Illicit Discharge Incident Tracking Sheet								
Incident ID) : 2021-1							
Responder I	nformation							
Call taken by	: N/A				Call date: 03/02/2021			
Call time: 08	331				Precipitation (inche	es) in past 24-48 hrs: 1.29		
Reporter Information								
Incident time	: 0831				Incident date: 03/0	02/2021		
Caller contac	t information (option	al):						
Incident L	ocation (complete o	one or i	nore below)					
Latitude and	longitude: 38.9852	77777	77778, -76.932	.777777777	779			
Stream addre	ess or outfall #: 005							
Closest street	t address: Campus I	Or, Co	ollege Park, MD	20740				
Nearby landr	mark: Paint Branch	Strea	am Valley Park					
	cation Description	Secor	ndary Location De	scription: O	utfall 005			
Stream corridor (In or adjacent to stream)		O	outfall In-stre		n flow	Along banks		
Upland at (Land not ad)	rea jacent to stream)	□ No	ear storm drain	☐ Near other water source (storm water pond, wetland, etc.):				
Narrative des	scription of location:	Outfal	005 is located	d approxin	nately 50ft east	from campus drive.		
Upland Pr	oblem Indicator	Descr	ription					
Dumping		1	Dil/solvents/chemic	als	Sewage			
☐ Wash wat	ter, suds, etc.		Other:					
Stream Co	orridor Problem	Indica	ator Description	n				
Odor	None		Sewage		☐ Rancid/Sour	Petroleum (gas)		
Odol	Sulfide (rotten e natural gas	ggs);	Other: Describe in "Narrat		tive" section			
Ammaamanaa	☐ "Normal"		Oil sheen		Cloudy	Suds		
Appearance	Other: Describe	in "Naı	rrative" section		•			
Floatables	None:		Sewage (toilet paper	r, etc)	Algae	☐ Dead fish		
	Other: Describe							
			#UU5 Into the	e unnamed	d tributary of the			
Suspected V	iolator (name, person	al or ve	hicle description, l	icense plate #		ruction site of the new Public Policy on the npus.		

Investigation Notes					
Initial investigation date: 03/02/2021	Investigators: Kaitlyn Peterson/Samantha Brodsky				
☐ No investigation made	Reason:				
Referred to different department/agency:	Department/Agency: Planning and Construction				
☐ Investigated: No action necessary					
☐ Investigated: Requires action	Description of actions:				
Hours between call and investigation: 0	Hours to close incident: 2				
Date case closed: 03/02/2021					
monthly NPDES sampling event, investigation began by informing Environmental Affairs about the ir Director of Planning & Construction pouring concrete that morning. Karof Public Policy in addition to the Mr. Olen replied to Mr. Baer there Policy building construction site of and photograph 2 construction we the construction site. Kaitlyn then the exposed storm-drains and he they need to be covered in according to the construction of the construction of the covered in according to the construction of the covered in according to the covered to the cov	observed being discharge from Outfall 005, during the into an unnamed tributary of the Paint Branch. The Jason Baer, Assistant Director of the Office of neident. He reached out to Bill Olen, the Executive on at UMD to inquire if there was any dewatering and/or aitlyn and Sam investigated the perimeter of the School other construction activity in Outfall 005's drainage area. It was no concrete pours or dewatering at the Public uring the incident. However, Kaitlyn and Sam did note orkers clearing out what looks to be a stormdrain inlet on asked a worker on site if their BMPs included covering said no, they did not. Kaitlyn then informed them that dance to their sediment control and erosion plan, is such as this from occurring again.				

