifi	y (1) whe	re the	polluti	on may	come fron	n and (2)				
Stormwater Collector's	s Signature and	Date:	ALL	Whi	3/2	<u> </u>							
Stormwater Examiner	The second secon		W W	-111	7100	7							
	Sample should L		d and analy	red in a co	16riese	nlees 4	or niestic	hattle					

			· · · · · · · · · · · · · · · · · · ·	or vaor vadan sampiau.							
٠.	Sample Location	Sand	Filter Area								
1	Quarter / Year:	2/20	Date / Time Collected:	4/13 1102 Date / Time Examined: 4/13 12							
	Qualifying Storm	Event?	Yes No	Runoff Source: Rainfall Snowmelt							
_	Collector's Name & Title		pr Lung	1 - +							
	Examiner's Name & Title		mhon								
_	Parameter		neter Description	Parameter Characteristics							
1	. Color	Does the sto any color? Yes	ormwater appear to have	If Yes, describe: Yellow Brown Red Gray Other:							
2	. Clarity	Is the storm		If not clear, which of the following best describes the clarity of the stormwater? Suspended Solids Millly/Cloudy Opaque Other:							
3.	. Oli Sheen	Can you see sheen on the Yes	a rainbow effect or water surface?	Which best describes the sheen? Rainbow sheet Floating oil globules Other:							
4.	Odor	Does the sar	mple have an odor?	If Yes, describe: Chemical Musty Rotten Eggs Sewage Sour Milk Oil/Petroleum Other:							
5.	Floating Solids	the sample?	hing on the surface of	If Yes, describe: Suds Oily Film Garbage Sewage Water Fowl Excrement Other:							
6.	Suspended Solids	is there anyth sample? Yes	ning suspended in the	Describe:							
	·	thrish	Leave sample undistur	bed for 30 minutes.***							
7.	Settled Solids	Is there anyth bottom of the Yes	ning settled on the sample?	Describe: (note type, size and material after sample is not disturbed for 30 minutes)							
8.	Ecom	Does foam or top of the san shake it? Yes		Describe:							
9.	If there are any vany corrective ac	visible indica	tors of pollution identif	y (1) where the pollution may come from and (2)							

				ar a copulate form	TOT GEGIT GUU	an sam	pieu.					
•	Sample Location	Pond	C	MLF	A control of							
	Quarter / Year:	2 20	Date	/ Time Collected	4/13 101	ue De	te / Tim	e Exam	4/13 12			
	Qualifying Storm	Event?	Yes	· No	Runoff Sc			nfall	-	owmelt		
-	Collector's	T			1 .		1 (Veil	IIIaii	OII	OAAIIIGIL		
	Name & Title			Mouns	1- 1	-1).						
_	Examiner's Name & Title			MLong		T						
-	Parameter			Description			meter C	haracte	ristics			
1	. Color	any color?	ormwe	nter appear to have	If Yes, des Other:	cribe:	Yellow	Brown	Red	Gray		
2.	. Clarity	Is the storm	clear?	If not clear, which of the following best describes the clarity of the stormwater? Suspended Solids Milky/Cloudy Opaque								
		Yes		No	Other:			No. of the last of	Opaqu	10		
2	. Oll Sheen	Can you see sheen on the	a rair	bow effect or	Which best				w. 100 110 110 110 110 110 110 110 110 11			
9	Oil Sneen	Yes	e wate	r sunace?	Rainbow sheet Floating oil globules Other:							
PROTECTION			nnle h	ave an odor?		-11-		2.0				
4.	Odor	Yes	npie ii	No No	If Yes, describe: Chemical Musty Rotten Eggs Sewage Sour Milk Oil/Petroleum Other:							
5.	Floating Solids	is there anythe the sample? Yes	ning o	n the surface of	If Yes, desc Sewage Other:		Suds Fowl Exc	Oily Fili crement	m G	arbage		
6.	Suspended Solids	is there anythe sample?	ning su	uspended in the	Describe:							
Tex.		DESCRIPTION PRODUCTION OF THE PROPERTY OF THE	Leave	sample undistur	had for 30 m	Inurioe	think					
patric		Is there anyth			Describe: (n	MANAGER & STREET	Chicago and the late of the participant	nd mate	iel offer	nomala		
7.	Settled Solids	bottom of the			is not disturt	ed for	30 minul	es)	iai aitai	Sample		
		Yes		(RE				,				
3.	Ecom	Does foam or top of the san shake it?		rial form on the urface if you	Describe:							
		Yes		No								
).	if there are any vany corrective ac	visible indica tions taken.	tors o	of pollution identified	ry (1) where	the po	lution	nay con	ne from	and (2)		

