Montana Department of Environmental Quality MTR04 Date Rec'd: Amount Rec'd: Check No.: Re'd By: MPDES Storm Water Small MS4 Annual Report Form Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. MS4-AR MPDES Storm Water Small MS4 Annual Report Form Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. 2017 2018 2019 2020 2021 Instructions: This Annual Report Form is to be completed by each permittee and co-permittee authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Swee Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate terquired documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://dea.mt.gov/Water/WOINFO/ctss/netdmr. Small MS4 Authorization Number: MTR04 Small MS4 Name: Small MS4 Name: Small MS4 Contact Person (and Title): Mailing Address: City, State, and Zip Code:				Age	Agency Use	
Amount Rec'd: Of Environmental Quality WATER PROTECTION BUREAU FORM MDS4-AR PORT Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. 12017 12018 12017 12019 12017 12018 12017 12019 12017 12018 12017 12019 12017 12018 12017 12018 12017 12018 12017 12018 12017 12018 12017 12018 12017 12019 12017 12019 12017 12019 12017 12018 12017 12018 12017 12018 12017 12018 12017 12018 12017 12017 12018 12020 12017 12017 12018 12010 12017 12010 12017 1201						
Montana Department of Environmental Quality Check No.: Rec'd By: WATER PROTECTION BUREAU Re'd By: FORM Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. Image: Discrete the state of the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the following year. Image: Discrete the state of the stat			Date Rec'd:	Date Rec'd:		
Rec'd By: MPDES Storm Water Small MS4 Annual Report Form FORM MPDES Storm Water Small MS4 Annual Report Form Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. □2017 □2018 □2019 □2020 □2021 Instructions: This Annual Report Form is to be completed by each permittee and co-permittee authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sewer Systems (MS4s). All authorization or for co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically ubmitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WOINFO/ctss/netdmr. Small MS4 Contact Person (and Title): Mailing Address: City, State, and Zip Code: Image: State and Zip Code:					Amount Rec'o	d:
WATER PROTECTION BUREAU Rec'd By: FORM MPDES Storm Water Small MS4 Annual Report Form FORM Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. □2017 □2018 □2019 □2020 □2021 Instructions: This Annual Report Form is to be completed by each permittee and co-permittee authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sewer Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WQINFO/ctss/netdmr, Small MS4 Authorization Number: MTR04	Montana De	partment			Check No.:	
WATEK PROTECTION BOREAU FORM MPDES Storm Water Small MS4 Annual Report Form Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. □2017 □2018 □2019 □2020 □2021 Instructions: This Annual Report Form is to be completed by each permittee and co-permittee authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sewer Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WOINFO/ctss/netdmr. Small MS4 Contact Person (and Title): Mailing Address: City, State, and Zip Code:	of Environm	nental Qua	lity			
FORM Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. □2017 □2018 □2020 □2021 Instructions: This Annual Report Form is to be completed by each permittee and co-permittee authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sever Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WOINFO/ctss/netdmr. Small MS4 Classification □Traditional □Non-Traditional Small MS4 Mailing Address:	WATER PROT	TECTION BU	JREAU		Rec'd By:	
MS4-AR Reporting period is for the calendar year, January 1st through December 31st. Check one. Annual Report is due by March 1st of the following year. 2017 2018 2019 2020 2021 Instructions: This Annual Report Form is to be completed by each permittee and co-permittee authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sewer Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WOINFO/ctss/netdmr. Small MS4 Authorization Number: MTR04		MPDES St	orm Water Sr	nall MS4 An	nual Report F	orm
Image: Control of the second secon	_					
Instructions: This Annual Report Form is to be completed by each permittee and co-permittee authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sewer Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WQINFO/ctss/netdmr . Small MS4 Classification □Traditional Small MS4 Mailing Address: City, State, and Zip Code: Mailing Address: City, State, and Zip Code:	MS4-AR					
authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sewer Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WQINFO/ctss/netdmr. Small MS4 Authorization Number: MTR04						
Small MS4 Mailing Address: City, State, and Zip Code: Small MS4 Contact Person (and Title): Mailing Address: City, State, and Zip Code:	authorized to discharge storm water under the General Permit for Storm Water Discharges Associated with Small Municipal Separate Storm Water Sewer Systems (MS4s). All authorized permittees and co-permittees are required to complete this Annual Report Form for each calendar year reporting period. For co-permittees authorized under one permit authorization or for co-permittees with multiple authorizations, you are required to complete this form and submit separate required documents/information exclusively for your respective regulated Small MS4 area(s). This completed Annual Report Form must be electronically submitted to the Montana Department of Environmental Quality, Water Protection Bureau. Electronic submission is required through the web-based tool: NetDMR. Additional information is located on DEQ's website: http://deq.mt.gov/Water/WQINFO/ctss/netdmr. Small MS4 Authorization Number: MTR04					
City, State, and Zip Code: Small MS4 Contact Person (and Title): Mailing Address: City, State, and Zip Code:	Small MS4 Nam	Small MS4 Name:				
Small MS4 Contact Person (and Title): Mailing Address: City, State, and Zip Code:	Small MS4 Maili	Small MS4 Mailing Address:				
Mailing Address: City, State, and Zip Code:	City, State, and Zip Code:					
City, State, and Zip Code:	Small MS4 Contact Person (and Title):					
	Mailing Address:					
Phone Number: () E-mail address:	City, State, and Zip Code:					
	Phone Number: () E-mail address:					

Storm Water Management Team: Attach an organizational chart identifying a primary SWMP coordinator and the positions responsible for implementing each minimum measure.				
Requested above chart:	□ Attached	□ Not At	tached	
	l executed a formalized mechanism storm water management team me		□ Yes	□ No
Permittee's SWMP Resources: How many FTEs does the permit explanation.	tee designate to the MS4 permit?	If no	eeded, prov	ride an
	dditional page with corresponding referen			
Answer the following five (5) que on a data storage device.	uestions on an additional page w	ith corres	ponding re	ference or
 (1) What are the source(s) of funding for implementation of the MS4 permit and the estimated percentage of the total budget allocated from each source listed? (2) Specific to the annual reporting calendar year, how did the permittee justify commitment of resources or budget allocations to the implementation of the MS4 permit to decision-makers and the public? Provide a summary of meetings and outcomes held with decision-makers and the public. 				
(3) Has the permittee demonstrated program effectiveness to obtain budget allocations for this annual reporting calendar year or previous years? Why or why not? If so, what program effectiveness metrics were presented?				
(4) How was this annual reporting calendar year's approach to allocate resources different than the previous year's approach?				
(5) Was the permittee successful in their request for budget allocations? Describe the outcome and factors that affected or resulted in that outcome.				
	limination: (Part II (3)(c.i)), has the permittee the storm sewer map during the ca		□ Yes	□ No
Per the IDDE MCM requirement (Part II (3)(e.i)), has the permittee dry weather inspected and screened outfalls during the calendar year? \Box Yes				
Fill in the blanks with numbers. The permittee has inspected outfalls during this calendar year. Since authorization under the 2017 General Permit, the permittee has inspected total outfalls out of the total MS4 outfalls.				

