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

Weather Classing Crown in the resting in theread in the resting i	Client: So	outhern Village (Wi	lson Creek)		
Weather Sumy (Fuol 1*10 Levelan), Observations: Good Weather Observations: Good but poor color Water Level High (inches): Image: Sumy Good Water Level Koy (inches): Warm Other Aesthelic: Transhy Water Level Low (inches): Warm Other Aesthelic: Transhy Water Level Low (inches): Warm Other Aesthelic: Transhy Water Level Low (inches): Warm Other Aesthelic: Transhy Water Cool Cool Boots of the Aesthelic: Transhy Water Cool Cool Boots of the Aesthelic: Transhy Water Mark Cool Boots of the Aesthelic: Transhy Stepetation: No Problems Watermeal Hydrilla Pennywort Egetation: No Problems Watermeal Hydrilla Pennywort Pandweed Other Vegetation: Watermeal Panrofeather Lilies Opendweed Other Vegetation: Added colorant to help shade out bottom growing vegetation and/or mask muddir Applied hardwied to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddir </th <th>Date: 7/2</th> <th>28/2005</th> <th></th> <th></th> <th></th>	Date: 7/2	28/2005			
Observations: Oversion: Assthetic Good but poor color Water Level High (inches): Waindy Subtraction eneds moving Water Level Low (inches): Water Other Aesthetic: Tradate time Water Level Low (inches): Water Other Aesthetic: Tradaty Water Level Low (inches): Water Other Aesthetic: Tradaty Water Level Low (inches): Water Color: Other Aesthetic: Tradaty Water Level Low (inches): Watermeal Other Aesthetic: Tradaty Water Level Low (inches): Watermeal Other Aesthetic: Tradaty Segetation: W No Problems Watermeal Duckweed Pennywort. Planda dual Duckweed Pennywort. Eliaderwort Notes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. Notes: Weeds are growing in the rip-rap at the stormwater for algae control 4 of pounds O0 rosion: No Problems Undercuting of banks from wave action Sedment from upstream Stormwater outlet Bank sloughing Other outlet stordpipe sieeve			Weather		
ter Level: Full Full Goservation: Surface film Water Level High (inches): Icy Surface film Surface film Water Level Low (inches): Icy Surface film Surface film Water Level Low (inches): Icy Surface film Bility (inches) 16 Veir Casel Low (inches): Gold Bility (inches) 16 Veir Level Low (inches): Gold Bility (inches) 16 Cold Buckes of Trash 4 Cool Buckes of Trash 4 Gold Cold Buckes of Trash 4 Cool Buckes of Trash 4 Cool Buckes of Trash 4 E Segetation: V Porbolems Primmeal Primines Hydrilla Pennywort Placed bardey togetation: Outweed Partorfeather Lilies E Pondweed Other Vegetation: Added colorant to help shade out bottom growing vegetation and/or mask muddii Applied algaecide to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddii Partially clogged Cleaned drain Needs outer slowerd Ban			Observation	ns:	Apathatia
Water Level High (inches): ipy Shoreline needs mowing Water Level Low (inches): ipy Shoreline needs mowing Water Level Low (inches): Warm Other Aesthetic: Trashy islinity (opm) 48 Colo Color: Olive Green aslinity (opm) 48 Color: Olive Green 4 esgetation: No Problems Watermeal Hydrilla Pennywort Filamentous Algae (FA) Ouckweed Parroteather Milfoil Cyanobacteria (CB) Bladderwort Duckweed Parroteather Lilies Votes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. Applied hethicide to control vegetation: Notes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. Placet barley tog/pillow in water for algae control Added colorant to help shade out bottom growing vegetation and breakdown organic model Placet barley tog/pillow in water for algae control were during of banks from wave action Sediment from upstream Placet barley tog/pillow in water for algae control were during of banks from wave action Sediment from upstream Stormwater outlet Bank sl	ater Level: F	ull			Observation:
