## Quarterly Visual Monitoring Form Fill out a separate form for each outfall sampled.

	Sample Location	n Ccar	1+ D-1	d	- Caram Garripi				
-	Quarter / Year:	Pront Pond / Date / Time Collected:			- I - I Van Eyn				
Γ	Qualifying Storm	May Event?			21/470	/ Time Examine	ed: 1/2/20 2:		
L	Collector's	I EAGIIT.	Yes	(No)	Runoff Source:	Rainfal	Snowmelt		
	Name & Title	Anthor	1 K 11	abol in	~				
_	Examiner's	11111101	34 1 JO	coel Mw	4				
_	Name & Title	Emott (	1000	RMS					
_	Parameter	Paran	neter Des	scription	Parame	eter Characteris	Man		
1	. Color	Does the sto any color?	rmwater	appear to have			Red Gray		
ALC: U		Yes		No (Clear)					
2.	Clarity	Is the stormwater clear?			If not clear, which of the following best describes the clarity of the stormwater?  Suspended Solids Milky/Cloudy Opaque				
Andres		Yes		No	Other:	Wilky/Cloudy C	Opaque		
3.	Oil Sheen	Can you see sheen on the	a rainbov water su	v effect or rface2	Which best describes Rainbow sheet Flo				
BORDE		Yes		( N <sub>9</sub> )	Other:	g -			
4.		Does the san	nple have	an odor?	If Yes, describe: Chemical Musty Rotten Eggs				
	Odor	Yes		No	Sewage Sour Milk Other:		nouch Eggs		
5	Floating Solids Suspended Solids	Is there anyth	ing on the	e surface of	If Yes, describe: S	uds Oily Film	Contra		
		the sample?		_		wl Excrement	Garbage		
-		Yes		No	Other:	Exoromon	1		
6.		Is there anyth sample?	ing suspe	ended in the	Describe:		MATERIAL CONTROL OF THE PROPERTY OF THE PROPER		
		Yes		( No)					
		***	eave sai	mple undisturt	ped for 30 minutes.**	*			
7.	Settled Solids	Is there anything settled on the			Describe: (note type, size and material after sample is not disturbed for 30 minutes)				
		Yes	p.(0 )	No	is not disturbed for 30	minutes)			
8.	Foam	Does foam or top of the sam shake it?	material f ple surfac	orm on the ce if you	Describe:		ACTION AND THE STATE OF THE STA		
Manager Street		Yes		(No)					
9.	If there are any any corrective ac	visible indicat ctions taken.	ors of po	ollution identif	y (1) where the pollu	ition may come	from and (2)		
				11 -	4 /				
Sto	rmwater Collector	's Signature ar	nd Date:	MA	3/62/7	0			
	rmwater Examine			1	12 -1 1				
	Note -	Sample should	d be colle	cted and analy	ted in a colorless glas	s or plactic hattle			
					a doionedd gias.	o plastic bottle.			

## Quarterly Visual Monitoring Form Fill out a separate form for each outfall sampled.

Sample Location		Back	Pond	4.2			-10 H				
_	Quarter / Year:	MAG		e Collected:	5/22/20	200 PDate	e / Time I	Examine	d:	H 1 3	
	Qualifying Storm	Event?	Yes	No	Runoff S		Rainfa			5/27/20	
	Collector's Name & Title	Anthony Kuchol							owineit		
	Examiner's Name & Title	Ewitt Cook Rus									
_	Parameter	Parameter Description			Parameter Characteristics						
1.	Color	Does the sto			If Yes, de Other:				Red	ray	
2. Clarity		Is the stormwater clear?  Yes  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 a rainbow effect or sheen on the water surface? Yes			Which best describes the sheen? Rainbow sheet Floating oil globules Other:						
4.	Odor	Does the san	nple have ar	No No	If Yes, des Sewage Other:	Scribe: Ch Sour Mi		Musty Petroleum	Rott	en Eggs	
5.	Floating Solids	Is there anyth the sample? Yes		No	If Yes, des Sewage Other:		owl Excre	Pily Film ement	Ga	arbage	
6.	Suspended Solids	Is there anyth sample?	ing suspend		Describe:		0	Title		AND STATE OF	
				No		orss					
		***	Leave samp	ole undisturi	bed for 30 i	minutes.*	**				
7.		bottom of the sample?			Describe: (note type, size and material after sample is not disturbed for 30 minutes)						
		Yes		No							
3.	Foam	Does foam or top of the sam shake it? Yes	op of the sample surface if you shake it?			Describe:					
).	If there are any		fore of!!	(NO	E. (4)	44					
If there are any visible indicators of pollution identify (1) where the pollution may come from and (2) any corrective actions taken.											
Q+	Ormisiator Callect	·- C:									
Stormwater Collector's Signature and Date:											
٥i(	ormwater Examine			Mest Bur	£ 5/2	2/20					
Note – Sample should be collected and analyzed in a colotless glass or plastic hottle											