Per the Illicit Discharge Detection & Elimination permittee will complete the requirement to inspe- during dry weather by the end of the permit cyc	ect and screen all outfalls	□ Yes	□ No	
Construction Site Storm Water Management storm water management plan reviews were con	•	•		
During the calendar year, how many construction management controls (Part II (4)(c))?	on projects were inspected for	their storm	water	
Pollution Prevention/Good Housekeeping for Has the permittee reviewed, and updated if need permittee-owned/operated facilities and activitie	led, the inventory of	□ Yes	□ No	
Has the permittee reviewed, and updated if need the locations of facilities and known locations of	· •	□ Yes	□ No	
Has the permittee conducted annual storm water training for permittee staff during the next permi- each standard operating procedure (Part II (6)(a	it year after development of	□ Yes	□ No	
Not applicable during calendar year 2017, 2018, and 2019. Check	"No" during these years.			
		-		
Training: According to Part II (B) Training requirements, has the permittee conducted applicable training during the 1^{st} and 4^{th} calendar years?			□ No	
	Not required during calendar year 2018, 2019, and 2021. Check "No" during these years.			
According to Part II (B) Training requirements, has the permittee conducted applicable new employee training within 90 days of the hire date?		□ Yes	□ No	
Special Conditions: Per Pre-TMDL Approval (Part III.A) requirements , attach the required information regarding identification of all outfalls that discharge to impaired waterbodies, the impaired waterbodies, and the associated pollutants of impairments. Summarize the BMPs implemented over the reporting period and a schedule of BMPs planned for the following year.				
□Attached	□ Not Attached	□ Not Ap	plicable	
Special Conditions: Approved TMDLs (Part III.B) requirements per calendar year below.				
Calendar Year 2017: The permittee has attached a Sampling Plan that includes strategy rationale, monitoring frequency, monitoring parameters, and monitoring locations.				
□Attached	□ Not Attached	□ Not Ap	oplicable	

Calendar Year 2017: The permittee has attached all outfalls that discharge to impaired waterbodies and the associated pollutants of impairment.			
□Attached	□ Not Attached	□ Not Applicable	
Calendar Year 2018: The permittee has attach and the associated pollutants of impairment.	ed all outfalls that discharge to	impaired waterbodies	
□Attached	□ Not Attached	□ Not Applicable	
Calendar Year 2019: The permittee has attach and the associated pollutants of impairment.	ed all outfalls that discharge to	impaired waterbodies	
□Attached	□ Not Attached	□ Not Applicable	
Calendar Year 2020: The permittee has attach and the associated pollutants of impairment.	ed all outfalls that discharge to	impaired waterbodies	
□Attached	□ Not Attached	□ Not Applicable	
Calendar Year 2020: The permittee has attached the TMDL section of the SWMP that identifies the measures and BMPs it plans to implement, describes the MS4's impairment priorities and long term strategy, and outlines interim milestones for controlling the discharge of the pollutants of concern and making progress towards meeting the TMDL.			
□Attached	□ Not Attached	□ Not Applicable	
Calendar Year 2021: The permittee has attach and the associated pollutants of impairment.	ed all outfalls that discharge to	impaired waterbodies	
□Attached	□ Not Attached	□ Not Applicable	
Calendar Year 2021: The permittee has evaluated the TMDL section of the SWMP based on monitoring results. The section has been revised, if needed, and is attached.			
□Attached	□ Not Attached	□ Not Applicable	
Monitoring: Per requirements in Part IV (B), has the permittee attached monitoring results, calculations, and evaluations?			
□Attached	□ Not Attached	□ Not Applicable	

INSTRUCTIONS: The permittee will only fill out the Annual Report Attachments section below that corresponds to the calendar in which an Annual Report is being submitted for. Attach the requested documents/information.

2017 Annual Report At	tachments (1 st Calenda	nr Year)	
Public Education and Outreach:			
Per requirements a.i in the referenced MCM, a	ttach the required information	on regarding key target	
audiences and associated pollutants.			
□Attached	□ Not Attached		
Public Involvement and Participation:			
Per requirements a.i in the referenced MCM, a involvement approach and schedule of each ke		on regarding the public	
	\Box Not Attached		
Illicit Discharge Detection & Elimination:			
Per requirements a.i in the referenced MCM, a non-storm water discharges or flows, associate	1	0 0 0	
□Attached	□ Not Attached		
Per requirements b.i in the referenced MCM, a non-storm water discharges or flows, associate			
□Attached □ Not Attached			
Per requirements f.i in the referenced MCM, at Corrective Action Plan and any associated doc		charge Investigation and	
□Attached	□ Not Attached		
Construction Site Storm Water Management:			
Per requirements a.iii in the referenced MCM, attach progress towards an Enforcement Response Plan and associated documents.			
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirem construction storm water management plan rev		CM, attach the	
□Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requirements b.iii in the referenced MCM, attach the construction storm water management plan review checklist.			
□Attached	□ Not Attached	□ Not applicable	
Specific to Traditional MS4s and per requirements c.i in the referenced MCM, attach the construction storm water management inspection form or checklist.			
□Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requirements c.ii in the referenced MCM, attach the construction storm water management inspection form or checklist.			
	□ Not Attached	□ Not applicable	

Post-Construction Site Storm Water Management in New and Redevelopment			
Specific to Traditional MS4s and per requirements b.i in the referenced MCM, attach the post- construction storm water management plan review checklist.			
□Attached	Attached D Not Attached D Not applicable		
Specific to Non-Traditional MS4s and per requirements b.ii in the referenced MCM, attach the post- construction storm water management plan review checklist.			
□Attached	□ Not Attached	□ Not applicable	
Per requirements in b.iii in the referenced MCM, attach the performance standards and associated documents.			
□Attached	□ Not Attached		

П

2018 Annual Report Att	achments (2 nd Calenda	ar Year)		
Public Education and Outreach:				
Per requirements b.i in the referenced MCM, a	ttach the required information	on regarding outreach		
messages.				
□Attached	□ Not Attached			
Per requirements c.i in the referenced MCM, a of formats, distribution channels and schedule	1	on regarding a description		
□Attached	□ Not Attached			
Public Involvement and Participation:				
Per requirements a.ii in the referenced MCM, a	attach the required informati	ion regarding participation		
and key target audience feedback on approaches.				
□Attached	□ Not Attached			
Illicit Discharge Detection & Elimination:				
1 ,	Per requirements a.i in the referenced MCM, attach the required information regarding categories of non-storm water discharges or flows, associated pollutants, and local controls or conditions.			
□Attached □ Not Attached				
	Per requirements b.i in the referenced MCM, attach the required information regarding occasional non-storm water discharges or flows, associated pollutants, and local controls or conditions.			
□Attached	□ Not Attached			
Specific to Traditional MS4s and per requirements d.i in the referenced MCM, attach the adopted ordinance or other regulatory mechanism to prohibit illicit discharges.				
□Attached	□ Not Attached	□ Not applicable		
Specific to Non-Traditional MS4s and per requirements d.ii in the referenced MCM, attach the summary of legal authority to prohibit illicit discharges.				
□Attached	□ Not Attached	□ Not applicable		
Per requirements d.iii in the referenced MCM, attach the required summary of the cooperative agreements.				

