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

Date: 10	/30/2006		Appear ✓ Sunny (Poor 1	- 10 Excellent):	9
		Weather	Overcast	. 5 = 2.55 (1011).	✓ Good
		Observations:	Windy	Aesthetic	Good but poor color
/ater Level: Fu	ull		Rainy	Observation:	Surface film
Water Level H	ligh (inches):		☐ Icy		Shoreline needs mowing
Water Level Lo	ow (inches):		Warm	Other Aestheti	
isibility (inches)	18		Hot		
lkalinity (ppm)	32		✓ Cool	Color: Olive C	reen
lardness (ppm)	45		Cold	Buckets ofTra Collected:	sh 2
H:	7	Temperature (F)	60	Concetcu.	
/egetation:	✓ No Problems	Watermeal	Hydrilla	Penny	ywort
egetation.	Filamentous Algae (FA)	Cattails	Primros	☐ Milfoil	
	Naiad	Duckweed	Parrotfeath		
	Cyanobacteria (CB)	Bladderwort	ranoueathe	51 <u> </u>	
	Pondweed	Other Vegetation:			
K 1 - c -	Trace amounts of filament		ttom of pond. Grass	carp and tilapia a	re doing a good job of keeping
Notes:	vegetation under control.	5 5 5 5	,		3 3 , 1 3
	Applied algebraids to as	untrol vagatation 🗆		1 .1	
	☐ Applied algaecide to co		-	_	owing vegetation and/or mask mu
	 I Applied herbicide to co 	nirol vegetation Appli	ad baatamial aanaantuu	1 1 .	1 11 11
					ol vegetation and breakdown organ
		w in water for algae control		0.0	of vegetation and breakdown organ
	☐ Placed barley log/pillov	w in water for algae control	l # of pounds	0.0	
Erosion:		w in water for algae control Undercutting of bank	l # of pounds	0.0	of vegetation and breakdown organ
Erosion:	☐ Placed barley log/pillov	w in water for algae control	l # of pounds	0.0	
	☐ Placed barley log/pillov ✓ No Problems	w in water for algae control Undercutting of bank	I # of pounds S	0.0	
	☐ Placed barley log/pillov✓ No Problems☐ Stormwater outlet	w in water for algae control Undercutting of bank Bank sloughing	l # of pounds s from wave action ✓ C	0.0 Sedimen	
Erosion: Drain: Erosion and Drain Notes:	 Placed barley log/pillov ✓ No Problems Stormwater outlet No Problems Needs outer sleeve 	w in water for algae control ☐ Undercutting of bank ☐ Bank sloughing ☑ Partially clogged	l # of pounds s from wave action ✓ C leeve	0.0 Sedimen	
Drain: Erosion and Drain Notes:	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve Removed organic debris Observed three large ste	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s	I # of pounds I s from wave action ✓ C leeve n riser.	0.0 Sedimen	
Orain: Erosion and Drain Notes: Fish/Wildlife Observations	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve Removed organic debris Observed three large stees:	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s from slow release orifice of	I # of pounds I s from wave action ✓ C leeve n riser.	0.0 Sedimen	
Drain: Erosion and Drain Notes:	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve Removed organic debris Observed three large stees:	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s from slow release orifice of	I # of pounds Is from wave action I C I C I C I C I C I C I C I	0.0 Sedimen	
Orain: Erosion and Drain Notes: Fish/Wildlife Observations	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve Removed organic debris Observed three large stees:	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s from slow release orifice of	I # of pounds I s from wave action ✓ C leeve n riser.	0.0 Sedimen	
Orain: Erosion and Drain Notes: Fish/Wildlife Observations	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve ☐ Removed organic debris ☐ Observed three large stees.	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s from slow release orifice of write grass carp, thousands of Ducks ✓ Turtles 1	I # of pounds Is from wave action I C I C I C I C I C I C I C I	0.0 Sedimen	
