Foster Lake and Pond Management P.O. Box 1294 Garner, NC 27529 919-772-8548

	outhern Village (Br	ook Green)	Appeara	ance Scale	8
Date: 3/1	13/2006	Weather		- 10 Excellent):	
Vater Level: F	ull	Observations:	☐ Windy ☐ Rainy	Aesthetic Observation:	Good but poor color urface film
Water Level H	ligh (inches):		☐ Icy		shoreline needs mowing
Water Level L	ow (inches):		✓ Warm	Other Aesthetic: Tra	sh at Head
/isibility (inches)	24		☐ Hot☐ Cool	Color: Dark Green	
Alkalinity (ppm)			Cold	Buckets ofTrash	
Hardness (ppm) oH:		Temperature (F)	_	Collected:	
/egetation:	✓ No Problems	☐ Watermeal	Hydrilla	Pennywort	
cgctation.	Filamentous Algae (FA)	Cattails	Primros	☐ Milfoil	
	Naiad	Duckweed	Parrotfeathe	r Lilies	
	☐ Cyanobacteria (CB)☐ Pondweed	Bladderwort			
		Other Vegetation:			
Notes:	Some filamentous algae p	resent on pond bottom.			
					vegetation and/or mask mudd
					tation and breakdown organic
	☐ Placed bariey log/pillov	w in water for algae control	# of pounds	0.0	
Erosion:	✓ No Problems	Undercutting of bank	s from wave action	Sediment from	upstream
	Stormwater outlet	Bank sloughing			
rain:	✓ No Problems	Partially clogged	☐ CI	eaned drain	
	☐ Needs outer sleeve	Installed standpipe s	eeve		
Erosion and Orain Notes:		st seep hole. Pond water level osed soil due to water level		uate 2-3'. Water level r	may drop more due to
ish/Wildlife bservations					
Stocked Fis					
_	☐ No Wildlife Observed	Ducks	Notes:		
	Beaver	✓ Turtles 3			
	Muskrat	Frogs			
	Geese	Snakes			
	bet beaver trap(s) demoved beaver traps	☐ Set turtle trap(s)☐ Removed turtle traps	Set muskrat tr	- ('01	lapsed muskrat holes
Other Activities:					
∟ Recommenda	ations:				
.coommicila					

Client: So	uthern Village (Gle	enn Heaven)		
Date: 3/1	3/2006	MI4		nce Scale 7 10 Excellent):
		Weather Observations:	Overcast	Good Aesthetic Good but poor color
Vater Level: Fu	ıll		Windy	Observation:
Water Level Hi	iah (inches):		Rainy	Surface film
Water Level Lo			☐ Icy ☐ Warm	Shoreline needs mowing
'isibility (inches)	24		✓ Hot	Other Aesthetic: Trashy
Alkalinity (ppm)			Cool	Color: Green
Hardness (ppm)			Cold	Buckets ofTrash Collected:
oH:		Temperature (F)		Concencu.
/egetation:	✓ No Problems	Watermeal	Hydrilla	Pennywort
3	Filamentous Algae (FA)	Cattails	Primros	Milfoil
	☐ Naiad	Duckweed	Parrotfeather	Lilies
	☐ Cyanobacteria (CB)☐ Pondweed	Bladderwort		
		Other Vegetation:		
Notes:	No vegetation problems ob	servea.		
Erosion:	✓ No Problems ☐ Stormwater outlet	☐ Undercutting of bank☐ Bank sloughing	s from wave action	Sediment from upstream
Dun!u.	✓ No Problems	Partially clogged	☐ Cle	aned drain
Drain:	✓ No Problems Needs outer sleeve	Installed standpipe s	leeve	
Erosion and		re lacking in vegetation. Dr	rain is flowing.	
Drain Notes:		J . J . J	.	
Fish/Wildlife Observations Stocked Fis		h observed.		
	No Wildlife Observed	Ducks	Notes:	
	Beaver	✓ Turtles 3		
	Muskrat	Frogs		
	Geese	Snakes		
	et beaver trap(s)	Set turtle trap(s)	Set muskrat tra	Collanced muckrat holes
K	emoved beaver traps	Removed turtle traps	Removed musk	krat traps
Other Activities:				