□Attached	□ Not Attached		
Per requirements d.iv in referenced MCM, atta	ch the Enforcement Respon	se Plan and associated	
documents.			
□Attached	□ Not Attached		
Per requirements e.ii in referenced MCM, attac	ch the list of high priority ou	ıtfalls.	
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirem			
of investigations conducted and corrective acti	1 1	licit Discharge	
Investigation and Corrective Action Plan and a			
□Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requ			
summary of investigations conducted and corre		required Illicit Discharge	
Investigation and Corrective Action Plan and a			
□Attached	□ Not Attached	□ Not applicable	
Post-Construction Site Storm Water Management in New and Redevelopment			
Specific to Traditional MS4s and per requirements c.i in the referenced MCM, attach the post-			
construction storm water management inspecti			
□Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requ		ed MCM, attach the post-	
construction storm water management inspecti			
□Attached	□ Not Attached	□ Not applicable	
Per requirements in c.iii in the referenced MCN	•	l new permittee-owned	
and private post-construction storm water man	ě –		
□Attached	□ Not Attached		
Per requirements in c.vi in the referenced MCM	A, attach an inspection frequ	iency protocol.	
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirements c.vii, attach the developed inspection program.			
□Attached	□ Not Attached	□ Not applicable	
Pollution Prevention/Good Housekeeping for Permittee Operations			
Per requirements in a.iii in the referenced MCM, attach completed Standard Operating Procedures.			
□Attached	□ Not Attached		

2019 Annual Report Att	tachments (3 rd Calenda	ar Year)	
Public Education and Outreach:			
Per requirements c.ii in the referenced MCM,	attach the required informat	ion regarding outreach	
materials distributions.			
□Attached	□ Not Attached		
Public Involvement and Participation:			
Per requirements a.ii in the referenced MCM, a and key target audience feedback on approach		ion regarding participation	
□Attached	□ Not Attached		
Illicit Discharge Detection & Elimination:			
Per requirements a.i in the referenced MCM, a non-storm water discharges or flows, associate	1	6 6 6	
□Attached	□ Not Attached		
Per requirements b.i in the referenced MCM, a	ttach the required informati	on regarding occasional	
non-storm water discharges or flows, associate	d pollutants, and local contra	rols or conditions.	
□Attached □ Not Attached			
Per requirements e.ii in referenced MCM, attach the list of high priority outfalls.			
□Attached	□ Not Attached		
Per requirements e.iii in referenced MCM, attach the required summary of screening results.			
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirements f.iii in the referenced MCM, attach the summary			
of investigations conducted and corrective acti		llicit Discharge	
Investigation and Corrective Action Plan and a			
Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requirements f.iv in the referenced MCM, attach the summary of investigations conducted and corrective actions taken per the required Illicit Discharge Investigation and Corrective Action Plan and any associated documents.			
□Attached	□ Not Attached	□ Not applicable	
Construction Site Storm Water Management:			
Specific to Traditional MS4s and per requirements a.i in the referenced MCM, attach the adopted ordinance or other regulatory mechanism to require construction storm water controls.			
□Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requirements a.ii in the referenced MCM, attach the legal authority summary.			
□Attached	□ Not Attached	□ Not applicable	
Per requirements a.iii in the referenced MCM, attach the adopted Enforcement Response Plan and associated documents.			
	□ Not Attached		
Post-Construction Site Storm Water Manag		elopment	

Per requirements in c.viii in the referenced MCM, attach findings and compliance actions regarding inspections of high priority post-construction storm water management controls.			
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirements c.ix, attach the findings and resulting actions regarding inspections of high priority privately-owned post-construction storm water management controls.			
□Attached	□ Not Attached	□ Not applicable	
Pollution Prevention/Good Housekeeping fo	r Permittee Operations		
Per requirements in a.iii in the referenced MCM, attach the completed Standard Operating Procedures.			
□Attached □ Not Attached			

2020 Annual Report At	tachments (4 th Calendar Year)		
Public Education and Outreach:			
Per requirements c.ii in the referenced MCM, a materials distributions.	attach the required information regarding outreach		
□Attached	□ Not Attached		
Public Involvement and Participation:			
Per requirements a.ii in the referenced MCM, and key target audience feedback on approach	attach the required information regarding participation es.		
□Attached	□ Not Attached		
Illicit Discharge Detection & Elimination:			
Per requirements a.i in the referenced MCM, a non-storm water discharges or flows, associated	ttach the required information regarding categories of ed pollutants, and local controls or conditions.		
□Attached	□ Not Attached		
Per requirements b.i in the referenced MCM, a non-storm water discharges or flows, associated	attach the required information regarding occasional ed pollutants, and local controls or conditions.		
□Attached	□ Not Attached		
Per requirements e.ii in referenced MCM, attac	ch the list of high priority outfalls.		
□Attached	□ Not Attached		
Per requirements e.iii in referenced MCM, attach the required summary of screening results.			
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirements f.iii in the referenced MCM, attach the summary of investigations conducted and corrective actions taken per the required Illicit Discharge Investigation and Corrective Action Plan and any associated documents.			
□Attached	□ Not Attached □ Not applicable		
Specific to Non-Traditional MS4s and per requirements f.iv in the referenced MCM, attach the summary of investigations conducted and corrective actions taken per the required Illicit Discharge			

Investigation and Corrective Action Plan and any associated documents.			
□Attached	□ Not Attached	□ Not applicable	
Post-Construction Site Storm Water Manag	ement in New and Redeve	lopment	
Specific to Traditional MS4s and per requirements a.i in the referenced MCM, attach the adopted ordinance or other regulatory mechanism to require post-construction storm water controls.			
□Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requation authority summary.	irements a.ii in the referenc	ed MCM, attach the legal	
□Attached	□ Not Attached	□ Not applicable	
Per requirements in a.iii in the referenced MCN associated documents.	M, attach the Enforcement R	lesponse Plan and	
□Attached	□ Not Attached		
Per requirements in c.viii in the referenced MC inspections of high priority post-construction s			
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirements c.ix, attach the findings and resulting actions regarding inspections of high priority privately-owned post-construction storm water management controls.			
□Attached	□ Not Attached	□ Not applicable	
Per requirements in d.i in the referenced MCM, attach a summary of the discussion outcomes.			
□Attached	□ Not Attached		
Pollution Prevention/Good Housekeeping for Permittee Operations			
Per requirements in a.iii in the referenced MCM, attach the completed Standard Operating Procedures.			
□Attached	□ Not Attached		

	th	
2021 Annual Report Att	tachments (5 th Calendar Year)	
Public Education and Outreach:		
Per requirements c.ii in the referenced MCM, attach the required information regarding outreach materials distributions.		
□Attached	□ Not Attached	
Public Involvement and Participation:		
Per requirements a.ii in the referenced MCM, attach the required information regarding participation and key target audience feedback on approaches.		
□Attached □ Not Attached		
Illicit Discharge Detection & Elimination:		
Per requirements a.i in the referenced MCM, attach the required information regarding categories of non-storm water discharges or flows, associated pollutants, and local controls or conditions.		

□Attached	□ Not Attached		
Per requirements b.i in the referenced MCM, attach the required information regarding occasional			
non-storm water discharges or flows, associate	d pollutants, and local contr	ols or conditions.	
□Attached	□ Not Attached		
Per requirements e.ii in referenced MCM, attac	ch the list of high priority ou	tfalls.	
□Attached	□ Not Attached		
Per requirements e.iii in referenced MCM, atta	ch the required summary of	screening results.	
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirem			
of investigations conducted and corrective acti	1 1	licit Discharge	
Investigation and Corrective Action Plan and a			
□Attached	□ Not Attached	□ Not applicable	
Specific to Non-Traditional MS4s and per requ			
summary of investigations conducted and corre	1	required Illicit Discharge	
Investigation and Corrective Action Plan and a	•		
□Attached	□ Not Attached	□ Not applicable	
Post-Construction Site Storm Water Management in New and Redevelopment			
Per requirements in c.viii in the referenced MC		0 0	
inspections of high priority post-construction s		ntrols.	
□Attached	□ Not Attached		
Specific to Traditional MS4s and per requirem	-	-	
regarding inspections of high priority privately controls.	-owned post-construction st	orm water management	
□Attached	□ Not Attached	□ Not applicable	
Pollution Prevention/Good Housekeeping fo	r Permittee Operations		
Per requirements in a.iii in the referenced MCM	M, attach completed Standar	d Operating Procedures.	
□Attached	□ Not Attached		
Attach any updates, changes, or improvement	ents to the Small MS4 Stor	m Water Management	
Program per requirements in Part IV (E).			
□Attached	□ Not Attached	□ Not applicable	

Annual Report Form Signature

This Annual Report Form must be completed, signed, and certified as follows:

- For a corporation, by a principal officer of at least the level of vice president;
- For a partnership or sole proprietorship, by a general partner or the proprietor, respectively; or

For a municipality, state, federal, or other public facility, by either a principal executive officer or rankin elected official.