Water Level Low (inches): Warm Other Aesthetic: [Trashy] billy (inches) 16 Hot Color: Olive Green atinity (ppm) 45 Color: Olive Green decode ic atinity (ppm) 45 Color: Olive Green decode ic atinity (ppm) 45 Color: Olive Green decode ic atinity (ppm) 45 Temperature (F) &8 Pennywort ic atinity (ppm) 45 Deckets of Trash 4 ic atinity Color: Olive Green Mitoil decede ic atinity Color: Olive Green Lilies Lilies ic atinity Outer Vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddin ic	Water Level H	ligh (inches):			
billty (inches) 16 alinity (proh) 48 alinity (proh) 48 alinity (proh) 48 a.5 Temperature (F) 8.5 Temperature (F) 8.5 Temperature (F) 8.5 Temperature (F) 8.6 Parnoteather alinity (proh) 44 a.5 Temperature (F) 8.6 Parnoteather Collected: 4 alinity (proh) 48 Bladdenvort Duckweed Parnoteather Lilies Pondweed Other Vegetation: Notes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. alinity (proh) Applied lackide to control vegetation (proh) Applied barchicide to control vegetation (proh) Applied barchicide to control vegetation (proh) alinity (proh) Applied barchicide to control vegetation (proh) Bladdenvort Ducks Placed barchicide to control vegetation (proh) Stormwater outlet Bark sloughing ain (p	Water Level L	.ow (inches):			
alinity (pm) 48 □ Cod Buckets of Trash 4 cdness (pp) 45 Temperature (F) 88 rggetation: No Problems □ Vatermeal □ Hydrilla Pennywort □ Bilamentous Algae (FA) □ Cattails □ Primros □ Miloil □ Naiad □ Duckweed □ Parrotteather □ Liles □ Cyanobacteria (CB) Bladderwort □ Parrotteather □ Liles □ Pondweed Other Vegetation: □ □ Notes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. □ Applied lagaecide to control vegetation □ Added colorant to help shade out bottom growing vegetation and/or mask muddii □ Applied barchickde to control vegetation □ Added colorant to help shade out bottom growing vegetation and/or mask muddii □ Applied barchickde to control vegetation □ Added colorant to help shade out bottom growing vegetation and/or mask muddii □ Applied barchickde to control vegetation □ Added colorant to help shade out bottom growing vegetation and/or mask muddii □ Applied barchickde to control vegetation □ Added colorant to help control vegetation and/or mask muddii □ Placed barley log/pillow in water for algae control # of pounds	ibility (inches)	16		✓ Hot	
atoms signify 45 Temperature (F) 88 collected:	alinity (ppm)	48		Cool	Color: Olive Green
c: 8.5 Temperature (F) 88 egetation: No Problems Watermeal Hydrilla Pennywort Filamentous Algae (FA) Catalis Primros Milfoil Naiad Duckweed Parrotfeather Lilies Cyanobacteria (CB) Bladderwort Parrotfeather Lilies Notes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. Applied lagaccide to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddir Applied barbicide to control vegetation Added colorant to help control vegetation and breakdown organic n Placed barley log/pillow in water for algae control # of pounds 0.0 rosion: No Problems Undercutting of banks from wave action Sediment from upstream Stormwater outlet Bank sloughing Cleaned drain Installed standpipe sleeve Vseptation present in rip-rap is causing minor soil erosion around the ditch. Stocked Fish Notes: Beaver No Wildlife Observed Ducks Notes: Beaver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. Stocked Fish No Wildlife Observed	rdness (ppm)	45		Cold	
Image: Section of the second state	:	8.5	Temperature (F	7) 88	
