Gaber Brown Inspection Form

Time:	Inspector	(s):	
Rate			
divided by	$\underline{}$ seconds times $60 = \underline{}$	gpm	
divided by	$_{\rm seconds}$ seconds times $60 = _{\rm seconds}$	gpm	
divided by	$_{\rm seconds}$ seconds times $60 = _{\rm seconds}$	gpm Average = _	gpm
Rate			
divided by	$_{\rm seconds}$ seconds times $60 = _{\rm seconds}$	gpm	
divided by	$\underline{}$ seconds times $60 = \underline{}$	gpm	
divided by	$\underline{}$ seconds times $60 = \underline{}$	gpm Average = _	gpm
		Total into VFPs = _	gpm
Sediment Trap	(if none, record 0 bel	ow)	
divided by	$\underline{}$ seconds times $60 = \underline{}$	gpm	
divided by	$\underline{}$ seconds times $60 = \underline{}$	gpm	
divided by	$\underline{}$ seconds times $60 = \underline{}$	gpm Average = _	gpm
low (flume)		Wetland flow $=$ _	gpm
r Level in LCS	= inches b	elow Emergency Spillway	
r Level in VFP	= inches b	pelow Emergency Spillway	
erence	= inches		
r Level in LCS	= inches b	elow Emergency Spillway	
r Level in VFP	= inches b	elow Emergency Spillway	
erence	= inches		
	Rate divided by r Level in LCS r Level in VFP erence r Level in VFP	rRate divided by seconds times 60 = divided by seconds times 60 = divided by seconds times 60 = rRate divided by seconds times 60 =	divided by seconds times 60 = gpm divided by seconds times 60 = gpm divided by seconds times 60 = gpm Average = Rate divided by seconds times 60 = gpm divided by seconds times 60 = gpm divided by seconds times 60 = gpm Average = Total into VFPs = Sediment Trap (if none, record 0 below) divided by seconds times 60 = gpm divided by gpm divided by seconds times 60 = gpm divided by gp

✓	Item/Area	What to Check
	GB2/GB6 Mixing ponds	Clear debris from spillway between ponds; berms are stable
	Channel to Sediment Trap	Clear debris from channel; examine pipe crossing
	GB4 System	Proper ratio of GB2:GB4 waters; berms are stable
	Sediment Trap	Berms are stable; clear any debris from standpipe
	Inlet Dist. Structure	Measure overflow (if any); check screens and remove debis
	VFP GB-1	Measure flow into VFP; check berms
	VFP-GB-2	Measure flow into VFP; check berms
	Flush Pond	Note depth of water; clear debris if necessary; check berms
	Sediment Pond	Check berms; clear debris from spillway
	Oxic Limestone Bed	Check berms; clear debris from spillways
	Wetland	Measure flow; check berms; clear debris from spillway
	Site Access	Note any problems with site access
	Rodent Activity	Note any activity by muskrats, beavers, and geese
	Vandalism	Note any damage or attempted

Use the back of this form to record notes. Note any issues, new conditions, or measurements.

Gaber Brown Flushing Form

Inspector(s):								
VFP(s)	Zor	ne(s) To	Be Flu	shed (circl	e):			
GB-1	A	В	C	D	. ,.			
GB-2		-	~	D				
Date and Tin	ne	Action/	Notes					
Date and Till	iic	ACTION	110165					
OVERALL N	TON	ES						

Pond 4 Inspection Form

Dat	.e:	1 iiie:	mspector(s):					
We	ather:_							
VF	P 4-1 F	low Rate						
	g	allons divided by	seconds times 60 = gpm					
			seconds times 60 = gpm					
			seconds times $60 =$ gpm Average =gpm					
VF	P 4-2 F	low Rate						
	ga	allons divided by	seconds times 60 = gpm					
	ga	allons divided by	seconds times 60 = gpm					
	ga	allons divided by	seconds times 60 = gpm Average = gpm					
			Total into VFPs =gpm					
Ove	erflow i	from Distribution Bo	ox (if none, record 0 below)					
	_		seconds times 60 = gpm					
	_		seconds times 60 = gpm					
	ga	allons divided by	seconds times $60 = $ gpm Average =gpm					
Pon	nd Exit	Flow (flume)	Pond flow = gpm					
VFI	P 4-1	Water Level in LCS	= inches below Emergency Spillway					
		Water Level in VFP	= inches below Emergency Spillway					
		Difference	= inches					
VFI	P 4-2	Water Level in LCS	= inches below Emergency Spillway					
		Water Level in VFP	= inches below Emergency Spillway					
		Difference	= inches					
✓	Item/A	Aron	What to Check					
•								
		el to Splitter Box Dist. Structure	Clear debris from channel					
	VFP 4		Measure overflow (if any); check screens and remove debis					
	VFP 4		Measure flow into VFP; check berms					
-	Flush I		Measure flow into VFP; check berms					
+		ent Pond	Note depth of water; clear debris if necessary; check berms					
+		imestone Bed	Check berms; clear debris from spillway					
+			Check berms; clear debris from spillways					
	Site A		Note any problems with site access					
	Koden	t Activity	Note any activity by muskrats, beavers, and geese					

Use the back of this form to record notes. Note any issues, new conditions, or measurements.