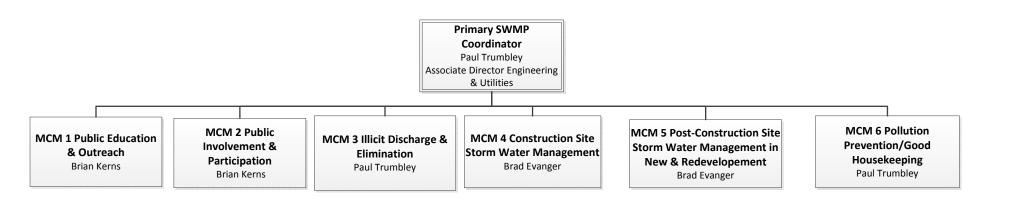
All Permittees Must Complete the Following Certification:

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information; including the possibility of fine and imprisonment for knowing violations. [75-5-633, MCA].

Certification of this form indicates conformance with the 2017 General Permit for Storm Water Discharge Associated with Small Municipal Separate Storm Sewer Systems and the required Annual Reporting upon receipt of permit coverage.

Name (Type or Print)	
Title (Type or Print)	Phone Number
Signature	Date Signed

Small MS4 2017 Annual Report Attachment 1 University of Montana – Missoula MS4 Storm Water Management Team



Small MS4 2017 Annual Report

Attachment 2

Responses to 5 questions on page 2 of the annual form:

(1) What are the source(s) of funding for implementation of the MS4 permit and the estimated percentage of the total budget allocated from each source listed?

Funding for MS4 activities come 100% from the University's operating budget.

(2) Specific to the annual reporting calendar year, how did the permittee justify commitment of resources or budget allocations to the implementation of the MS4 permit to decision-makers and the public? Provide a summary of meetings and outcomes held with decision-makers and the public.

The University has not yet had to justify its efforts toward MS4 compliance.

(3) Has the permittee demonstrated program effectiveness to obtain budget allocations for this annual reporting calendar year or previous years? Why or why not? If so, what program effectiveness metrics were presented?

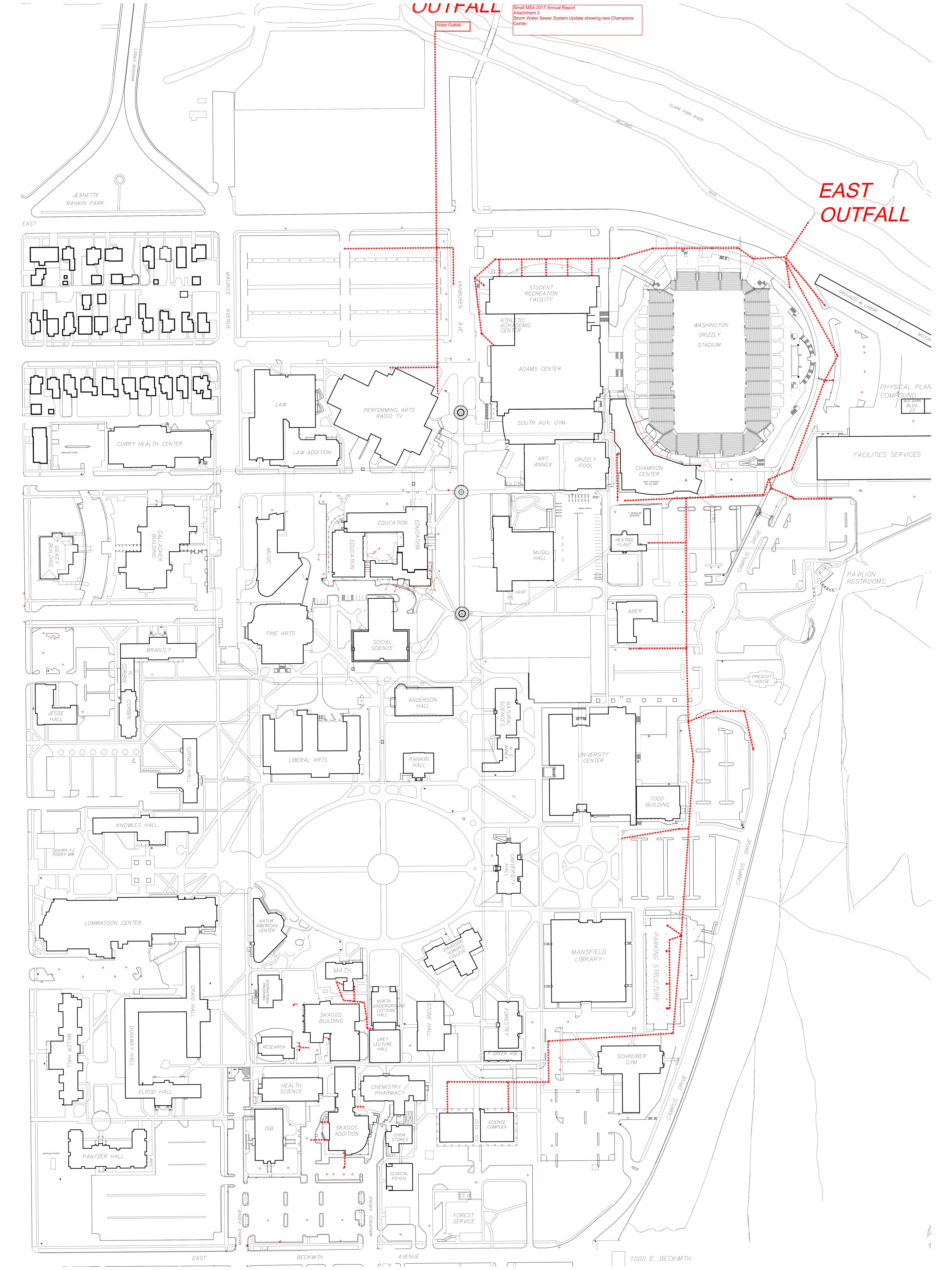
The University has not had to demonstrate program effectiveness.

(4) How was this annual reporting calendar year's approach to allocate resources different than the previous year's approach?

It was not substantially different except for committing additional time & effort of personnel to MS4 committee meetings and training efforts.

(5) Was the permittee successful in their request for budget allocations? Describe the outcome and factors that affected or resulted in that outcome.

University MS4 staff has not yet asked for additional operational funding for MS4 activities.



Small MS4 2017 Annual Report Attachment 4

Potential Pollutant Activity or Source List

Activity/Source	Potential Pollutants	Target Audience	Communication Method
Pet walking	Pet waste	Students, staff and public	Website and signage
	Yard waste, fertizers,		
Landscape management	pesticides and sediment	Facilities Grounds Staff	Training and website
	Vehicle fluids, sediment		
Parking	and litter	Students, staff and public	Website
Parking Lot and street	Vehicle fluids, sediment		
maintenance	and trash	Facilities Labor Staff	Training and website
		Facilities Staff and	
Construction activities	Sediment and trash	contractors	Training
Trash Management	Trash and debris	Facilities Staff	Website and training
Fueling Operations	Fuel	Staff	Website and signage
Hazardous materials			Hazardous materials
management	Hazardous materials	Students and staff	Management Plan and training

Small MS4 2017 Annual Report Attachment 5 Sampling Plan

A. Water Quality Controls for Storm Discharges to Impaired Waterbodies Pre-Total Maximum Daily Load (TMDL) Approval

This is not applicable in UM's case since its impaired waterbody has approved TMDL Wasteload Allocations.