Orain: Erosion and Drain Notes: Fish/Wildlife Observations	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve ☐ Removed organic debris ☐ Observed three large stees ☐ No Wildlife Observed ☐ Beaver ☐ Muskrat	Undercutting of bank □ Undercutting of bank □ Bank sloughing ☑ Partially clogged □ Installed standpipe s from slow release orifice of urile grass carp, thousands of □ Ducks ☑ Turtles 1 □ Frogs	I # of pounds Is from wave action I C I C I C I C I C I C I C I	0.0 Sedimen	
Orain: Erosion and Drain Notes: Fish/Wildlife Observations	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve ☐ Removed organic debris ☐ Observed three large stees ☐ No Wildlife Observed ☐ Beaver	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s from slow release orifice of write grass carp, thousands of Ducks ✓ Turtles 1	# of pounds Is from wave action I C I C I C I C I C I C I C I	0.0 Sediment	
Drain: Erosion and Drain Notes: Eish/Wildlife Dbservations Stocked Fis	☐ Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve ☐ Removed organic debris ☐ Observed three large stees ☐ No Wildlife Observed ☐ Beaver ☐ Muskrat	Undercutting of bank □ Undercutting of bank □ Bank sloughing ☑ Partially clogged □ Installed standpipe s from slow release orifice of urile grass carp, thousands of □ Ducks ☑ Turtles 1 □ Frogs	I # of pounds Is from wave action I C I C I C I C I C I C I C I	0.0 Sedimental Sedimen	
Drain: Erosion and Drain Notes: Eish/Wildlife Dbservations Stocked Fis	Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve Removed organic debris ✓ Observed three large stees ☐ No Wildlife Observed ☐ Beaver ☐ Muskrat ☐ Geese Set beaver trap(s)	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s from slow release orifice of write grass carp, thousands of Ducks ✓ Turtles 1 Frogs Snakes Set turtle trap(s)	# of pounds Is from wave action I Colleeve In riser. Of mosquito fish and to Notes:	0.0 Sedimental Sedimen	t from upstream
Drain: Erosion and Drain Notes: Sh/Wildlife Dbservations Stocked Fis	Placed barley log/pillov ✓ No Problems ☐ Stormwater outlet ☐ No Problems ☐ Needs outer sleeve Removed organic debris Observed three large stees ☐ No Wildlife Observed ☐ Beaver ☐ Muskrat ☐ Geese Set beaver trap(s) Lemoved beaver traps	w in water for algae control Undercutting of bank Bank sloughing ✓ Partially clogged Installed standpipe s from slow release orifice of write grass carp, thousands of Ducks ✓ Turtles 1 Frogs Snakes Set turtle trap(s)	# of pounds If we have action If Colleeve In riser. If mosquito fish and to the leave and the leave are leave and the leave are leave	O.0 Sediment leaned drain wo 4-6" bluegill.	t from upstream

Date: 10	/30/2006			nce Scale	8
Date: 10/	700/2000	Weather		10 Excellent):	✓ Good
		Observations:	Overcast	Aesthetic	Good but poor color
Water Level: Fu	ull		 Windy Rainy	Observation:	Surface film
Water Level H	igh (inches):		☐ Icy	[Shoreline needs mowing
Water Level Lo	ow (inches):		Warm	Other Aesthetic:	
Visibility (inches)	17		Hot	Color: Olive Gre	oen .
Alkalinity (ppm)	32		✓ Cool		
Hardness (ppm)	45		Cold	Buckets ofTrash Collected:	1
pH:	7	Temperature (F)	60		
Vegetation:	✓ No Problems☐ Filamentous Algae (FA)☐ Naiad	 Watermeal Cattails Duckweed	☐ Hydrilla ☐ Primros ☐ Parrotfeather	☐ Pennyw ☐ Milfoil ☐ Lilies	ort
	☐ Cyanobacteria (CB)☐ Pondweed	Bladderwort	_		
		Other Vegetation:			
Notes:	Tilapia and sterile grass car	p are doing a good job of I	keeping vegetation und	er control.	