Illicit Discharge Incident Tracking Sheet							
Incident ID	2021-2						
Responder I	nformation						
Call taken by: N/A				Call date: 03/02/	/2021		
Call time: 09)58				Precipitation (inche	nes) in past 24-48 hrs: 1.29	
Reporter In	formation						
Incident time	::0958				Incident date: 03/(02/2021	
Caller contac	Caller contact information (optional):						
Incident L	Location (complete o	one or 1	more below)				
Latitude and	longitude: 38.99108	34, -76	6.935606				
Stream addre	ess or outfall #: 004						
Closest street	t address: 8223 Pair	nt Brai	nch Dr., College	e Park, MD	20742		
Nearby landr	nark: A.V. Williams	Build	ling (115 AVW)				
	cation Description	Secor	ndary Location De	scription: O	utfall 005		
Stream corridor (In or adjacent to stream) Outfall		utfall	☐ In-stream flow ☐ Along banks		☐ Along banks		
Upland an (Land not ad	rea ljacent to stream)	□ No	ear storm drain	Near other water source (storm water pond, wetland, etc.):			
Narrative des	scription of location:	 Outfal	I 004 is located	d approxim	nately 20 ft east	t off the bike path that	
	r	uns a	adjacent to parl	king lot GO	31.		
		_					
	roblem Indicator	1	_	_	T		
Dumping		+=	Dil/solvents/chemic	als	Sewage		
	ter, suds, etc.		Other:				
Stream Co	orridor Problem	<u>Indica</u>	ator Description	n			
Odor	None		Sewage		Rancid/Sour	Petroleum (gas)	
Odoi	Sulfide (rotten e natural gas	ggs);	Other: Descri	ibe in "Narrative" section			
Annearance	"Normal"		Oil sheen		Cloudy	Suds	
пррешинее	Appearance Other: Describe in "Narrative" section						
Floatables	None:		Sewage (toilet paper	r, etc)	Algae	☐ Dead fish	
	Other: Describe in "Narrative" section						
			#004 Into the	e Paint Bra	ancn	charged from Outfall	
Suspected V	iolator (name, person	al or ve	hicle description, l	icense plate #	Residentia	truction site of the new al Housing and Dining on the UMD Campus.	

Investigation Notes					
Initial investigation date: 03/02/2021	Investigators: Kaitlyn Peterson/Samantha Brodsky				
☐ No investigation made	Reason:				
Referred to different department/agency:	Department/Agency: Planning and Construction				
☐ Investigated: No action necessary					
☐ Investigated: Requires action	Description of actions:				
Hours between call and investigation:	Hours to close incident: 11				
Date case closed: 03/02/2021					
monthly NPDES sampling event, informing Jason Baer, Assistant I incident. He reached out to Marge Management within FM Planning dewatering and/or pouring concreperimeter of the New Residential construction activity in Outfall 004 was no concrete pours or dewate the incident. However, the color a similar to the ground disturbance follow up email to remind the proj	observed being discharge from Outfall 004, during the into the Paint Branch. The investigation began by Director of the Office of Environmental Affairs about the e.m. Bershtein, PE, Assistant Director, Project and Construction at UMD to inquire if there was any set that morning. Kaitlyn and Sam investigated the Housing and Dining Facility in addition to the other I's drainage area. Ms. Bershtein replied to Mr. Baer there ring at the Public Policy building construction site during and consistency of the sediment being discharged is at the New Residential Housing and Dining Facility. A ect managers to ensure and inspect their construction compliance was sent out on 03/04/2021.				

Illicit Discharge Incident Tracking Sheet							
Incident ID): 2021-03						
Responder I	nformation						
Call taken by: Kaitlyn Peterson				Call date: 08/05/2	021		
Call time:					Precipitation (inches) in past 24-48 hrs: 0	
Reporter In	formation						
Incident time	: 07:58				Incident date: 08/05	5/2021	
Caller contac	t information (option	al):					
Tu aid aut T	22422		7.7.				
	ocation (complete o						
	longitude: 38.9852	778, -	76.932779				
	ess or outfall #: 005			00740			
	t address: Campus I			20740			
	mark: Paint Branch				.#-II 00F		
Stream co	cation Description		ndary Location De				
(In or adjacent to stream)				_ υ			
Upland area (Land not adjacent to stream) Near storm d		ear storm drain	torm drain Near other water source (storm water pond, wetland, etc.):				
Narrative des	scription of location:	Outfal	l 005 is located	d approxim	nately 50ft east fr	om campus drive.	
	-	Γhe in	vestigation wa	ıs within O	utfall 005's drain	age area.	
T. 1 1 D		D.	•				
	roblem Indicator	Т	_	1	ТПа		
Dumping			Dil/solvents/chemic Other: Possible under		Sewage		
	ter, suds, etc.				Sie Work		
Stream Co	orridor Problem	Inaica	_	1	Т		
Odor	None		Sewage		Rancid/Sour	Petroleum (gas)	
	Sulfide (rotten e natural gas	ggs);	Other: Describe in "Narrati		ive" section		
Ammaamanaa	"Normal"		Oil sheen		Cloudy	Suds	
Appearance	Other: Describe	in "Naı	rative" section				
Floatables	☐ None:		Sewage (toilet paper	r, etc)	Algae	☐ Dead fish	
Tioatables	Other: Describe	in "Naı	rrative" section				
Narrative description of problem indicators: A strong chlorine smell in the water and a TRC reading of							
					ermit limit is 0.10	_	
Suspected V	iolator (name, person	al or ve	chicle description, l	icense plate #	, etc.): The Univers	sity of Maryland	
					1.15 31.11310	,	