B. Water Quality Controls for Storm Discharges to Impaired Waterbodies with Approved Total Maximum Daily Load (TMDL) Wasteload Allocations (WLAs)

UM has 2 outfalls identified on system maps as "East Outfall" and "West Outfall." Both outfalls discharge into the Clark Fork River, Blackfoot River to Rattlesnake Creek. The pollutants of impairment are as follows:

- 1. Arsenic
- 2. Cadmium
- 3. Copper
- 4. Iron
- 5. Lead
- 6. Nutrient/Eutrophication Biological Indicators
- 7. Zinc

TMDL-Related Monitoring

UM has chosen Monitoring Option #2 for this section. As such, UM must submit with this first Annual Report a Sampling Plan for approval.

TMDL Sampling Plan:

Strategy Rationale: UM's storm water system is relatively small in only having 2 outfalls about ¼ mile apart. Campus storm runoff is anticipated to consist mostly of sediment, fertilizer, and vehicle fluid residues. Such pollutants shouldn't require any additional sampling/testing above the semi-annual storm water discharge monitoring required in Part IV of the General Permit. The section of the Clark Fork River where UM's outfalls discharge has 2 additional pollutants of impairment that are not addressed by the Part IV testing protocol. These additional pollutants are arsenic and cadmium and are commonly associated with mining and industrial activities, none of which occur on the UM campus. Therefore UM proposes that the Part IV sampling and testing requirements will adequately provide the benchmarks needed to assess the effectiveness of UM's TMDL BMP's. No additional sampling frequency or any additional pollutant assessment is deemed necessary at this point.

Small MS4 2017 Annual Report Attachment 6 MCM 1 Public Education & Outreach

a-i) Analyze which business types and/or residential behaviors are common sources of illicit discharges, spills, and dumping.

The University campus served by this small MS4 has no business or residential units. There are dormitories and parking lots which serve student residents, visitors, and commuting faculty and staff. Occasional accidental fuel and oil spills may occur from the vehicles of these constituents. It is possible, though improbable, that clandestine illicit dumping may occur after hours.

Develop a list, description, and rationale for selecting these key target audiences based on business and residential groups associated with illegal discharges and improper disposal waste to the MS4.

Target Audience	Rationale for Selection	Pollutants
Students	Most numerous campus occupants. Most use vehicles that may be prone to accidental spills of engine fluids.	Vehicle fluids including antifreeze, windshield washing fluid, brake fluid, motor & transmission oil, gasoline.
Faculty	Next largest contingent of campus users. Most commute by automobile.	Same as above.
Visitors	Smallest group of campus users with automobiles.	Same as above.
Staff	This is a smaller category of campus users who mostly commute by automobiles. This group has access to other chemicals that may be spread on campus grounds in typical grounds keeping chores.	Same as above, with addition of fertilizers, pesticides and herbicides.

Small MS4 2017 Annual Report Attachment 7 MCM 2 Public Involvement and Participation

a) Identify approaches for involving key target audiences in SWMP development and implementation.

The University campus served by this small MS4 has no business or residential units. There are dormitories and parking lots which serve student residents, visitors, and commuting faculty and staff. Occasional fuel and oil spills may occur from the vehicles of these constituents. It is possible, though improbable, that clandestine illicit dumping may occur after hours.

Develop a list, description, and rationale for selecting these key target audiences based on business and residential groups associated with illegal discharges and improper disposal waste to the MS4.

Target Audience	Approach for Involvement	Target Dates	Purpose of Approach
Students	Outreach presentations during freshmen orientation; solicitation for members and input from student government; guest appearances in classrooms; social media; website.	August 22-24, 2018 for new student orientation outreach. Other approaches to be implemented during fall semester 2018.	Direct engagement with students since old-school paper methods of information dissemination no longer seem effective.
Faculty	Recruit involvement from Faculty senate members and from environmentally- active instructors; website.	May 3, 2018 is last faculty senate meeting of current academic year.	Faculty senate represents the interests of all faculty members and is in the best position to solicit input from its members.
Visitors	These are mostly transient guests with little opportunity to engage with on this issue. However there are regular town folk who cross campus for the purposes of exercising their pets and themselves. Putting visual notices at pet stations, parking signs and sidewalk stenciling may get their attention.	Notices to be put up at pet stations by start of fall semester on 8/27/18.	This target audience has the least probable impact due to their transient nature.
Staff	Involvement on SWMP Committee and direct training sessions, staff senate presentation, website.	Facilities Services staff is already involved and is undergoing training. Other University staff to be informed at staff senate meeting on May 9, 2018	Facilities Services staff can have greatest impact on SWMP and therefore training is focused on this group. Other University staff will be made aware of the SWMP through the staff senate.

Small MS4 2017 Annual Report Attachment 8 Non-Storm Water Discharges

The University of Montana has not identified any non-storm water discharges that has been deemed as significant contributors of pollutants.

Small MS4 2017 Annual Report Attachment 9 Allowable non-storm water discharges

The University of Montana considers the following non-storm water discharges into the storm water system allowable. This list includes occasional, incidental non-storm water discharges that the university does not expect to be a significant contributor of pollutants to the storm water system.

- Water line flushing
- Landscape irrigation
- Uncontaminated groundwater infiltration
- Uncontaminated pumped groundwater
- Discharges from potable water sources
- Air conditioning/steam condensate
- Water from crawlspace pumps
- Footing drains
- Small scale vehicle washing
- Discharge from fire sprinkler system maintenance
- Sidewalk/street wash sweeping water
- Discharges or flows from emergency firefighting activities
- Discharges from fire pump testing
- Discharges from fire hydrant testing
- Insignificant losses from cooling tower losses

Small MS4 2017 Annual Report Attachment 10 Illicit Discharge Investigation and Corrective Action Plan

The purpose of the University of Montana's Illicit Discharge Investigation and Corrective Action Plan is to prevent illicit discharges into the storm drain system on campus. Examples of illicit discharges into a storm drain that are prohibited include sanitary sewer wastewater (e.g., sewer overflows), spills or releases of hazardous materials or waste, vehicle fluids, and improper waste disposal. Investigations of illicit discharges such as sanitary sewage and/or significantly contaminated are to be conducted immediately following discovery as described below.

Procedures for Illicit Discharge Detection and Elimination

1. Education and Outreach

a. Facilities Services will mark storm drains on campus with "No Dumping" labels to prevent people from dumping water or other pollutants into them.

b. Facilities Services and Environmental Health and Risk Management provides annual training on Illicit Discharges to Facilities Services' staff.

2. Reporting an Illicit Discharge

a. Report an outdoor hazardous material spill (e.g., oil or fuel), a sanitary sewer overflow, or any other contaminated discharge that gets into an outdoor storm drain to Facilities Services at (406) 243-6091, or if after hours, call UM Police Department at (406) 243-6131

b. Reporting: Any non-storm water discharge believed to be an immediate threat to human health or the environment shall be reported immediately to the Montana DEQ.

3. Illicit Discharge Investigations, Response, and Corrective Actions

a. When a discharge is observed or reported, Facilities Services staff will conduct a field investigation to determine if the source of the discharge can be identified.

i. If the source of the discharge is identified, corrective actions will be implemented to address the discharge. Corrective actions may include but are not limited to:

1. Addressing discharges caused by behavior (e.g., dumping) by educating the responsible party on the water quality impacts of NSWDs.

