

Industrial Facilities

<u>Purpose:</u> The purpose of this inspection form is to document a preliminary evaluation of industrial facilities to determine if their activities potentially adversely impact the quality of stormwater runoff being discharged into the MS4.

Inspection Information

Inspection Type:	Initial	Scheduled	Follow-	up [Response to Complaint
Inspector Name:				Date:	
Organization:				Time:	
Phone:		Fax:		_	
E-mail:				_	
		Signatu	ıre:		
Name(s) of others	accompanying ir	nspector (if any):			
Name:	. , .	, , , , , ,	Title:		
Name:			Title:		
Name:			Title:		
Weather Condition	ıs: Clear	Cloudy	Rain		Temperature (°F)
Previous Rainfall:	in	on	S	ource:	
Facility Inform	ation_				
Name:					
Address:					
City:			State:		Zip Code:
Principal Activity:					
NPDES Permit:					
Cause for Inspection	n:				
NAICS Code:			SIC Code:		
Receiving Stream:					
Facility Contac	<u>t</u>				
Name:			Title:		
Phone:			Fax:		
E-mail:					

Rev 2017-04-25 Page 1 of 5



Industrial Facilities

Facility Evaluation

Ficant litter, debris and/or sediment present? of leaks, stains or spills? oing construction activity? of erosion present?	Yes		No D
of leaks, stains or spills? ping construction activity? of erosion present?	Yes		No
of leaks, stains or spills? ping construction activity? of erosion present?	Yes		No
of leaks, stains or spills? ping construction activity? of erosion present?			
of erosion present?			
of erosion present?			
significant <u>activities</u> exposed to stormwater? ng/unloading, vehicle, equipment maintenance, storage)	Yes		No
significant materials exposed to stormwater?	Yes		No
<u> </u>	. cs		
s n	significant materials exposed to stormwater? Materials mediate or final products te or by-products ninery, vehicles, equipment	significant materials exposed to stormwater? Materials mediate or final products e or by-products	significant materials exposed to stormwater? Materials mediate or final products e or by-products

Rev 2017-04-25 Page 2 of 5



Industrial Facilities

5.	Petroleum and/or chemical products	Yes	S NO	N/A
	A) Does the facility have an above ground storage capacity of more than 1,320 gallons?			
	B) Does the facility have a Spill, Prevention, Control and Counter Measures (SPCC) Plan?			
	C) Are petroleum/chemical storage areas outside?			
	D) Are spill containment structures present?			
6.	Stormwater discharges	Ye	s No	N/A
6.	Stormwater discharges A) Number of storm water outfalls:	Yes	s No	N/A
6.	_	Ye	s No	N/A
6.	A) Number of storm water outfalls:	Ye:	s No	N/A
6.	A) Number of storm water outfalls: B) Stormwater detention/retention ponds present?	Ye:	s No	N/A
6.	A) Number of storm water outfalls:B) Stormwater detention/retention ponds present?C) Observed discharge from outfall(s)?	Ye:	s No	N/A

Rev 2017-04-25 Page 3 of 5



Industrial Facilities

Follow-up Actions No follow-up actions are required.

		permit recommended, will notify ADEM.
_	SWPPP recommend	ed.
]	SPCC Plan recomme	nded, will notify ADEM/EPA.
]	General housekeepi	ng needs improvement.
]	No Exposure – all sig	nificant materials and activities are sheltered from stormwater.
]	Follow-up inspection	n required.
	Inspection Priority	High (Once per year)
		Medium (Once every 5 years)
		Low (Frequency to be determined)
	nal Comments	
	onal Comments	
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Rev 2017-04-25 Page 4 of 5



Industrial Facilities

Site Diagram

Include an aerial map of the facility and mark areas of concern identified in the inspection.

Rev 2017-04-25 Page 5 of 5