

Addres	s: _					
Owner:	_					
Legal:	_					
Date:	E-mail:				Phone: ()	
I. GEN	IER/	AL INSPECTION RES	ULTS	3		
Item		Inspection	Res	Results BMP's in General		
1		Apparent problems		No problems	BMP does not appear to be well maintained.	
2		Design flaws		No flaws	BMP observed to have significant design flaws which lessen its effectiveness.	
3		Unauthorized modifications		No modifications	BMP has unauthorized modifications that reduce its effectiveness.	
4		BMP removed		BMP present	BMP has been destroyed or removed from property.	
5		Trash		No Trash	Trash and debris has accumulated on/in BMP. Yard waste in BMP.	
6		Contaminated		Uncontaminated	Evidence of Oil, gasoline. Contaminants or other pollutants.	
7		Smells		Doesn't smell	Unpleasant odors from the BMP.	
II. BM	P SP	PECIFIC INSPECTION	RES	SULTS – EXTENDEI	D DRY DETENTION	
Item		Inspection Results			BMP : Extended Dry Detention	
1		Weeds		No weeds	Invasive, nuisance vegetation or weeds are present.	



2	Brush/trees	Proper vegetation	Growth of brush and trees does not allow for proper maintenance. Dead, diseased, or dying trees are present. Tree growth on berms or emergency spillway >4' in height or covering more than 10% of spillway.
3	Sediment accumulated	No accumulated sediment	Sediment in storage areas, rock filters, and pond has significantly reduced storage volume.
4	Erosion	No erosion	Eroded damage over two inches deep; potential for continued erosion; any erosion on a compacted berm embankment; soil from adjacent areas washes into/on BMP; continued erosion is prevalent.
5	Rodent holes	No rodent holes	If facility acts as a dam or berm, any evidence of rodent holes, or any evidence of water piping through dam or berm via rodent holes.
6	Insects	No insects	Wasps, hornets or bees interfere with maintenance activities. Excessive or nuisance levels.
7	Standing water	No standing water	Water is observed within the BMP (between storms) and appears not to drain freely or soil is excessively soggy. Excessive ponding of water within vegetated swale or other BMP.
8	Unleveled berm	Level berm	Unleveled internal berm dividing wet pond cells.



9	Contaminated	No contaminants	Prevalent and visible contaminants such as oil.	
10	Clogged	Not clogged	Overflow or low flow orifice is clogged or obstructed with sediment and/or debris.	
11	Spillway in disrepair	Open	Emergency spillway is obstructed, filled with sediment, eroded out, or in disrepair.	
12	Rip rap needs repair	Rip rap in good condition	Rip rap is washed out or insufficient to handle discharges.	
13	Forebay non- operational	Operating properly	Sediment forebay is either filled with sediment (greater than 50% of design depth), being bypassed, or does not exist	
14	Trash racks need cleaning	Trash racks are clean	Debris has accumulated on trash racks.	
15	Pipes/structural repairs needed	Pipes/structure are sound	Pipes and structures show signs of corrosion, spalls, leaks, deformation, crushing or other material failure.	
16	Sediment in overflow	Overflow clear	Sediment has accumulated in overflow.	
17	Dam needs repair	Dam is sound	The dam/embankment has visible signs of cracking, sliding, piping, leaking or bulging.	
18	Slope protection failure	Slope protection adequate	Slope reinforcing has been eroded or otherwise damaged so that slope is unstable.	



1. Is maintenance needed at t	his time?	□ Yes	□ No				
2. Are mosquitoes or mosquite	□ Yes	□ No					
3. Maintenance items needed	/completed:						
							
Return completed form by eith	ner of the following:						
 Email – stormwaterbmp@como.gov (preferred method) Mail – City of Columbia Stormwater Utility, P.O. Box 6015, Columbia, MO 65205-6015 							
For questions, call (573) 441-	5530.						
Inspected by:							
	Signatu	ure					
	[Print Full Name]						
FOR CITY USE ONLY - DO N	NOT FILL						
	Rece	eived					
Date received :	By:_						
Comments/Corrective actions required:							