2. Sanitary sewer system repairs;

3. Equipment adjustments/repairs.

ii. If the source of the discharge cannot be located, arrangements will be made with for the storm water conveyance system upstream of the observed discharge to be inspected (e.g., CCTV) to identify the source.

b. If the discharge is suspected to be an illicit discharge, Facilities Services staff will conduct an investigation to identify and locate the source of any suspected illicit discharge within 72 hours of becoming aware of the suspected illicit discharge. Facilities Services staff shall document the actions being taken to identify and locate the source of the suspected illicit discharge.

i. Non-storm water discharges suspected of being sanitary sewage and/or significantly contaminated shall be investigated within 24 hours.
ii. Investigations of suspected sanitary sewage and/or significantly contaminated discharges shall be prioritized over investigations of other discharges suspected of being cooling water, wash water, or natural flows.

iii. If the investigation reveals an illicit discharge into University of Montana's storm water conveyance system, mitigation measures will be implemented to remove the contamination. The Missoula Fire Department or a spill mitigation contractor will be used if necessary to ensure the illicit discharge

is contained and cleaned.

iv. Illicit connections must be eliminated within a goal timeframe of 6 months. Circumstances that prevent the repair from occurring within the timeframe must be documented.

4. Record of Investigation

a. Facilities Services will fill out the Non-Storm Water Discharge Log.

b. Facilities Services will report illicit discharges that pose an immediate threat to human health or the environment to the Montana DEQ.

Small MS4 2017 Annual Report Attachment 11 MCM 4. Construction Site Storm Water Management

a.iii) Develop a formal ERP to ensure compliance with the construction storm water management regulatory mechanisms on regulated projects. Submit documentation of progress towards creation of ERP with the 1st Annual Report.

Below is UM's first draft of its ERP:

University of Montana - Missoula

Storm Water Enforcement Response Plan

Introduction

This Enforcement Response Plan applies to illicit discharges to UM's small MS4, or other violation of Construction or Post-Construction requirements defined in UM's Storm Water Management Plan. For the purposes of this plan, there are five potential source categories of violations, as listed below. UM's specific response procedures vary with each potential source category, but the ultimate goal remains the same: to stop illicit discharges and achieve compliance with all applicable storm water regulations.

Below are the five potential source categories addressed in this Plan:

- 1. Discharges associated with construction sites that are operated by a general contractor
- 2. Discharges associated with a contractor hired by UM
- 3. Discharges associated with a UM employee
- 4. Discharges associated with activity by a UM student
- 5. Discharges associated with activity by a campus visitor

Immediate Threat to Human Health or the Environment

Regardless of the source, any illicit discharge that is believed to be an immediate threat to human health or the environment will be immediately reported to Montana Department of Environmental Quality, bypassing all internal warnings and/or notifications otherwise prescribed by this Plan, and the responsible party will be ordered to take immediate action to stop the discharge.

Construction Sites Operated by a General Contractor

UM's construction staff conducts regular inspections of permitted construction sites to evaluate the contractor's adherence to permit conditions, continual effectiveness of the site SWPPP, and proper construction of post-construction storm water controls. When site conditions are non-conforming, but

are not an immediate threat to human health or the environment, the following progressively stricter responses will be taken to achieve compliance:

- 1. UM will discuss observations with the Contractor's designated representative at the time of inspection and attempt to achieve compliance immediately.
- 2. If compliance is not achieved at the time of inspection through discussion and action by the Contractor's representative, UM will issue a written "Notice to Comply." The written notice will be transmitted to the Contractor's representative within 48 hours of the inspection. The Notice to Comply will contain due dates for achieving compliance which are consistent with the Construction General Permit and will require written communication from the Contractor's representative that compliance has been achieved by the stated due date. For post-construction controls a due date is not required but a reasonable amount of time will be given based on site and seasonal conditions.
- 3. If the Contractor's representative fails to provide written response to the Notice to Comply that compliance has been achieved, UM will issue a written "Notice of Violation" and transmit it to the Contractor's representative. The Notice of Violation will demand a written response from the Contractor's representative as soon as possible, but in no case later than 3 working days.
- 4. If the Contractor's representative fails to provide written response to the Notice of Violation that compliance has been achieved, UM will conduct a second site inspection to determine whether corrective action has been implemented. If the non-compliance still exists, UM will issue a written Administrative Order and transmit it to the Contractor's representative, Contractor's upper management, and all individuals required to receive notice under the applicable contract. The Order will contain the following information:
 - a. Explain failures of the company's project team and enforcement steps that have been taken thus far.
 - b. Explain that if the non-compliance is not corrected within 3 days, UM will hire another contractor to correct the problem and/or notify Montana DEQ. If another Contractor is hired to correct the problem the non-conforming Contractor will be charged all associated costs and profits.
 - c. Explain that if problems continue on site, Montana DEQ will be called to investigate and that Montana DEQ has the authority to impose administrative penalties.
 - d. Explain that non-compliance will be documented in Project Evaluations and that nonconformance will be considered in evaluating bids submitted by the Contractor for future projects.
 - e.

In addition, UM will contact University legal counsel to discuss potential claims against the Contractor.

Contractor Activities

When UM becomes aware that a Contractor hired by UM has violated a requirement of its Storm Water Management Plan, UM will immediately notify the person of authority in the hiring department of the nature of the problem and actions that need to be taken to restore compliance. UM will also inform the on-site worker of the violation and need for immediate action to restore compliance. UM will notify Contractor's management contact and insist that they take action to inform and educate their workers regarding provisions of UM's Storm Water Management Plan. UM will remind both the Contractor and the on-site worker that violations are a work performance deficiency and continued failure to adhere to requirements will negatively impact the Contractor's ability to qualify to do business with UM. If the Contractor continues to disregard UM's Storm Water Management Plan, UM will augment the above actions with a written "Notice of Violation" sent to the Contractor. The letter will reiterate that continued eligibility to do business with UM is contingent upon future compliance with storm water requirements and demand that the Contractor provide a written plan of action to establish compliance and prevent future areas of noncompliance.

If the contractor continues to disregard UM's Storm Water Management Plan, UM will seek to have the Contractor banned from working on UM projects that could impact storm water. In addition, University legal counsel will be apprised and potential claims against the Contractor will be pursued.

UM Employee Responsible for a Discharge

When UM becomes aware that an employee has violated a requirement of UM's Storm Water Management Plan, the employee will be ordered to immediately cease the non-conforming activity. UM will then train the employee on applicable requirements and procedures and inform the employee that his/her actions are in violation of UM policy, rule, or regulation, and/or federal, state, or local law and that UM's Human Resource Policies require compliance with state and federal law, as well as published rules, regulations, policies, and procedures of his/her department. The employee will be informed that continued or future failure to comply will result in notifying Human Resources for possible disciplinary actions.

If the employee commits any further violations of UM's Storm Water Management Plan, the employee will be ordered to immediately cease the non-conforming activity and will escalate reporting of the violation to Human Resources and the employee's supervisor for corrective action as needed.

UM Student Responsible for a Discharge

When UM becomes aware that a student has violated a requirement of UM's Storm Water Management Plan, the student will be ordered to immediately cease the non-conforming activity. UM will then train the student on applicable requirements and procedures and inform the student that his/her actions are in violation of UM policy, rule, or regulation, and/or federal, state, or local law and that it is a violation of the UM Student Code of Conduct to violate any UM policy, rule, or regulation, as well as any federal, state, or local law. The student will be informed that continued or future failure to comply will result in reporting the violation to the UM Dean of Students for possible disciplinary action under the Student Code of Conduct.