	☐ Applied herbicide to con☐ Placed barley log/pillow	trol vegetation Applie	ed bacterial concentrate	e to help control	ving vegetation and/or mask muddin vegetation and breakdown organic m
Erosion:	✓ No Problems Stormwater outlet	Undercutting of bank	. ,	0.0 Sediment fi	rom upstream
Erosion:	Stormwater outlet	Undercutting of bank Bank sloughing	s from wave action	Sediment fi	rom upstream
		Undercutting of bank	s from wave action	_	rom upstream
	Stormwater outlet No Problems	☐ Undercutting of bank ☐ Bank sloughing ☐ Partially clogged	s from wave action	Sediment fi	rom upstream
Drain: Erosion and Drain Notes: Fish/Wildlife Observations	Stormwater outlet No Problems Needs outer sleeve Observed hundreds of mo	☐ Undercutting of bank ☐ Bank sloughing ☐ Partially clogged	s from wave action Cle	Sediment fi	
Drain: Erosion and Drain Notes: Fish/Wildlife	Stormwater outlet No Problems Needs outer sleeve Observed hundreds of mo	Undercutting of bank Bank sloughing Partially clogged Installed standpipe s	s from wave action Cle leeve	Sediment fi	
Drain: Erosion and Drain Notes: Fish/Wildlife Observations	Stormwater outlet No Problems Needs outer sleeve Observed hundreds of mo	☐ Undercutting of bank ☐ Bank sloughing ☐ Partially clogged ☐ Installed standpipe s	s from wave action Cle	Sediment fi	
Drain: Erosion and Drain Notes: Fish/Wildlife Observations	Stormwater outlet No Problems Needs outer sleeve Observed hundreds of modes: No Wildlife Observed Beaver	Undercutting of bank Bank sloughing Partially clogged Installed standpipe s	s from wave action Cle leeve	Sediment fi	
Drain: Erosion and Drain Notes: Fish/Wildlife Observations	Stormwater outlet No Problems Needs outer sleeve Observed hundreds of mo	Undercutting of bank Bank sloughing Partially clogged Installed standpipe s psquito fish, one large steri	s from wave action Cle leeve	Sediment fi	
Drain: Erosion and Drain Notes: Fish/Wildlife Observations Stocked Fis	Stormwater outlet No Problems Needs outer sleeve Observed hundreds of modes: Sh No Wildlife Observed Beaver Muskrat	Undercutting of bank Bank sloughing Partially clogged Installed standpipe s Ducks Turtles Frogs Snakes Set turtle trap(s)	s from wave action Cle leeve	Sediment fi	
Fish/Wildlife Observations Stocked Fis	Stormwater outlet No Problems Needs outer sleeve Observed hundreds of modes: No Wildlife Observed Beaver Muskrat Geese et beaver trap(s)	Undercutting of bank Bank sloughing Partially clogged Installed standpipe s Ducks Turtles Frogs Snakes	s from wave action Cle leeve leeve Notes:	Sediment fi	iss.

Date: 10/30/2006 /ater Level: Full Water Level High (inches): Water Level Low (inches):	Weather Observations	Sunny (Poor 1 S: Overcast Windy Rainy	ance Scale - 10 Excellent): Good Aesthetic Observation: Good but poor color
Water Level High (inches):		S: Overcast Windy Rainy	✓ Good Aesthetic Good but poor color
Water Level High (inches):	Observations	s: Windy Rainy	Aesthetic Good but poor color
Water Level High (inches):		Rainy	Observation:
- '			Surface film
Water Level Low (inches):		L lcy	Shoreline needs mowing
(,		☐ Warm	Other Aesthetic:
/isibility (inches) 18		Hot	Color: Olive Brown
Alkalinity (ppm) 32		✓ Cool	
Hardness (ppm) 45		Cold	Buckets ofTrash 1 Collected:
pH: 7	Temperature (F)	61	
Vegetation: ✓ No Proble	ms	Hydrilla	Pennywort
vegetation. 🖭	us Algae (FA)	☐ Primros	Milfoil
☐ Naiad	Duckweed	Parrotfeathe	
Cyanobac	teria (CB) Bladderwort		;i
Pondweed	Other Vegetation:		
Notes: Tilapia and s	terile grass carp are doing a good job o	of keeping vegetation und	der control.
Notes.			
Applied a	gaecide to control vegetation \(\simeq \)	lad colorent to halm shoo	de out bottom growing vegetation and/or mask mu
			te to help control vegetation and breakdown organ
	rley log/pillow in water for algae contr		0.0 control vegetation and breakdown organ
Tracea ou	ley log/pinow in water for algae contr	" or pounds	0.0
Frasion: V No Problem	The Indercutting of har	nks from wave action	Sediment from upstream
Erosion: ✓ No Problem ☐ Stormwate	=	THE HOTH WAVE GOLOT	
	Toutiet Darin Glougrining		
Orain: ✓ No Problem	ms Partially clogged	∐ Cl	eaned drain
Needs out	er sleeve	sleeve	
Erosion and A small spo	ot present behind cattails where a lawnr	mower has gotten stuck	- may cause erosion issues.
