

MONTHLY STORM WATER INSPECTION FORM HOT MIX ASPHALT GENERAL PERMIT (HMAGP)

Facility Nar		Cove	Da	Date:								
Instructions: Conduct a monthly inspection of all industrial activities exposed to storm water and the storm water outfalls. Inspect each area/equipment noted below for indications of potential storm water contamination or failure of best management practices required by the SWPPP, recording any issues and corrective action taken. Such inspection should be conducted during or immediately following a rain event producing runoff, if possible. Also, for any monthly inspection performed during or after a rain event, collect storm water runoff from each outfall in a clean, clear jar and examine it in a well-lit area. Should any objectionable characteristics described below be observed, the coverage recipient shall investigate upstream from the sample location to identify the potential sources of pollution and implement corrective action(s). [2022 HMAGP ACT4, T-6]												
Was the insp following a r		No	lf		e samples collecterisual examination		s No	N/A				
Areas/Equipment Inspected		Iss	1?		Describe	any issues noted	and correc	tive action	taken.			
		Yes	No	N/A								
Equipment Fueling/Maintenance Areas												
Tanks, Silos, Hoppers and Dust Collection												
Truck Loading Area												
Outdoor Storage Piles												
Spill Kits Available and Stocked												
General Site-												
Other:												
	JAR TES	T (conti	nue on nex	ct pag	e f	or more th	nan one outfall)					
Outfall Numi						Time:						
Parameter	Parameter Desc	Parameter Description			es	No	If yes, provide a corrective action		and any			
Color	Is the water sample colored?											
Clarity	Is the water sample NOT clear and transparent?											
Floating Solids	Are there solids floating at the top of the sample?											
Settled Solids	Are there solids settled out in the bottom of the sample?											
Suspended Solids	Are there solids suspended in the water column of the sample?											
Foam	Is there foam forming at the top of the sample?											
Odor	Does the sample have an odor?											
Oil Sheen Does the sample have an oil sheen?												
"I certify under penalty of law that this report is true, accurate, and complete to the best of my knowledge and belief."												
	Inspector Name (printed)				In	spector's	Signature		Date	_		

Last Revised: 9/12/2022



ADDITIONAL VISUAL JAR TEST FORM READY-MIX CONCRETE GENERAL PERMIT

(Attach to Monthly Storm Water Inspection Form)

Facility Name: DATE: Coverage Number: MSR70 DATE:												
JAR TEST												
Outfall Number / Location of Sample:					Time:							
Parameter Description			No	If yes, provide a description and any corrective action taken.								
Is the water sample colored?												
Is the water sample NOT clear and transparent?												
Are there solids floating at the top of the sample?												
Are there solids settled out in the bottom of the sample?												
Are there solids suspended in the water column of the sample?												
Is there foam forming at the top of the sample?												
Does the sample have an odor?												
Does the sample have an oil sheen?												
JAR TEST												
Outfall Number / Location of Sample:					Time:							
Parameter Description		Yes	No	If yes, provide a description and any corrective action taken.								
Is the water sample colored	1?											
Is the water sample <u>NOT</u> clear and transparent?												
Are there solids floating at the top of the sample?												
Are there solids settled out in the bottom of the sample?												
Are there solids suspended in the water column of the sample?												
Is there foam forming at the top of the sample?												
Does the sample have an odor?												
Does the sample have an o	oil sheen?											
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