If the student commits any further violations of UM's Storm Water Management Plan, the student will be ordered to immediately cease the non-conforming activity and the violation will be reported to the UM Dean of Students for possible disciplinary actions under the Student Code of Conduct.

UM Visitor

When UM becomes aware that a visitor has violated a requirement of UM's Storm Water Management Plan, the visitor will be ordered to immediately cease the non-conforming activity. UM will then inform

the visitor on applicable requirements and procedures and warn them that their actions are in violation of UM policy, rule, or regulation, and/or federal, state, or local law. The visitor will be informed that continued or future failure to comply will result in a citation by the UM Police Department as well as State and local authorities.

If the visitor has a second violation of UM's Storm Water Management Plan, the visitor will be ordered to immediately cease the non-conforming activity and the violation will be reported to UM PD as well as State and local authorities.



Records Review Checklist for Storm Water Discharges Associated with Construction Activity

This form is intended for use during the Records Review portion of a compliance evaluation inspection for a permitted construction project under the General Permit for Storm Water Discharges Associated with Construction Activity.

Entry/Introduction Information

Permit Number: Permit Authorization Date: Site/Project Name: Project Location: County: Decimal Degrees @: State Receiving Waters (include MS4 if applicable): SIC code(s): Owner / Operator: Mailing Address: Phone: SWPPP Administrator: Phone / Email: Inspector / Agency: Personnel/ Position(s) @ Inspection: Inspection Date: Arrival Time: Departure Time: Weather Conditions: Construction Start/End Dates: Current Phase of Project: Total Project Area: Area of Disturbance:

Records Review

Copies of the following records must be maintained on-site by the SWPPP Administrator. Are the following records available for review during the inspection? Yes No N/A

165 110	11/11
	Copyof the general permit
	Copy of the completed and signed NOI form
	Copy of the Department's Confirmation Letter
	Copy of the signed SWPPP
	BMP installation and design standards for all BMPs installed and detailed in the SWPPP
	SWPPP Delegation Form
	SWPPP Administrator(s) Training Documentation
	SWPPP Revision/Update Log
	Inspection records
	Noncompliance Reports

Notes:

Inspection Records

Are inspections being completed? Note: Inspection schedule is either weekly or bi-weekly and precipitation and snowmelt events

Yes No N/A

 	- 0,	
		Once every 14 calendar days
		After precipitation or snowmelt events (W/in 24 hours of a precipitation event of .25" or greate or after snowmelt)
		Weekly
		During Periods of temporary shut down – if so, note periods of shut down

Notes:

Are inspection records documenting the following?

Yes No

	Required information specified in Part 2.3.4 of the general permit
	Instances of noncompliance
	Maintenance on installed / implemented Best Management Practices
	Repair on installed / implemented Best Management Practices
	Replacement of installed / implemented Best Management Practices
	Installation of new Best Management Practices

Notes:

Storm Water Pollution Prevention Plan (SWPPP)

SWPPP: Does the SWPPP clearly define and/or document the following?

Yes	No	
		SWPPP Adminstrator(s)
		Inspection and maintenance procedures
		Updates to reflect current site conditions
		Construction Activities, BMP Scheduling, and Phasing

Notes:

Site Description: Does the SWPPP clearly describe the construction activity?

Yes No N/A

	Nature of construction ac tivity
	Description of support activities
	Total site area
	Area expected to undergo disturbance

Montana Department of Environmental Quality

Records Review Checklist for Storm Water Discharges Associated with Construction Activity Page 2 of 5

	Character and erodibility of soil(s), other earthern material(s), and cut and fill material(s)
	Run-off coefficent (applicable to construction projects 5 acres or greater)
	Name(s), size of drainage area(s), and location(s) of each outfall
	Description of existing vegetation and estimate of the percentage of existing vegetation

Notes:

Site 1	Map:	Does the	SWPPP	contain	a map(s)	which	identifies?
Yes	No	N/A					

Locations and types of construction support areas Locations of ground-disturbing activities Preconstruction topography – including state surface waters receiving discharges from the construction project Drainage pattern(s) and flow directions (use arrows) of storm water and authorized non-storm water flow onto, over, and from the site property before and after major grading activities, including lines showing boundaries between different drainage areas Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water will be discharges are into them Locations of any storm drain inlets and where storm water or allowable non-storm water will be discharges are into them Locations of any storm drain inlets and where storm water or allowable non-storm water discharges are into them Locations of as supported to state surface waters Municipal separate storm sever systems, where the construction activity's storm water discharges are into them Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of storest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of fueling, vehicl	Yes	No	N/A	
Locations of ground-disturbing activities Preconstruction topography – including state surface waters receiving discharges from the construction project Drainage pattern(s) and flow directions (use arrows) of storm water and authorized non-storm water flow onto, over, and from the site property before and after major grading activities, including lines showing boundaries between different drainage areas Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations of areas of cut and fill Locations of areas of cut and fill Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of concrete washout and other waste management areas Locations of ground water or other construction and building materials will be stockpile Locations of dress the site where vehicles will exit onto paved roads Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of fueling, vehicle will exit onto paved roads Locations of dust grading L				Site Boundaries
Preconstruction topography – including state surface waters receiving discharges from the construction project Drainage pattern(s) and flow directions (use arrows) of storm water and authorized non-storm water flow onto, over, and from the site property before and after major grading activities, including lines showing boundaries between different drainage areas Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water will be discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas of cut and fill Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of areas of cut and file major grading activities. Note areas of steep slopes both before and after grading Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of ground water or other construction and building materials will be stockpile Locations of ground water or other construction dewatering				
construction project Drainage pattern(s) and flow directions (use arrows) of storm water and authorized non-storm water flow onto, over, and from the site property before and after major grading activities, including lines showing boundaries between different drainage areas Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water will be discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where whicles will exit onto paved roads Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehic				
Drainage pattern(s) and flow directions (use arrows) of storm water and authorized non-storm water flow onto, over, and from the site property before and after major grading activities, including lines showing boundaries between different drainage areas Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water will be discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of of corcret washout and other waste management areas Locations of other potential pollutant-generating activities not specified elsewhere Locations of sole structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all tempora				
water flow onto, over, and from the site property before and after major grading activities, including lines showing boundaries between different drainage areas Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water will be discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of areas which are to remain undisturbed including materials will be stockpile Locations of areas which are to remain undisturbed including materials will be stockpile Locations of areas which are to remain undisturbed including materials will be stockpile Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of ground water or other construction and building materials will be stockpile Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles wi				
including lines showing boundaries between different drainage areas Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water will be discharged to state surface waters Municipal separate storm sever systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all storm water outrol BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales				
Storm water, and allowable non-storm water discharge locations and types, including the locations of any storm drain inlets and where storm water or allowable non-storm water will be discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction				
locations of any storm drain inlets and where storm water or allowable non-storm water will be discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction				
be discharged to state surface waters Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction				
Municipal separate storm sewer systems, where the construction activity's storm water discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction				
discharges are into them Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of of other potential pollutant-generating activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction Map scale				
Locations and sources of run-on to the site from adjacent property that may contain potential pollutants (including sediment) Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction Map scale				
pollutants (including sediment) Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations where sediment, soil, or other construction and building materials will be stockpile Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction				
Locations of areas of cut and fill Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations where sediment, soil, or other construction and building materials will be stockpile Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale				
Locations of areas which are to remain undisturbed including vegetative buffer areas Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations where sediment, soil, or other construction and building materials will be stockpile Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction MMPs				
Locations of existing vegetation or other pre-existing ground stabilization measures prior to construction (such as forest, pasture, lawn, pavement, structures)Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after gradingLocations where sediment, soil, or other construction and building materials will be stockpileLocations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areasLocations of concrete washout and other waste management areasLocations of ground water or other construction dewatering activities and dischargesDesignated points on the site where vehicles will exit onto paved roadsLocations of all structural and non-structural BMPs for potential pollutants other than sedimentLocations and specific types of all temporary or permanent erosion and sediment control BMPsLocations of structures and other impervious surfaces upon completion of construction Map scaleNorth arrow				
construction (such as forest, pasture, lawn, pavement, structures) Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations where sediment, soil, or other construction and building materials will be stockpile Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction MAPS Locations of structures and other impervious surfaces upon completion of construction				
Approximate slopes before and after major grading activities. Note areas of steep slopes both before and after grading Locations where sediment, soil, or other construction and building materials will be stockpile Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				
before and after grading Locations where sediment, soil, or other construction and building materials will be stockpile Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				
Locations where sediment, soil, or other construction and building materials will be stockpile Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				
Locations of fueling, vehicle and equipment maintenance, and/or vehicle cleaning and washing areas Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				
washing areas Locations of concrete washout and other waste management areas Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				
Locations of ground water or other construction dewatering activities and discharges Designated points on the site where vehicles will exit onto paved roads Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				
Designated points on the site where vehicles will exit onto paved roads Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				Locations of concrete washout and other waste management areas
Locations of other potential pollutant-generating activities not specified elsewhere Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				Locations of ground water or other construction dewatering activities and discharges
Locations of all structural and non-structural BMPs for potential pollutants other than sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				Designated points on the site where vehicles will exit onto paved roads
sediment Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				Locations of other potential pollutant-generating activities not specified elsewhere
Locations and specific types of all temporary or permanent erosion and sediment control BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				Locations of all structural and non-structural BMPs for potential pollutants other than
BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				
BMPs Locations and specific types of all storm water control BMPs, including impoundments or conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				Locations and specific types of all temporary or permanent erosion and sediment control
conveyances such as retention and detention ponds, ditches, pipes, and swales Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow				BMPs
Locations of structures and other impervious surfaces upon completion of construction Map scale North arrow	IT			
Map scale North arrow				
North arrow				
Map legend				
				Map legend