-													
• •	Sample Location	Po	nd	8	MLF								
-	Quarter / Year:	2 20	Date	e / Time Collected	: 4/13	(127 Da	te / Time Exa	mined:	4/13 12				
	Qualifying Storm	Event?	Yes	No	Runoff		Rainfall	S	nowmelt				
_	Collector's Name & Title			ml	insh:	E.T.							
	Examiner's Name & Title				nah:	IE.T.							
****	Parameter			Description			meter Charac						
1	. Color	Does the sto any color? Yes	ormve Swrmie	No (Clear)	of Yes, do	escribe:	Yellow Bro	wn Red	l Gray				
2.	Clarity	Is the stormy	vater		clarity of	If not clear, which of the following best describes the clarity of the stormwater? Suspended Solids Milky/Cloudy Opaque							
3.	Oil Sheen	Can you see sheen on the Yes		nbow effect or er surface?	Which be	Which best describes the sheen? Rainbow sheet Floating oil globules							
4.	Odor	Yes		nave an odor?	If Yes, de Sewage Other:								
5.	Floating Solids	the sample? Yes		n the surface of	If Yes, describe: Suds Oily Film Garbage Sewage Water Fowl Excrement Other:								
6.	Suspended Solids	Is there anyth sample? Yes	ing s	uspended in the	Describe:				•				
		Westerle	Leave	sample undistu	bed for 30	minutes.	this		A CONTRACTOR OF SECTION				
7.	Settled Solids	Is there anyth bottom of the Yes	ing se	ettled on the	Describe: (note type, size and material after sample is not disturbed for 30 minutes)								
	Foam	top of the sam shake it? Yes	pie s	rial form on the urface if you	Describe:								
	If there are any vany corrective ac	ctions taken.				re the po	llution may o	ome fro	m and (2)				
	fonds is												
St	ormwater Collector	r's Signature a	nd Da	ate: 1/1/2	4/13	120							
Ste	ormwater Examine	r's Signature a	and D	ate:	4/1	3/20	7						
	Note -	Sample shoul	ld be	collected and anal	vzed in a co	loriese al	ace or plactic	hottle					

Quarterly Visual Monitoring Form

			1 111 (out a so	Darate IOIII	IUI WaGII C	uuan sampiei	u.				
Sample	Location	Pono	1	9	-							
Quarter	/ Year:	2/20 Date / Time Collect			Collected:	d: 4/13 12/0 Date / Time Examined: 4/						
	ng Storm	Event?	Yès	5	No		Source:	Rainfal			owmelt	
Collecto				M I	1		T					
Name &	The second liverage and the se	 		per c	rongh.	- 1_	./.					
Name &				m	hungh. hungh	F	7					
	meter	Parar	neter	Descri	Parameter Characteristics							
1. Color		Does the ste any color? Yes			If Yes, describe: Yellow Brown Red Gray Other:							
2. Clarity	/	Is the storm	water	clear?	No	If not clear, which of the following best describes the clarity of the stormwater? Suspended Solids Milky/Cloudy Opaque Other:						
3. Oll Sh	een	Can you see sheen on the Yes	wate	er surfac	No No	Which best describes the sheen? Rainbow sheet Floating oil globules Other:						
4. Odor		Does the sar	nple	have an	odor?	If Yes, describe: Chemical Musty Rotten Eggs Sewage Sour Milk Oil/Petroleum Other:						
5. Floatin	lg	is there anyti the sample? Yes			NO	If Yes, describe: Suds Oily Film Garbage Sewage Water Fowl Excrement Other:						
6. Susper Solids	nded .	is there anythesample?	ning s	suspende	ed in the	Describe:						
		THE RESERVE OF THE PARTY OF THE	l eav	a eama		had for 2) minutes.***					
7. Settled		is there anyth bottom of the Yes	ing s	ettled or		Describe	: (note type, s turbed for 30 i	ize and ı	nateria	l after	sample	
8. Foam	1	Does foam or top of the san shake it?		surface i	fyou	Describe:						
9. If there any cor	are any v	Yes /isible indica tions taken.	tors		No ition identif	iy (1) who	ere the pollu	tion may	/ COM6	from	and (2)	