image: status Primos Mitoil Natad Duckweed Parroteather Lilies Qranobacteria (CB) Bladderwort Lilies Pondweed Other Vegetation: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. Applied algaecide to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddin Applied herbicide to control vegetation Applied bacterial concentrate to help control vegetation and breakdown organic n Placed barley log/pillow in water for algae control # of pounds 0.0 rosion: No Problems Undercutting of banks from wave action Sediment from upstream istormwater outlet Bank sloughing Cleaned drain Needs outer sleeve Installed standpipe sleeve osion and Vegetation present in rip-rap is causing minor soil erosion around the ditch. Storked Fish Notes: Beaver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. Stocked Fish Notickite Coserved Ducks Notes: Beaver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. Stocked Fish Notes: Beaver dam present at the nead of the pond. Sticks and small trees observed around th	aetation.	✓ No Problems	U Watermeal	Hydrilla	Pennywort
□ Cyanobacteria (CB) □ Bladderwort □ Pondweed Other Vegetation: Notes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. □ Applied algaecide to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation and/or mask muddin □ Applied herbicide to control vegetation Image: Colorant to help shade out bottom growing vegetation	getation		Cattails	Primros	Milfoil
□ Pondweed Other Vegetation: Notes: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. □ Applied algaecide to control vegetation □ Added colorant to help shade out bottom growing vegetation and/or mask muddir □ Applied berbicide to control vegetation □ Applied bacterial concentrate to help control vegetation and breakdown organic n □ Placed barley log/pillow in water for algae control # of pounds □ 0.0 rosion: ○ No Problems □ Stormwater outlet □ Bank sloughing rain: ○ No Problems □ Noters: □ Partially clogged □ Stormwater outlet □ Bank sloughing □ stores □ Vegetation present in rip-rap is causing minor soil erosion around the ditch. □ not observed. □ □ stocked Fish □ □ No Wildlife Observed □ Ducks Notes: □ Beaver □ □ □ Muskrat ○ □ □ Beaver □ □				Parrotfeather	Lilies
Notes: Other Vegetation: Weeds are growing in the rip-rap at the stormwater drain by the access road. Sprayed this to enable better flow into the pond. Applied algaecide to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddli Applied herbicide to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddli Placed barley log/pillow in water for algae control # of pounds 0.0 rosion: No Problems Undercutting of banks from wave action Sediment from upstream Stormwater outlet Bank sloughing rain: No Problems Partially clogged Cleaned drain Needs outer sleeve Installed standpipe sleeve Cosion and osion and and Notes: Vegetation present in rip-rap is causing minor soil erosion around the ditch. Storked Fish None observed. Stocked Fish Muskrat Frogs 12 Geese Snakes Set waver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. Wuskrat Frogs 12 Geese Collapsed muskrat holes her Removed bazver traps Removed muskrat traps Collapsed muskrat holes			Bladderwort		
Notes: pond. Applied algaecide to control vegetation Added colorant to help shade out bottom growing vegetation and/or mask muddie Applied herbicide to control vegetation Applied bacterial concentrate to help control vegetation and breakdown organic r Placed barley log/pillow in water for algae control # of pounds 0.0 rosion: No Problems Undercutting of banks from wave action Sediment from upstream Stormwater outlet Bank sloughing Cleaned drain In Needs outer sleeve Installed standpipe sleeve ostion and Vegetation present in rip-rap is causing minor soil erosion around the ditch. sh/Wildlife Doserved. Ducks Notes: Stocked Fish None observed. Beaver Turtles 6 Muskrat Frogs 12 Stokee Sedese Stokee Set muskrat trap(s) Collapsed muskrat holes			Other Vegetation:		
✓ Applied herbicide to control vegetation ✓ Applied bacterial concentrate to help control vegetation and breakdown organic r □ Placed barley log/pillow in water for algae control # of pounds 0.0 rosion: ✓ No Problems □ Undercutting of banks from wave action □ Sediment from upstream □ Stormwater outlet □ Bank sloughing □ Cleaned drain rain: ✓ No Problems □ Partially clogged □ Cleaned drain □ Needs outer sleeve □ Installed standpipe sleeve rosion and rain Notes: □ None observed. ○ Stocked Fish None observed. ○ Beaver ☑ Turtles 6 □ Muskrat ○ Frogs 12 □ Geese □ Snakes ○ Set beaver trap(s) ○ Set turtle trap(s) ○ Set beaver traps ○ Removed turtle traps	Notes:		ip-rap at the stormwater	drain by the access road.	Sprayed this to enable better flow into the