Client: So	uthern Village (Sch	nool)			
Date: 3/1	13/2006	Weather Observations:		Acathotic	7 Good
Water Level: Fr Water Level H Water Level Lo	igh (inches):		✓ Windy☐ Rainy☐ Icy✓ Warm	Observation:	Good but poor color Surface film Shoreline needs mowing
Viate Ever Ed Visibility (inches) Alkalinity (ppm) Hardness (ppm) pH:	24	Temperature (F)	Hot Cool Cold	Other Aesthetic: Color: Dark Green Buckets ofTrash Collected:	4
Vegetation:	✓ No Problems ☐ Filamentous Algae (FA) ☐ Naiad ☐ Cyanobacteria (CB) ☐ Pondweed No vegetation problems obs	Watermeal Cattails Duckweed Bladderwort Other Vegetation:	☐ Hydrilla☐ Primros☐ Parrotfeather		
	Applied herbicide to cor		ed bacterial concentrat		g vegetation and/or mask muddin etation and breakdown organic m
Erosion:	✓ No Problems ☐ Stormwater outlet	☐ Undercutting of bank☐ Bank sloughing	s from wave action	Sediment from	upstream
Drain: Erosion and Drain Notes:	✓ No Problems ☐ Needs outer sleeve All banks have well estab	Partially clogged Installed standpipe silished vegetation.		eaned drain	
Fish/Wildlife Dbservations Stocked Fis					
_ □ s	No Wildlife Observed Beaver Muskrat Geese et beaver trap(s) emoved beaver traps	☐ Ducks ☐ Turtles ☐ Frogs ☐ Snakes ☐ Set turtle trap(s) ☐ Removed turtle traps	Notes: Thousands of observed. Set muskrat tra Removed mus	- ('0	No muskrat activity
Other Activities:		removed turde dups			
∟ Recommenda	tions:				

Date: 3/1	13/2006	Weather Observations:		nce Scale 6 10 Excellent): Good
Water Level: Fu Water Level H Water Level Lo /isibility (inches) Alkalinity (ppm) Hardness (ppm) pH:	igh (inches):	Temperature (F)	Windy Rainy Icy Warm Hot Cool Cold	Aesthetic Observation: Good but poor color Surface film Shoreline needs mowing Other Aesthetic: Color: Green Buckets ofTrash Collected: 6
Vegetation:	 No Problems ✓ Filamentous Algae (FA) Naiad ✓ Cyanobacteria (CB) Pondweed 	Watermeal Cattails Duckweed Bladderwort Other Vegetation:	☐ Hydrilla☐ Primros☐ Parrotfeather	Pennywort Milfoil Lilies brm bank around 50% of the pond. Visibility
	☐ Applied herbicide to cor☐ Placed barley log/pillow	ntrol vegetation ✓ Added	d colorant to help shade ed bacterial concentrated # of pounds	e out bottom growing vegetation and/or mask mu to help control vegetation and breakdown organ 0.0 Sediment from upstream
Erosion:	No Problems☐ Stormwater outlet	✓ Bank sloughing	s nom wave action	Sediment nom upstream
Drain: Erosion and Drain Notes:	✓ No Problems☐ Needs outer sleeveBank sloughing present a	Partially clogged Installed standpipe sit the corner of the dam (co	leeve	aned drain e riser).
Fish/Wildlife Observations Stocked Fis	:	negill, three large sterile gra	ass carp and fifty mosq	uito fish.
	☐ No Wildlife Observed ☐ Beaver	☐ Ducks ☐ Turtles		eaten most trees around the pond. Dam is still ead of the pond.
	☐ Muskrat ☐ Geese et beaver trap(s) ☐	☐ Frogs ☐ Snakes ☐ Set turtle trap(s) ☐ Removed turtle traps	Set muskrat tra	Collansed muskrat holes
	☐ Muskrat ☐ Geese	Snakes	☐ Set muskrat tra ☐ Removed musk	Collansed muskrat holes