Investigation Notes					
Initial investigation date: 08/05/2021	Investigators: K. Peterson/S. Brodsky				
☐ No investigation made	Reason:				
Referred to different department/agency:	Department/Agency:				
■ Investigated: No action necessary					
☐ Investigated: Requires action	Description of actions:				
Hours between call and investigation: 2	Hours to close incident: 102				
Date case closed: 08/09/2021					
monthly NPDES sampling. No ob investigation. Emails were sent to inquiring if there were any project cause the exceedance in the TRC looking through previous FM Wor construction to replace a collapsing suspicion that there is a cross construction to replace.	be above the permitted limit in Outfall 005 during the vious reason was observed during the initial of Rob Hermstein in FM and Christopher Ho in P&C is within the outfall's drainage area that would explain or collevels. Neither could identify any such projects. After the Outages emails, it was noted that there would be not underground manhole along Union Lane. There is innections in the stormwater network between the the drainage area for Outfall 005 which could account for				

Illicit Discharge Incident Tracking Sheet							
Incident ID	2021-04						
Responder I	nformation						
Call taken by	:Kaitlyn Peterson	(ema	iled)		Call date: 08/26	/21	
Call time: 08	331 (email)				Precipitation (inches) in past 24-48 hrs: 0.01		
Reporter Inf	formation						
Incident time					Incident date: 08/		
Caller contac	Caller contact information (optional): Brian Trest, Manager, Incident Response Unit at the University of Maryland, College Park Department of Facilities Management Service Building (003), 7757 Baltimore Ave. College Park, Maryland 20742-5221 CRC/Office: 301.405.2222 Cell: 571.264.7193 Email: btrest@umd.edu						
Incident L	ocation (complete o	one or n	nore below)				
Latitude and	longitude: 38°59'24	.324"l	N 76°56'22.488	"W			
Stream addre	ss or outfall #: 003						
Closest street	address: 8051 Reg	ents [Or., College Par	k, MD 207	42		
Nearby landr	nark: Wing 5 of Ch	emist	ry Building				
	cation Description	Secon	dary Location De	scription:			
Stream co	orridor ent to stream)	☐ Oı	utfall In-stream		n flow	Along banks	
Upland at (Land not ad)	rea jacent to stream)	■ Ne	ear storm drain	ar storm drain Near other water source (storm water pond,		rm water pond, wetland, etc.):	
Narrative des					next to the Winhe to exterior o	ng 5 ejector pumps f the building.	
Upland Pr	oblem Indicator	Descr	ription				
Dumping			Dil/solvents/chemics	als	■ Sewage		
☐ Wash wat	er, suds, etc.		Other:				
Stream Co	orridor Problem	Indica	tor Description	1			
O.l.	None		■ Sewage		☐ Rancid/Sour	Petroleum (gas)	
Odor	Sulfide (rotten eg	ggs);	Other: Describe in "Narrati		ve" section		
	"Normal"		Oil sheen		Cloudy	Suds	
Appearance	Other: Describe	in "Nar	rative" section		-	,	
Floatables	None:		Sewage (toilet paper, etc)		Algae	☐ Dead fish	
rioatables	Floatables Other: Describe in "Narrative" section						
Narrative des	cription of problem in	ndicato	rs:				
Suspected V	iolator (name, person	al or ve	hicle description, li	icense plate #	, etc.):	of Maryland	
					Jinvoisity	or maryiana	

Investigation Notes					
Initial investigation date: 08/26/2021	Investigators: Tony Hartley, Brian Trest, Kaitlyn Peterson, Jason Baer, Sean M. Rewers				
☐ No investigation made	Reason:				
Referred to different department/agency:	Department/Agency: UMD Pipe Services				
☐ Investigated: No action necessary					
■ Investigated: Requires action	Description of actions: Water usage was stopped in the building and the overflow was stopped at approx 7:00am. Piped Services staff are currently working to resolve the failure.				
Hours between call and investigation: 0	Hours to close incident:				
Date case closed:					
and the overflow was stopped at a working to resolve the failure. Maximum flow rate entering the solids bathrooms (cleaning supply odors Soft surfaces were treated with lines.	9 ,				