✓ Applied herbicide to control vegetation ✓ Applied bacterial concentrate to help control vegetation and breakdown organic n ○ Placed barley log/pillow in water for algae control # of pounds 0.0 rosion: No Problems Undercutting of banks from wave action Sediment from upstream ○ Stormwater outlet Bank sloughing Cleaned drain rain: No Problems Partially clogged Cleaned drain ○ Needs outer sleeve Installed standpipe sleeve rosion and rain Notes: Vegetation present in rip-rap is causing minor soil erosion around the ditch. ○ Stocked Fish None observed. ○ Beaver ○ Turtles 6 ○ Wiskrat ○ Frogs 12 ○ Geese ○ Snakes ○ Set beaver trap(s) ○ Set turtle trap(s) ○ Set beaver traps ○ Removed turtle traps		Applied algaecide to co	ntrol vegetation		
Placed barley log/pillow in water for algae control # of pounds 0.0 rosion: No Problems Undercutting of banks from wave action Sediment from upstream Stormwater outlet Bank sloughing rain: No Problems Partially clogged Cleaned drain Needs outer sleeve Installed standpipe sleeve Cleaned drain rosion and rain Notes: Vegetation present in rip-rap is causing minor soil erosion around the ditch.					
rosion: No Problems Undercutting of banks from wave action Sediment from upstream Stormwater outlet Bank sloughing rain: No Problems Partially clogged Cleaned drain Needs outer sleeve Installed standpipe sleeve osion and Vegetation present in rip-rap is causing minor soil erosion around the ditch. sh/Wildlife None observed. sservations: Stocked Fish No No Wildlife Observed Ducks Notes: Beaver Turtles 6 Muskrat Frogs 12 Geese Snakes St be beaver trap(s) Set turtle trap(s) Removed beaver traps Removed turtle traps Removed muskrat traps Collapsed muskrat holes					
OSIDI: Internotation Stormwater outlet Bank sloughing rain: No Problems Partially clogged Cleaned drain Needs outer sleeve Installed standpipe sleeve osion and Vegetation present in rip-rap is causing minor soil erosion around the ditch. rain Notes: Vegetation present in rip-rap is causing minor soil erosion around the ditch. sh/Wildlife Shore observed. Stocked Fish No Wildlife Observed Ducks Notes: Beaver Turtles 6 Beaver Turtles 6 Muskrat Beaver Muskrat Frogs 12 Geese Set beaver trap(s) Set urtle trap(s) Removed beaver traps Removed turtle traps Removed muskrat traps Collapsed muskrat holes ther			in water for argae con	and # of pounds	0.0
Stormwater outlet Bank sloughing ain: No Problems Needs outer sleeve Installed standpipe sleeve osion and Vegetation present in rip-rap is causing minor soil erosion around the ditch. ain Notes: None observed. sbr/Wildlife None observed. Storked Fish Ducks No Wildlife Observed Ducks Storked Fish Turtles 6 Geese Snakes Set beaver trap(s) Set turtle trap(s) Set word beaver traps Removed turtle traps Removed muskrat traps Collapsed muskrat holes	ocioni	✓ No Problems	Undercutting of ba	anks from wave action	Sediment from upstream
rain: No Problems Installed standpipe sleeve osion and rain Notes: Vegetation present in rip-rap is causing minor soil erosion around the ditch. ain Notes: Sh/Wildlife oservations: Stocked Fish No Wildlife Observed Ducks Notes: Beaver Turtles 6 Muskrat Frogs 12 Geese Stakes Set beaver trap(s) Set urtle trap(s) Removed turtle traps Removed muskrat traps Collapsed muskrat holes	051011.		Bank sloughing		