Montana Department of Environmental Quality

Records Review Checklist for Storm Water Discharges Associated with Construction Activity Page 3 of 5

Notes:

Pollutant Sources: Does the SWPPP clearly define pollutant sources? Yes No N/A

Yes	No	N/A	
			Disturbed and stored soils
			Vehicle tracking of sediments
			Vehicle trucking of sediments
			Management of contaminated soils
			Outdoor storage activities (building materials, fertilizers, chemicals, etc.)
			Loading and unloading operations
			Vehicle and equipment maintenance and fueling
			Significant dust or particulate generation
			Routine maintenance activities involving fuels, oils, solvents, pesticides, herbicides,
			fertilizers, detergents, etc.
			On-site waste management practices (waste piles, liquid wastes, dumpsters, etc.)
			Concrete truck and equipment washing
			Dedicated asphalt and concrete batch plants
			Non-industrial waste sources (worker trash and portable toilets)
			Demolition materials
			Other non-storm water discharges
			Other areas or procedures where potential spills can occur

Notes:

Description of Best Management Practices: Does the SWPPP clearly describe and locate, when applicable, the following BMPs?

Yes No N/A

Structural BMPs for Erosion and Sediment Control
Non-Structural BMPs for Erosion and Sediment Control
Materials Handling
Dedicated Concrete or Asphalt Batch Plants
Vehicle Tracking Control
Waste Management and Disposal, Including Concrete Washout
Stabilization Measures
Minimization of Ground Disturbance
Ground Water Dewatering
Operational Controls
Spill Prevention and Response Procedures
Off-Site Vehicle Trucking of Sediment

Montana Department of Environmental Quality

Records Review Checklist for Storm Water Discharges Associated with Construction Activity Page 4 of 5

Local Sediment and Erosion Control Requirements

Notes:

Final Stabilization: Does the SWPPP clearly describe all procedures and BMPs to be used to achieve final stabilization? Yes No N/A

Ies	110	IV/A	
			Seed selection
			Application method(s)
			Soil preparation
			Soil amendments
			Soil stabilization measures
			Sediment control BMPs

Notes:

Post Construction Storm Water Management: Does the SWPPP clearly describe BMPs to be used to control storm water and potential pollutants in storm water discharges after construction activities are complete? The description must include all applicable local requirements.

Yes	No	N/A	
			Storm water detention structures
			Storm water retention structures
			Storm water run-on / diversion devices
			Infiltration devices and techniques
			Low impact development (LID) devices and techniques
			Green infrastructure

Notes:

Small MS4 2017 Annual Report Attachment 13 Construction Site Inspection Form

1.	Project Name:			
2.	. UM Project Number:			
3.	Permit Authorization Number:			
4.	Inspection Date and Time:			
5.	Name of Inspector:			
6.	Type of Inspection (check one):			
	Commencement of construction after BMPs have been implemented			
	Within 48 hrs after rain event 0.25 inches or greater			
	Within 48 hours after each occurrence of runoff from snowmelt due to thawing conditions that cause visible surface erosion at the site			
	Conclusion of project prior to finalization			

7. Weather Conditions (temperature, ground conditions (dry, wet, snowcover, etc.), recent (within past 48 hours) or current rainfall/snowmelt event:

8.	Storm water runoff occurring: Y	/es		No	
9.	Confirm the following records were re	eviewed:			
	Inspection records		Yes		No
	Instances of noncompliance		Yes		No
	BMP maintenance and repair		Yes		No

BMP replacement	Yes		No		
Installation of new BMP m the following areas were inspected for th propriate box.	Yes ne const	tructior	No n activit	y by ch	ecking
Site perimeter:		Yes		No	
All areas disturbed by construction activity	/:	Yes		No	
BMPs:		Yes		No	
Material and/or waste storage areas that a exposed to rainfall or snowmelt:	are	Yes		No	
Discharge locations:		Yes		No	
Vehicle/equipment management areas:		Yes		No	
Other construction activity support areas:		Yes		No	
Locations where vehicles access the site:		Yes		No	
Other areas where potential pollutants may be generated:		Yes		No	

11. Location(s) and description of discharges of sediment or other potential pollutants from the site:

- 12. Location(s) and description of BMPs that need to be maintained:
- 13. Location(s) and description of BMPs that failed to operate as designed or proved inadequate for a particular location:

Small MS4 2017 Annual Report Attachment 14 Post Construction Plan Checklist

Post Construction Storm Water Management: Does the SWPPP clearly describe BMPs to be used to control storm water and potential pollutants in storm water discharges after construction activities are complete? The description must include all applicable local requirements.

Yes, No, N/A

Storm water detention structures	
Storm water retention structures	
Storm water run-on / diversion devices	
Infiltration devices and techniques	
Low impact development (LID) devices and techniques	
Green infrastructure	

Notes:

Small MS4 2017 Annual Report Attachment 15 Post-Construction Review

The purpose of this program is to develop, implement, and enforce a program to address discharges of post-construction storm water runoff from new development and redevelopment areas. Post-construction storm water management controls include permanent structural (e.g. dry sumps) and non-structural BMPs (e.g. conservation of natural and permeable areas) that remain in place after the project is completed and prevent pollution from the new development over time.

The University of Montana's goal is to direct all storm flow from new developments or areas being redeveloped into storm water management controls that allow runoff to infiltrate into the aquifer. Any flow being directed to our existing piped system that dumps into the Clark Fork River must be approved by the Director of Facilities. Any system that does receive approval to tie into existing piped system must meet the minimum standards laid out in the University's MS4 permit.