

Sediment accumulation (greater than design depth)
Algal growth over 50% of water surface area
Invasive vegetation covers 50% of water service

Other (describe)

## TOWN OF WAYNESVILLE Stormwater Inspection Form

FOR OFFICE USE ONLY				
Received by:				
Date received:				

Please use a separate form for each SCM on site

## STORMWATER CONTROL MEASURE ANNUAL MAINTENANCE INSPECTION REPORT WET DETENTION BASIN

Project Name:	Insp	pection Date:					
Inspector Phone #:	Insp	pector Email:					
_Inspector Name:	Insp	pector Signature:					
Recent Rainfall: □0-2 days □3-5 days □5+ days		nitial Inspection					
Operations and Maintenance Agreement Decorded							
☐ Operations and Maintenance Agreement Recorded ☐ Úæcč¦^•/ʎ[-Ác@-Ás]-•]^&c^åÁÜÔT Ácd^Ácæcæ&@åÁ[-Ác@-Á[-{ Áff Yei ]f YXŁ							
Code Key:							
N/A = Not Applicable M = Monitor (potential for future problem) WN = Work Needed S = Satisfactory (or no maintenance needed at time of inspection)							
Potential Problem	Code	Comments					
Entire SCM Trash/debris is present							
Trastifuebris is present							
Perimeter of the Wet Detention Basin							
Bare soil/erosive gullies							
Vegetation is too short or long							
Other (describe)							
Inlet Device: Pipe or Swale							
The pipe is clogged (if applicable)							
The pipe is cracked or otherwise damaged							
Erosion is occurring in the swale (if applicable)							
Other (describe)							
Forebay							
Sediment accumulation (greater than design depth)							
Erosion has occurred							
Weeds are present							
Other (describe)							
Vegetated Shelf							
Pruning needed for optimal plant health							
Plants are dead, diseased, or dying							
Weeds are present							
Other (describe)							
Potential Problem	Code	Comments					
Main Treatment Area	Jour	Comments					

Fl   0 0   0	
Embankment & Spillway	
Shrubs/trees present	
Evidence of muskrat or beaver activity is present	
Needs repair (determined by appropriate professional)	
Other (describe)	
Outlet Control Structure	
Clogging has occurred	
Device is damaged	
Debris on trash rack	
Other (describe)	
B :: W (	
Receiving Water	
Erosion or other signs of damage at the outlet	
Other (describe)	
Miscellaneous	
Access	
Vandalism	
Signage (if applicable)	
Other (describe)	
Additional Comments/Recommendations:	
describe all maintenance performed). Examples: mowed weekly, had the water quality unit cleaned with a vacuun	since the last inspection date (if no previous inspection, the grass monthly, watered the plants weekly, picked up trash n truck on March 1, 2020, etc. Include current maintenance/repair pervious concrete needs to be swept, the green roof needs to be

Please notify the Administrator when repairs from this report have been completed.



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Inspection Result (circle):	Passed/Failed					
If failed, reason for failure:						
CERTIFICATION						
I, as a duly registered in the State of North Carolina attest that on, 20, a thorough inspection of all required stormwater control facilities was performed. All information provided is correct to the best of my knowledge.						
Inspector's Signature:						
Title:		S	eal (if applicable)			
License/Certification Number	er:					
Date:						