Illicit Discharge Incident Tracking Sheet							
Incident ID	2016-01						
Responder I	Responder Information						
Call taken by	: N/A				Call date: N/A		
Call time:	N/A				Precipitation (inch	es) in p	ast 24-48 hrs:
Reporter In	formation						
Incident time	: 1:00 PM				Incident date: 9/1	6/2016	
Caller contac	t information (option	al): N/	A				
Incident L	ocation (complete o	ne or r	nore below)				
Latitude and	longitude: 38.98896	5, -76.9	946634				
Stream addre	ess or outfall #:						
Closest street	t address: Fieldhous	e Dr., 0	College Park, MD 2	20742			
Nearby landr	mark: Cole Stud	ent Ac	tivities Building				
	cation Description	Secon	ndary Location De	escription:			
Stream corridor (In or adjacent to stream)		☐ Oı	Outfall In-stre		n flow	☐ Al	long banks
X Upland area (Land not adjacent to stream)		X No	ear storm drain Near other water source (storm water pond, we		er pond, wetland, etc.):		
Narrative description of location: North side of Cole Student Activities Building							
Upland Problem Indicator Description							
Dumping		+ = -	Dil/solvents/chemicals		Sewage		
	ter, suds, etc.		Other: Sediment				
Stream Co	orridor Problem	Indica	tor Description	n	T		
Odor	X None	Sewage			☐ Rancid/Sour		Petroleum (gas)
Odol	Sulfide (rotten eggs); natural gas		Other: Describe in "Narrati		ve" section		
Appearance	☐ "Normal"	Oil sheen		X Cloudy		Suds	
	Other: Describe in "Narrative" section				•		
Floatables	X None:	Sewage (toilet paper, etc)			Algae		Dead fish
Other: Describe in "Narrative" section							
Narrative description of problem indicators:							
Highly turbid, sediment laden water discharging from the construction at the Cole Student Activities Building							
-	iolator (name, person		-	icense plate #	, etc.):		
Construction	runoff from Cole Stu	dent A	ctivities Building				

Investigation Notes						
Initial investigation date: 9/16/2016	Investigators: J. Baer					
☐ No investigation made	Reason:					
X Referred to different department/agency:	Department/Agency: UMD Facilities Management					
☐ Investigated: No action necessary						
X Investigated: Requires action	Description of actions: Improve existing BMPs and/or implement new BMPs in order to prevent construction sites from contaminating stormwater runoff					
Hours between call and investigation:	Hours to close incident:					
Date case closed: 9/16/2016						
construction site. Environmental Affairs notified C 9/16/16. Facilities Management notified the contra	Sediment being discharged from the Cole Student Activities Building Chris Ho from UMD Facilities Management of the situation via email on actor who then contacted the company "Rain for Rent" to get a large harges of sediment laden water to the stormwater conveyance system.					

Illicit Discharge Incident Tracking Sheet							
<b>Incident ID:</b> 2016-02							
Responder Information							
Call taken by	: N/A				Call date: N/A		
Call time:	N/A				Precipitation (inche	es) in past 2	24-48 hrs:
Reporter In	formation						
Incident time					Incident date: 10/	/4/2016	
Caller contac	t information ( <i>option</i>	al): N/	A				
Incident L	ocation (complete o	ne or i	nore below)				
Latitude and	longitude: 38.99019	2, -76.9	935189				
Stream addre	ess or outfall #: Outfa	11 003					
Closest street	t address: Baltimore	Ave. &	& Lakeland Rd., Co	ollege Park, M	D 20742		
Nearby landr	mark: Computer	Scienc	ce Instructional Cer	nter (#406)			
	cation Description	Secon	ndary Location De	scription:			
X Stream corridor (In or adjacent to stream)		X O	Dutfall In-strea			Along	
Upland area (Land not adjacent to stream)		□ Ne	ear storm drain Near other water source (storm water pond, wetland, etc			ond, wetland, etc.):	
Narrative description of location: Outfall 003							
TI I ID		<b>D</b>	•				
	oblem Indicator	1	•				
Dumping		+ = -	Dil/solvents/chemicals		Sewage		
	ter, suds, etc.		Other: Sediment				
Stream Co	orridor Problem	Indica	_	n			
Odor	X None	Sewage			Rancid/Sour		Petroleum (gas)
Ouoi	Sulfide (rotten eggs); natural gas		Other: Describe in "Narrati		ve" section		
	"Normal" Oil sheen				X Cloudy		Suds
Appearance	Other: Describe in "Narrative" section						
Floatables	X None:	Sewage (toilet paper, etc)			Algae		Dead fish
Other: Describe in "Narrative" section							
Narrative description of problem indicators:							
	d, sediment laden wat						
-	iolator (name, person		-	icense plate #.	, etc.):		
Construction	runoff from Cole Stu	dent A	ctivities Building				

Investigation Notes					
Initial investigation date: 10/4/2016	Investigators: J. Baer				
☐ No investigation made	Reason:				
X Referred to different department/agency:	Department/Agency: UMD Facilities Management				
☐ Investigated: No action necessary					
	Description of actions:				
X Investigated: Requires action	Description of actions: Improve existing BMPs and/or implement new BMPs in order to prevent construction sites from contaminating stormwater runoff				
Hours between call and investigation:	Hours to close incident:				
Date case closed: 10/4/2016					
Notes:	sediment laden being discharged from Outfall 003. EA investigated and				
determined the source to be the Cole Student Active Ho from UMD Facilities Management of the situation	vities Building construction site. Environmental Affairs notified Christion via email on 10/4/16.				

