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Standing water 72 hours after rainfall event?	
Was there any known damages within the facility since last inspection?	
If yes, please describle:	If yes, please describle:

C. GENERAL CONDIT	ONS		S/UN		
Rate the overall condition of the facility.					
D. ATTACH PHOTOGRAPHS*					
condition including b	d in photographs of the stormwater facility, that provide sufficient not limited to overall view of basin, upstream inlets, outlet s	tructures, etc	•		
	ay choose to email the photos to permits@perkasieborough.org	g (Please be su	re to		
	Owner Name in subject line)				
E. REQUIRED MAINT	ENANCE ACTIVITIES		A a4: a.a		
Maintenance	Na internaciona Activitus	Completed	Action		
Frequency	Maintenance Activity	Completed	Needed		
Quarterly (for first year), then annually	All basin structures (basin bottoms, trash racks, outlet structures, riprap, gabion structures, and inlets) must be inspected for clogging and excessive debris and sediment accumulation				
	Check for standing water 72 hours after rainfall event which could indicate clogged surface layer. Remove surface 2" and replace with fresh soil mixture and shredded no-dyed hardwood mulch.				
	Remove sediment buildup from forebay or any flow channels.				
As needed	Remove and replace perennials as needed with approved native plants to maintain ground cover. Annuals may also be used to maintain ground cover.				
	Replace mulch.				
	Check for animal burrows in or around rain gardens.				
	Prune trees and shrubs to encourage growth in spring or fall, and in early spring cut back dead plant material to 1/3 of its height.				
Inspected By:					
If different than BMI	Owner, provide contact information:	ignature)			
Company Name:					
Address:					
Phone #					
Email:					
For Municipal Use Only					
Date Received:	Received By:				
Corrective Actions Required:	,	1			