Illicit Discharge Incident Tracking Sheet							
Incident ID	: 2021-05						
Responder I	nformation						
Call taken by	:IAR				Call date: 10/19/	/2021	
Call time: 11	:47 am				Precipitation (inch	es) in j	past 24-48 hrs: 0
Reporter Inf	formation						
Incident time	:11:40 am				Incident date: 10/	19/20)21
Caller contac	t information (option	al):					
.							
	ocation (complete o						
	longitude: -76.9393	2, 38.	99099				
	ss or outfall #: 004						
	address: 4418 Stac			•			
	nark: Chemical & N				90 CHE)		
	eation Description	Secon	dary Location De	escription:		T	
Stream co	ent to stream)	Outfall		☐ In-stream	tream flow Along banks		
Inland area		ear storm drain					
Narrative description of location: Sinkhole within Industrial Lane in the area of Chemical Nuclear Engineering & Animal Sciences. Water drained into zipper drains and stormwater inlets.							
Upland Pr	oblem Indicator	Descr	ription				
Dumping			Dil/solvents/chemic	als	Sewage		
☐ Wash wat	er, suds, etc.		Other: Sinkhole/wate	er main break			
Stream Co	orridor Problem	Indica	tor Description	n			
0.1.	None		Sewage		☐ Rancid/Sour		Petroleum (gas)
Odor	Sulfide (rotten e natural gas	ggs);	Other: Descri	be in "Narrati	tive" section		
A mm a a man a a	"Normal"		Oil sheen		Cloudy		Suds
Appearance Other: Describe i		in "Narrative" section					
None:			ewage (toilet pape	r, etc)	Algae		Dead fish
Floatables	Other: Describe	in "Nar	rative" section				
Narrative description of problem indicators: Large amounts of turbidity due to sediment deposits from the water main break within the drainage area.							
Suspected Violator (name, personal or vehicle description, license plate #, etc.): UMD							

Investigation Notes					
Initial investigation date: 10/19/2021	Investigators: Kaitlyn Peterson				
☐ No investigation made	Reason:				
Referred to different department/agency:	Department/Agency:				
☐ Investigated: No action necessary					
■ Investigated: Requires action	Description of actions: Water main needs immediate repairs. Water line has been shut off until such repairs has been had.				
Hours between call and investigation:	Hours to close incident:				
Date case closed:					
Notes:					

Illicit Discharge Incident Tracking Sheet								
Incident ID	2021-06							
Responder I	nformation							
Call taken by	: NA					Call date:		
Call time:	Call time:				Precipitation (inch	es) in	past 24-48 hrs: 0.02	
Reporter In	formation							
Incident time: 9:35 am Incident date: 12/02/2021)21			
Caller contac	t information (option	al):						
Incident L	ocation (complete o	one or n	nore below)					
Latitude and	longitude: 38.9901;	39, -76	6.935097					
Stream addre	ess or outfall #: 003							
Closest street	address: 8169 Pair	nt Brar	nch Dr, College	Park, N	AD 2	20740		
Nearby landr	mark:							
Primary Location Description Secondary Location Description:								
Stream co	orridor ent to stream)	■ Oı	utfall In-stream		flow Along banks		Along banks	
Upland a		□N€	ear storm drain	☐ Near	Near other water source (storm water pond, wetland, etc.):			
	scription of location:	hom.	ictry Wing 1 ro	nlacom	ont	construction	ito	
	`	JIICIII	istry wing i re	piaceii	ıeııı	Construction 5	ILC	
Upland Pr	oblem Indicator	Descr	ription					
☐ Dumping			Dil/solvents/chemic	als		Sewage		
☐ Wash wat	ter, suds, etc.		Other: Construction					
Stream Co	orridor Problem	Indica	tor Description	n				
	None		Sewage			☐ Rancid/Sour		Petroleum (gas)
Odor	Sulfide (rotten e natural gas	ggs);	Other: Descri	Other: Describe in "Narrativ		ve" section		,
	"Normal"		Oil sheen			Cloudy		Suds
Appearance	Other: Describe	in "Nar	rative" section			l		
	☐ None:	S	ewage (toilet paper	r, etc)		Algae		Dead fish
Floatables	Other: Describe	in "Nar	rative" section					
Narrative description of problem indicators: Sediment laden water								
			Ocaline it la	acii wa	lCi			
Suspected V	iolator (name, person	al or ve	hicle description, l	icense pla	ate #,	etc.):		(101)
Construction at Wing 1 Chemistry								
Chemistry								

Investigation Notes					
Initial investigation date: 12/02/2021	Investigators: K.Peterson/S. Brodsky				
☐ No investigation made	Reason:				
Referred to different department/agency:	Department/Agency:				
☐ Investigated: No action necessary					
■ Investigated: Requires action	Description of actions: FM Needs to contact the PM of the construction site to evaluate their BMPS				
Hours between call and investigation:	Hours to close incident: 3				
Date case closed: 12/3/2021					
Notes:					