Drain Notes:			
Fish/Wildlife Observed	one 18" sterile grass carp and dozens o	of 4-6" bluegill.	
Observations:		-	
Stocked Fish			
✓ No Wildlife	2 Observed Ducks	Notes:	
✓ No wholie	Turtles		
☐ Muskrat	☐ Frogs		
Geese	☐ Snakes		
Set beaver trap(s	Set turtle trap(s)	Set muskrat tr	rap(s)
Removed beaver			('ollanced muckrat holec
			κ
Other			
Activities:			
Recommendations: Fill i	n holes where lawnmower has gotten st	tuck and seed and straw	to prevent erosion problems.

Date: 10/	30/2006		Appeara		8	
	33,233	Weather	Sunny (Poor 1	- 10 Excellent):	✓ Good	
		Observations:		Aesthetic	Good but poor color	
Vater Level: Fu	II		 Windy Rainy	Observation:	Surface film	
Water Level Hig	gh (inches):		☐ Icy		Shoreline needs mow	vina
Water Level Lo	w (inches):		Warm	Other Aesthetic		3
isibility (inches)	17		Hot			
lkalinity (ppm)	32		✓ Cool	Color: Olive G	reen	
lardness (ppm)	45		Cold	Buckets ofTras Collected:	sh 1	
H:	7	Temperature (F) 6	51	Collected.		
	✓ No Problems	Watermeal	Hydrilla	□ Poppy	nwort	
egetation:	No Problems Filamentous Algae (FA)	☐ Vvatermeal		Penny	WOIL	
	Naiad	☐ Duckweed	Primros	☐ Milfoil Lilies		
	Cyanobacteria (CB)	Bladderwort	Parrotfeathe	r Lilles		
	Pondweed	Other Vegetation:				
	Tilapia and grass carp are	doing a good job of controll	ing vegetation			
Notes:	Thapla and grass sarp are	doing a good job of controll	ing vegetation.			
	Applied algaecide to co	ntrol vegetation Added	colorant to help shad	le out bottom gro	owing vegetation and/or n	nask muc
	Applied herbicide to co	ntrol vegetation Applie	ed bacterial concentra	le out bottom gro	owing vegetation and/or n l vegetation and breakdow	nask mud vn organi
	□ Applied algaecide to co□ Applied herbicide to co□ Placed barley log/pillov	ntrol vegetation Applie	ed bacterial concentra	te to help control	owing vegetation and/or m I vegetation and breakdow	nask mud vn organi
	Applied herbicide to co	ntrol vegetation Applie	ed bacterial concentra	te to help control	owing vegetation and/or n I vegetation and breakdow	nask muc vn organi
Erosion:	Applied herbicide to co	ntrol vegetation Applie	d bacterial concentrated # of pounds	te to help control 0.0	owing vegetation and/or n I vegetation and breakdow from upstream	nask mud vn organi
Frosion:	Applied herbicide to co Placed barley log/pillov	ntrol vegetation	d bacterial concentrated # of pounds	te to help control 0.0	l vegetation and breakdow	nask muc vn organi
	 □ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet 	ntrol vegetation	# of pounds # of pounds from wave action	te to help control 0.0	l vegetation and breakdow	nask mud vn organi
21031011.	 □ Applied herbicide to co □ Placed barley log/pillov ☑ No Problems □ Stormwater outlet ☑ No Problems 	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action	te to help control 0.0 Sediment	l vegetation and breakdow	nask mud vn organi
Orain:	 □ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet 	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action	te to help control 0.0 Sediment	l vegetation and breakdow	nask muc
Drain: Erosion and	 □ Applied herbicide to co □ Placed barley log/pillov ☑ No Problems □ Stormwater outlet ☑ No Problems 	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action	te to help control 0.0 Sediment	l vegetation and breakdow	nask muc
Orain: Erosion and	 □ Applied herbicide to co □ Placed barley log/pillov ☑ No Problems □ Stormwater outlet ☑ No Problems 	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action	te to help control 0.0 Sediment	l vegetation and breakdow	nask muc
Drain: Erosion and	 □ Applied herbicide to co □ Placed barley log/pillov ☑ No Problems □ Stormwater outlet ☑ No Problems 	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action	te to help control 0.0 Sediment	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes:	□ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve Observed hundreds of m	ntrol vegetation	ed bacterial concentrar # of pounds s from wave action Cl	te to help control 0.0 Sediment eaned drain	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes:	□ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve Observed hundreds of m	ntrol vegetation	ed bacterial concentrar # of pounds s from wave action Cl	te to help control 0.0 Sediment eaned drain	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes:	□ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve Observed hundreds of meaning the content of th	ntrol vegetation	ed bacterial concentrar # of pounds s from wave action Cl	te to help control 0.0 Sediment eaned drain	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes: Sish/Wildlife Dbservations:	□ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve Observed hundreds of metals.	