٠.7	Sample Location	Bio K	frea	10 p	ILF	·sh	OP						
	Quarter / Year:					1052		/ Time Exa	mined:	4/19 121			
	Qualifying Storm	Event?	Yes"	No	H/13	f Sourc		Rainfall	S	nowmelt			
	Collector's				1								
-	Name & Title			mhung	ghi E.T.								
	Examiner's Name & Title			m Lo.	nh. E.T.								
-	Parameter			escription	Parameter Characteristics								
4	Color		omwate	or appear to have		describ	e: Yo	ellow Bro	wn Rec	d Gray			
0.	Color	any color?	Other.										
-				No (Clear)	I 16 mod oil	202 14	:-b -8	Un a Calland					
_	01	Is the storm	water cl	ear?	clarity o	ear, whi of the etc	ich of	ine rollowin	g dest de	escribes the			
2.	Clarity	,	clarity of the stormwater? Suspended Solids Milky/Cloudy Opaque Other:										
		Yes											
		Can you see			Which b	est des	cribes	the sheen	?				
3.	Oll Sheen	sheen on the	water s			w sheet	Floa	ating oil glo	bules				
(Contraction)		Yes		No	Other:								
_	Odor	Does the sar	nple hav	ve an odor?						otten Eggs			
4.		Yes	Sewage Sour Milk Oil/Petroleum Other:										
				No									
5.	Floating	is there anyth	ning on	the surface of	If Yes, d				Film	Garbage			
	Solids	the sample?		No	Sewage Other:	Wat	ter Fo	w Excreme	ent	,			
			ing eue	pended in the	Describe								
6.	Suspended	sample?	mig eue	periueu III tile	Describe	3.		19					
-	Solids ·	Yes		No									
		draid	Leave s	ample undisturi	bed for 3	0 minu	ios, titi	,					
		Is there anyth			A STATE OF THE PARTY OF THE PAR	PULL TO SHEET WITHOUT	STATEMENT OF THE PROPERTY.	Committee of the Commit	aterial aff	er samnie			
7.	Settled Solids	bottom of the			Describe: (note type, size and material after sample is not disturbed for 30 minutes)								
		Yes				•							
		Does foam or	materia	al form on the	Describe):							
R	Foam	top of the sam	top of the sample surface if you										
e e		shake it?											
		Yes		196									
9.	If there are any	visible indica	tors of	poliution identif	ly (1) wh	ere the	pollu	tion may	come fro	m and (2)			
	any corrective ac	cuons taken.						A.756					

Quarterly Visual Monitoring Form

			וויין סנ	in a sep	arate ronn	ror each outfall	sample	d.					
	Sample Location	cell	1	East	Bio	Area 1	ML	F					
	Quarter / Year:	2 20 Date / Time Colle			Collected:	4/13 1/18	nined:	4/13 171					
	Qualifying Storm	Event?	Yes '		No	Runoff Soul	ce:	Rainfall	S	nowmelt			
	Collector's			/	ungh:	E =							
-	Name & Title Examiner's	 											
	Name & Title			m	Lunh.	ET.							
-	Parameter	Parar	neter l	Descrip		Parameter Characteristics							
1.	Color	Does the sto any color?	ormwat			THE RESERVE OF THE PERSON NAMED IN	CONTRACTOR OF THE PERSON NAMED IN COLUMN		Gray				
2.	Clarity	Is the storm	water o	clear?	No	If not clear, which of the following best describes the clarity of the stormwater? Suspended Solids Milky/Cloudy Opaque Other:							
3.	Oil Sheen	Can you see sheen on the Yes	water	surface	? No	Which best describes the sheen? Rainbow sheet Floating oil globules Other:							
4.	Odor	Does the sar	nple h		odor?	If Yes, describe: Chemical Musty Rotten Eggs Sewage Sour Milk Oil/Petroleum Other:							
5.	Floating Solids	is there anyti the sample? Yes			N6	If Yes, describe: Suds Oily Film Garbage Sewage Water Fowl Excrement Other:							
6.	Suspended Solids	is there anyti sample? Yes	ning su	ispende (Describe:								
		ded	Leave	sample	undistur	bed for 30 min	utes. ****	,					
7.	Settled Solids	Is there anyth bottom of the Yes		le?	the No	Describe: (note type, size and material after sample is not disturbed for 30 minutes) Ort Parkilles - compost							
8.		Does foam or top of the san shake it? Yes	mater nple su	ırface if	Describe:		on anno mod hamanin mall roca						
).	If there are any any corrective a	visible indica	tors o		No tion identi	fy (1) where th	ne pollu	tion may co	me fro	m and (2)			
									6				