initial initial coget Initial coget Needs outer sleeve Installed standpipe sleeve initial initial coget Installed standpipe sleeve initial coget Installed standpipe sleeve initial coget Installed standpipe sleeve initial coget Vegetation present in rip-rap is causing minor soil erosion around the ditch. initial coget None observed. initial coget None observed. initial coget Ducks Notes: Beaver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. initial coget Stocked Fish Muskrat Initial coget initial coget Stockes initial coget	_				eaned drain
Interest outer stort Image: Stort rosion and rain Notes: Vegetation present in rip-rap is causing minor soil erosion around the ditch. sh/Wildlife None observed. Stocked Fish Image: Stocked Fish No Wildlife Observed Ducks No Wildlife Observed Ducks No Wildlife Observed Ducks Muskrat Image: Weight of the point of the point of the point. Stocked Fish Image: Weight of the point of the point. Stocked Fish Image: Weight of the point. Muskrat Image: Weight of the point. Muskrat Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. Image: Weight of the point. </th <th>rain:</th> <th></th> <th></th> <th></th> <th></th>	rain:				
ain Notes: sh/Wildlife oservations: Stocked Fish No Wildlife Observed Ducks Notes: Beaver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. Wuskrat Beaver Wuskrat Geese Snakes Set beaver trap(s) Set turtle trap(s) Removed beaver traps Removed turtle traps Collapsed muskrat holes her					
Stocked Fish No Wildlife Observed Ducks Notes: Beaver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. Muskrat Geese Set beaver trap(s) Removed beaver traps Removed turtle traps Set muskrat trap(s) Collapsed muskrat holes her		Vegetation present in rip-	rap is causing minor so	il erosion around the ditch.	
Image: No Wildlife Observed Image: Ducks Notes: Beaver dam present at the head of the pond. Sticks and small trees observed around the edge of the pond. Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weight of the pond Image: Weigh					
Image: Set with the observed Image: Set with the obse: Set with the observed Image: Set with	Stocked Fi	sh			
Geese Snakes Set beaver trap(s) Set turtle trap(s) Removed beaver traps Removed turtle traps Removed beaver traps Removed turtle traps Collapsed muskrat holes ther ctivities:		Beaver	✓ Turtles 6	Bouvor dum	
Set beaver trap(s) Set turtle trap(s) Set muskrat trap(s) Collapsed muskrat holes Removed beaver traps Removed turtle traps Removed muskrat traps Collapsed muskrat holes ther Collapsed muskrat holes Collapsed muskrat holes Collapsed muskrat holes ther Collapsed muskrat holes Collapsed muskrat holes Collapsed muskrat holes Collapsed muskrat holes Collapsed muskrat holes			-		
Removed beaver traps Removed turtle traps Removed muskrat traps Collapsed muskrat holes ther ctivities:				Cot must find the	
ctivities:			-		Collapsed muskrat holes
commendations:	_				
	other ctivities:				
	ctivities:	u iono.			
	tivities:	ations:			

Client: Southern Village (Glenn Heaven)

Date: 7/2	28/2005	,		nce Scale 7 10 Excellent):
		Weather Observations:	Overcast	Good
Water Level: F	ull		Windy	Observation:
Water Level H	ligh (inches):		Rainy	Surface film Shoreline needs mowing
Water Level L	• ()		└── Icy └── Warm	
Visibility (inches)	16		✓ Hot	Other Aesthetic:
Alkalinity (ppm)	24		Cool	Color: Brownish Green
Hardness (ppm)	30		Cold	Buckets ofTrash 2 Collected:
pH:	8.5	Temperature (F)	90	
Vegetation: Notes:	 No Problems Filamentous Algae (FA) Naiad Cyanobacteria (CB) Pondweed Cyanobacteria present at the 	 Watermeal Cattails Duckweed Bladderwort Other Vegetation: e head of the pond covering 	Hydrilla Primros Parrotfeather	Pennywort Milfoil Lilies
		trol vegetation 🔽 Appli	ed bacterial concentrate	e out bottom growing vegetation and/or mask muddiness to help control vegetation and breakdown organic matter 0.0 Sediment from upstream
Erosion:	Stormwater outlet	Bank sloughing		
Drain:	✓ No Problems	Partially clogged	Cle	aned drain
	Needs outer sleeve	Installed standpipe s	leeve	
Erosion and Drain Notes:	Minimal amounts of sedim	ent present from construc	tion upstream.	