Note any damage or attempted

Vandalism

Pond 4 Flushing Form

Inspector(s	s):					9					
VFP(s)	Zo	Zone(s) To Be Flushed (circle):									
4-1	A	В	C	D							
4-2	A	В	С	D							
	74		<u> </u>								
Date and T	ime	Action/	Notes								
OVERALI	L NO T	ΓES									

Pond P Inspection Form

Date: Time:	filspector(s):					
Weather:						
VFP P-1a Flow Rate						
	seconds times 60 = gpm					
	$\underline{\qquad} \text{ seconds times } 60 = \underline{\qquad} \text{ gpm}$					
	seconds times 60 = gpm Average = gpm					
VFP P-1b Flow Rate	spin riverage =spin					
	seconds times 60 = gpm					
	$\frac{1}{2}$ seconds times $60 = \frac{1}{2}$ gpm					
	seconds times $60 = $ gpm Average = gpm					
VFP P-2 Flow Rate						
	seconds times 60 = gpm					
	seconds times 60 = gpm					
	seconds times $60 = $ gpm Average = gpm					
<i>S</i>	$\frac{\text{Total into VFPs}}{\text{Total of VFPs}} = \frac{\text{Grade of the properties}}{\text{Total of the properties}}$					
Overflow from Splitter Box (if						
-	seconds times 60 = gpm					
<u> </u>	seconds times 60 = gpm					
	seconds times $60 =$ gpm Average = gpm					
Wetland Exit Flow (flume)	Wetland flow = gpm					
VFP P-1a Water Level in LCS	= inches below Emergency Spillway					
Water Level in VFP	= inches below Emergency Spillway					
Difference	= inches					
VFP P-1b Water Level in LCS	= inches below Emergency Spillway					
Water Level in VFP	= inches below Emergency Spillway					
Difference	= inches					
VFP P-2 Water Level in LCS	= inches below Emergency Spillway					
Water Level in VFP	= inches below Emergency Spillway					
Difference	= inches					
✓ Item/Area	What to Check					
Channels into VFPs	Check for debris; check berms					
Inlet Dist. Structure	Measure overflow (if any); check screens and remove debis					
VFP P-1a	Measure flow into VFP; check berms					
VFP P-1b	Measure flow into VFP; check berms					
VFP P-2	Measure flow into VFP; check berms					
Flush Pond						
Sediment Pond	Check berms; clear debris from spillway					
Wetland	Measure flow; check berms; clear debris from spillway					
Site Access	Note any problems with site access					
Rodent Activity	Note any activity by muskrats, beavers, and geese					
Vandalism	Note any damage or attempted					

Use the back of this form to record notes. Note any issues, new conditions, or measurements.

Pond P Flushing Form

Inspector(s):_						8 - 0111	-		
VFP(s)	Zor	ne(s) To	o Be Flu	shed (cir	cle):				
P-1a	A	В	C	D					
P-1b	A	В	C	D					
P-2	A	В							
Date and Tim	16	Action	/Notes					 	
Date and Tim		71011	7110163						
OVERALL N	TOI	ES							

Pond 23 Inspection Form

Dat	e: Time:	Inspector(s):					
Wea	ather:						
VFI	P 23-1 Flow Rate						
	gallons divided by	seconds times 60 = gpm					
		seconds times 60 = gpm					
	gallons divided by	seconds times 60 = gpm Average = gpm					
VFI	P 23-2 Flow Rate						
	gallons divided by	seconds times 60 = gpm					
	gallons divided by	seconds times 60 = gpm					
	gallons divided by	seconds times 60 = gpm Average = gpm					
		Total into VFPs =gpm					
	erflow from Sediment Trap						
		seconds times 60 = gpm					
		seconds times 60 = gpm					
	gallons divided by	seconds times 60 = gpm Average = gpm					
Pon	d Exit Flow (flume)	Pond flow = gpm					
	P 23-1 Water Level in LCS	= inches below Emergency Spillway					
	Water Level in VFP	= inches below Emergency Spillway					
	Difference	= inches					
VFF	23-2 Water Level in LCS	= inches below Emergency Spillway					
	Water Level in VFP	= inches below Emergency Spillway					
	Difference	= inches					
✓	Item/Area	What to Check					
	Sediment Trap	Berms are stable; clear any debris from standpipe					
	Inlet Dist. Structure	Measure overflow (if any); check screens and remove debis					
	VFP 23-1	Measure flow into VFP; check berms					
	VFP 23-2	Measure flow into VFP; check berms					
	Flush Pond	Note depth of water; clear debris if necessary; check berms					
	Sediment Pond	Check berms; clear debris from spillway					
	Site Access	Note any problems with site access					
	Rodent Activity	Note any activity by muskrats, beavers, and geese					

Use the back of this form to record notes. Note any issues, new conditions, or measurements.

Note any damage or attempted

Vandalism

and 23 Fluching Form

Inspector(s):									
VFP(s) Z	one(s) To Be Flushed (circle):								
23-1 A									
23-2 A									
Date and Time	Action/Notes								
OVERALL NO	TES								