

Triangle Pond Management
405 S Rogers Ln
Raleigh, NC 27610
(919)398-3221
Office@TrianglePondManagement.com
www.TrianglePondManagement.com
Maintenance Service Report

Customer Name:			Date:	
Chandler Woods M	OA		10/24/2025	
Address:				
	214 Al	obot Pl		
Aquatic Technician:				
	Jordan V	Woosley		
Time of Arrival:	Time of D	eparture:	Drive Time:	
11:08 AM	12:30	6 PM	17 min	
Type of Device(s) Maintained:				
BMP 1, BMP 2, BMP 3				

Unwanted Vegetation:			
☐ Filamentous Algae ☐ Plankte	onic Algae	□ Emergent Aqւ	uatics
☐ Free Floating Aquatics 🗵	Broadleaf/In	vasive Grasses	☐ Other (see additional notes)
Method of Treatment Used:			
☐ Algaecide ☐ Herbicide	□ Dye	(Black/Blue)	
General Inspection:		Comment:	
Was any trash found in or around the devices?	Yes		as removed
Were the Inlets & Outlets clear of all debris and functioning properly?	No	Debris w	vas cleared
Was the Rip Rap clear of any unwanted vegetation?	No	Minor ve	egetation was controlled
Was the required beneficial vegetation healthy and flourishing?	Yes		
Was any Beaver/Muskrat activity observed?	No		
Was the water at the proper elevation?	No	Low due	e to drought
Were the devices draining properly?	Yes		
Was the Riser/Trash Rack clear of trash and debris?	Yes		
Was any erosion observed during the visit?	No		

Optional Services:		Comment:
Were Mowing services	N	
completed?	No	
Was the Rip Rap in the	<b>X</b> 7	
correct position?	Yes	
Were overseeding services	No	
preformed this visit?	NO	
Was the Drain Valve	No	Failed drain valve
exercised?	NO	i aned drain varve
Was the Fountain/Aerator	N/A	
functioning properly?	1 <b>\</b> / \(\text{\Gamma}\)	
Wildlife Observations		
Healthy for Aquatic Environment:		Unhealthy for Aquatic Environment (Removal/Remediation Recommended):
☐ Bass 🗷 Bluegil	l/Sunfish	Geese
	/s/Gambusia	☐ Excessive Turtles
	Snakes	
Repairs?		Comment:
Are repairs required? No		
Overall Condition of Devices:		
☐ Excellent ■ Good ☐	∃ Fair □	Poor
Additional Notes:		
Each device was walked, trash and	d debris was r	emoved.
		tation were hand pulled around each device.
	_	ce and basin of BMP3 was controlled.
_	=	ns of the BMP3 basin, however, water flow
		ins of the Divir's basin, nowever, water now
has washed out large areas of mul		
It may be necessary to add supple		*
Attempted to exercise drain valve	s at BMP $1/2$ ,	however both valves seem to be seized.
The riser hatches at BMP 1/2 were	e locked shut j	preventing access to the riser interior which
would be necessary to exercise the	e stuck drain v	valves.
Water levels were low due to drou	ight, all device	es appeared to be draining properly.
Observed minor seepage/leak in the	•	
All other components were function		
An other components were function	oming property	·
Dlagge contact over - CC	ا ا	agtions company on to a l- l-1-1
Please contact our office with any	additional qu	estions, concerns, or to schedule repairs.
Toohnioian's Signature		
Technician's Signature:	//	

Photo 1:	Photo 2:
BMP1 overview	BMP1 overview
Photo 3:	Photo 4:
Constitution of	· · · · · · · · · · · · · · · · · · ·

Photo 5:	Photo 6:
BMP1 lock on riser	BMP1 outlet
Photo 7:	Photo 8:

Photo 9:	Photo 10:
BMP1 fore-bay weir/spillway	BMP1 backside of dam
Photo 11:	Photo 12:

Photo 13:	Photo 14:
BMP2 riser	BMP2 riser interior note: leak/seepage near bottom of riser
Photo 15:	Photo 16:
BMP2 lock on riser	BMP2 outlet

Photo 17:	Photo 18:
BMP2 outlet	BMP2 inlet
Photo 19:	Photo 20:
BMP2 backside of dam	BMP3 overview

Photo 21:	Photo 22:
BMP3 overview	BMP3 riser
Photo 23:	Photo 24:
BMP3 riser interior	BMP3 inlet

Photo 25:	Photo 26:
Legis of the state	
BMP3 outlet	BMP3 outlet
Photo 27:	Photo 28:
Photo 27:  BMP3 washed out areas	Photo 28:  BMP3 washed out areas