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action Cl eeve	te to help control 0.0 Sediment eaned drain tilapia.	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes: Sish/Wildlife Dbservations:	□ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve Observed hundreds of meaning the content of th	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action Cl eeve	te to help control 0.0 Sediment eaned drain tilapia.	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes: Sish/Wildlife Dbservations:	□ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve □ Observed hundreds of meaning the content of t	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action Cl eeve	te to help control 0.0 Sediment eaned drain tilapia.	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes: Fish/Wildlife Dbservations:	□ Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve □ Observed hundreds of meaning the company of t	ntrol vegetation	ad bacterial concentrar # of pounds s from wave action Cl eeve	te to help control 0.0 Sediment eaned drain tilapia.	l vegetation and breakdow	nask muc
Drain: Erosion and Drain Notes: Fish/Wildlife Dbservations:	Applied herbicide to co Placed barley log/pillov No Problems Stormwater outlet No Problems Needs outer sleeve Observed hundreds of many of the hundreds of	ntrol vegetation Applies in water for algae control Undercutting of banks Bank sloughing Partially clogged Installed standpipe slosquito fish, one large steril Ducks Turtles 2 Frogs 1 Snakes	d bacterial concentrar # of pounds	te to help control 0.0 Sediment eaned drain tilapia.	from upstream	vn organi
Drain: Erosion and Drain Notes: Fish/Wildlife Dbservations: Stocked Fish	Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve □ Observed hundreds of many of the logical problems □ No Wildlife Observed □ Beaver □ Muskrat □ Geese et beaver trap(s)	ntrol vegetation Applies in water for algae control Undercutting of banks Bank sloughing Partially clogged Installed standpipe sl osquito fish, one large steril Ducks I Turtles 2 Frogs 1 Snakes Set turtle trap(s)	# of pounds # of p	te to help control 0.0 Sediment eaned drain tilapia.	l vegetation and breakdow	vn organi
Drain: Erosion and Drain Notes: Fish/Wildlife Observations: Stocked Fish	Applied herbicide to co Placed barley log/pillov No Problems Stormwater outlet No Problems Needs outer sleeve Observed hundreds of many of the hundreds of	ntrol vegetation Applies in water for algae control Undercutting of banks Bank sloughing Partially clogged Installed standpipe slosquito fish, one large steril Ducks Turtles 2 Frogs 1 Snakes	d bacterial concentrar # of pounds	te to help control 0.0 Sediment eaned drain tilapia.	from upstream	vn organi
Drain: Erosion and Drain Notes: Fish/Wildlife Dbservations: Stocked Fish Re	Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve □ Observed hundreds of many of the logical problems □ No Wildlife Observed □ Beaver □ Muskrat □ Geese et beaver trap(s)	ntrol vegetation Applies in water for algae control Undercutting of banks Bank sloughing Partially clogged Installed standpipe sl osquito fish, one large steril Ducks I Turtles 2 Frogs 1 Snakes Set turtle trap(s)	# of pounds # of p	te to help control 0.0 Sediment eaned drain tilapia.	from upstream	vn organi
Drain: Erosion and Drain Notes: Fish/Wildlife Dbservations: Stocked Fish	Applied herbicide to co □ Placed barley log/pillov ✓ No Problems □ Stormwater outlet ✓ No Problems □ Needs outer sleeve □ Observed hundreds of many of the logical problems □ No Wildlife Observed □ Beaver □ Muskrat □ Geese et beaver trap(s)	ntrol vegetation Applies in water for algae control Undercutting of banks Bank sloughing Partially clogged Installed standpipe sl osquito fish, one large steril Ducks I Turtles 2 Frogs 1 Snakes Set turtle trap(s)	# of pounds # of p	te to help control 0.0 Sediment eaned drain tilapia.	from upstream	vn organi