Illicit Discharge Incident Tracking Sheet							
<b>Incident ID:</b> 2016-03							
Responder Information							
Call taken by	: N/A				Call date: N/A		
Call time:	N/A				Precipitation (inch	es) in past 24-48 hrs:	
Reporter In	formation						
Incident time	: 12:28 PM				Incident date: 10/12/2016		
Caller contac	t information (option	al): N/	A				
Incident L	ocation (complete o	ne or 1	nore below)				
Latitude and	longitude: 38.99013	9, -76.9	35195				
Stream addre	ess or outfall #: Outfa	11 003	and Outfall 004				
Closest street	t address: Baltimore	Ave. &	& Lakeland Rd., Co	ollege Park, M	D 20742		
Nearby landr	mark: Computer	Scienc	ce Instructional Cer	nter (#406)			
	cation Description	Secon	ndary Location De	scription:			
X Stream corridor (In or adjacent to stream)		X O				Along banks	
Upland area (Land not adjacent to stream)		ar storm drain Near other water source (storm water pond, wetland, etc.)			etc.):		
Narrative description of location: Outfall 003 and Outfall 004							
Unland Pr	ohlem Indicator	Descr	rintion				
Upland Problem Indicator Description         ☐ Dumping       ☐ Oil/solvents/chemicals       ☐ Sewage							
X Wash wat		$+ \equiv -$	ther: Sediment; Unknown source of low pH and high temperature				
					or low pir und in	gn temperature	
Stream Corridor Problem In		inuica	T_		Rancid/Sour	Petroleum (gas	-)
Odor	Sulfide (rotten e		Sewage		Kancid/Soul		8)
	natural gas		Other: Describe in "Narrati		ve" section		
Appearance	"Normal" Oil sheen				X Cloudy	X Suds	
rippeurunee	Other: Describe	in "Naı	rative" section				
Floatables	X None:	Sewage (toilet paper, etc)			Algae	Dead fish	
Other: Describe in "Narrative" section  Narrative description of problem indicators: Sediment laden water with elevated temperature and slightly elevated pH being							
Narrative des	scription of problem in	ndicato	rs: Sediment laden discharged fron			and slightly elevated pH b	being
			2				
Suspected V	iolator (name, person	al or ve	hicle description, l	icense plate #	, etc.): TBD		

Investigation Notes						
Investigators: J. Baer						
Reason:						
Department/Agency:						
Description of actions:						
Hours to close incident:						
and 004, Environmental Affairs (EA) observed sediment laden water 004) and slightly elevated pH being discharged. It was determined that we that caused the elevated temperatures and pH. The leak has been						

Illicit Discharge Incident Tracking Sheet							
<b>Incident ID:</b> 2016-04							
Responder I	Responder Information						
Call taken by	: N/A				Call date: N/A		
Call time:	N/A				Precipitation (inch	es) in p	ast 24-48 hrs:
Reporter In	formation						
Incident time	::				Incident date: 10/	/17/201	6
Caller contac	t information (optiona	al): N/	A				
Incident L	ocation (complete o	ne or r	nore below)				
Latitude and	longitude: 38.98749	5, -76.9	941972				
Stream addre	ess or outfall #:						
Closest street	t address: Campus I	Or., Col	llege Park, MD 207	42			
Nearby landr	nark: Edward S	t. John	Center				
	cation Description	Secon	ndary Location De	scription:		,	
	cent to stream)	O	outfall In-stream				ong banks
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		X No	ear storm drain Near other water source (storm water pond, wetland, etc			er pond, wetland, etc.):	
Narrative description of location: Edward St. John Center construction site							
	roblem Indicator	Т	-	_	To -		
Dumping		+ = -	Dil/solvents/chemicals		Sewage		
	ter, suds, etc.		Other: Sediment				
Stream Co	orridor Problem	Indica	ator Description	1	T		
Odor	X None	Sewage			☐ Rancid/Sour		Petroleum (gas)
Ouoi	Sulfide (rotten eggs); natural gas		Other: Describe in "Narrati		ve" section		
	"Normal"				X Cloudy		Suds
Appearance	Other: Describe in "Narrative" section						
Floatables	X None:		Sewage (toilet paper	r, etc)	Algae		Dead fish
Other: Describe in "Narrative" section							
	scription of problem in						
	d, sediment laden wat					Center	
Suspected Violator (name, personal or vehicle description, license plate #, etc.):							
Construction	runoff from the Edwa	ırd St. J	John Center				

Investigation Notes					
Initial investigation date: 10/17/2016	Investigators: J. Baer				
No investigation made	Reason:				
X Referred to different department/agency:	Department/Agency: UMD Facilities Management				
☐ Investigated: No action necessary					
X Investigated: Requires action	Description of actions: Fix clogged gravel and grading at site entrance, use proper inlet protection on stormwater inlets on Campus Drive				
Hours between call and investigation:	Hours to close incident:				
Date case closed: 10/17/2016					
site. Environmental Affairs notified UMD Facilities	rater being discharged from the Edward St. John Center construction es Management of the situation via email. Facilities Management gravel and grading at the construction entrance, and improved the inlet				