Fish/Wildlife	Observed 10-20 mosquito	fish and four 2-4" bream.		
Observations				
Stocked Fis	sh			
	 No Wildlife Observed Beaver Muskrat Geese Set beaver trap(s) Gemoved beaver traps 	 Ducks Turtles 3 Frogs 12 Snakes Set turtle trap(s) Removed turtle traps 	Notes: No muskrat a	Collansed muskrat holes
Other Activities:				
Recommenda	itions:			

Client: So	uthern Village (Sc	hool)			
	28/2005	hool) Weather Observations: Temperature (F)	 ✓ Sunny (Poor 1 - Overcast Windy Rainy Icy Warm ✓ Hot Cool Cold 	Aesthetic Observation: Other Aesthetic: Color: Brownish G Buckets ofTrash Collected:	Surface film Shoreline needs mowing
Vegetation: Notes:	 No Problems Filamentous Algae (FA) Naiad Cyanobacteria (CB) Pondweed Some cyanobacteria and o 	Watermeal Cattails Duckweed Bladderwort Other Vegetation: ther organic debris observe	Hydrilla Primros Parrotfeather	Pennywo Milfoil Lilies surface.	.rt
	Applied herbicide to co	ntrol vegetation 🖌 Applie v in water for algae control	ed bacterial concentrate # of pounds	e to help control ve	ing vegetation and/or mask mudd egetation and breakdown organic
Erosion: Drain:	 No Problems Stormwater outlet No Problems 	 Undercutting of bank Bank sloughing Partially clogged 	Cle	Sediment fro	ım upstream
Erosion and Drain Notes:	Needs outer sleeve	Installed standpipe s	eeve		
Fish/Wildlife Dbservations	:	ish and other large swirls.			
	 No Wildlife Observed Beaver Muskrat Geese 	Ducks Turtles Frogs Snakes Set turtle trop(c)	Notes: Collapsed tw	o muskrat holes.	
	et beaver trap(s) emoved beaver traps	 Set turtle trap(s) Removed turtle traps 	Removed musk	- V (Collapsed muskrat holes
Activities: Recommenda	tions:				

Client: So	uthern Village (Bro	ook Green)
Date: 7/2	28/2005	Appearance Scale 6 Veather Observations: Overcast Good Windy Appearance Scale 6 (Poor 1 - 10 Excellent): Good Aesthetic Good but poor color
Water Level: Fi Water Level H Water Level Lo Visibility (inches)	igh (inches):	Willing Observation: Image: Conservation: Image: Conservation:
Alkalinity (ppm) Hardness (ppm) pH:	48 45 8.5	Color: Brownish Green Cool Buckets ofTrash Cold Collected:
Vegetation:	 No Problems Filamentous Algae (FA) Naiad Cyanobacteria (CB) Pondweed 	Watermeal Hydrilla Pennywort Cattails Primros Milfoil Duckweed Parrotfeather Lilies Bladderwort Other Vegetation: Lilies
Notes:	Applied herbicide to con	introl vegetation \checkmark Added colorant to help shade out bottom growing vegetation and/or mask muddin introl vegetation \square Applied bacterial concentrate to help control vegetation and breakdown organic model in water for algae control # of pounds $\boxed{0.0}$
Erosion:	✓ No Problems☐ Stormwater outlet	 Undercutting of banks from wave action Bank sloughing
Drain:	No ProblemsNeeds outer sleeve	 Partially clogged Cleaned drain Installed standpipe sleeve
Erosion and Drain Notes:		
Fish/Wildlife Observations		sh.
_	 No Wildlife Observed Beaver Muskrat Geese 	□ Ducks Notes: Lots of tadpoles observed. □ Turtles ✔ Frogs 14 □ Snakes
	et beaver trap(s) emoved beaver traps	Set turtle trap(s) Set muskrat trap(s) Collapsed muskrat holes Removed turtle traps Removed muskrat traps
Other Activities:		
Recommenda	tions:	