DATE 15-AUG-2013 LAKE	FOX L	A45				
SURVEYORS	_ ANDV (	MUGUI	re/ <	SEN B)	MODE	
SUBSTRATE CODES 1 SILT 1 RARE 2 SILT, SAND 2 SCARCE 3 SAND 3 MEDIUM 4 SAND, GRAVEL 5 ROCK, BOULDER 5 DENSE			Site Depth Substrate			Site Depth Substrate
AQUATIC PLANTS	D	Di	DI	DI	DI .	DI
CERATOPHYLLUM DEMERSUM Coontail		- Control of the Cont				<b>(</b>
CHARA SP. – Muskgrass				7		
ELODEA CANADENSIS — Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM - Eurasian Water Milfoil						
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil						
NAJAS FLEXILIS – Bushy Pondweed						
NAJAS MARINA – Spiny Naiad						
ROTAMOGETON SP. 1						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						.5
POTAMOGETON SP. 4						
P. PUŞILLUS - SMALL PONDWEED						
P. AMPLIFOLIUS – Large Leaf Pondweed						
P. CRISPUS—Curty Leaf Pondweed						
P. PECTINATUS - Sago						
PRICHARDSONII — Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed	Yara ana					
P. GRAMINEUS Variable Pondweed						
P. ZOSTERIFORMIS - Flatstem Pondweed						
P. NATANS - Floating Leaf Pondweed						
P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP Bladderwort			5- miles (40 to 3- 1-			
VALLISNERIA AMERICANA – Eel Grass						
NYMPHAEA TÜBEROSA – White Water Lilly			\$ 11/14		5	
NUPHAR VARIEGĄTUM – Yellow Water Lilly			agoliuto ik se a Pi		Sure Sure	
Duck weed						
Water stargrass						
<u> </u>						
<u> </u>						
*	. 10 1 10 12 00 No					
SUBSTRATE CODE						
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DATE IS-AUG-ZO13 LAKE	FOX LA	KE				
SURVEYOR	S AND Y	MIGU	ure / -	JEN SLM	OGE	
SUBSTRATE CODES DIVERSITY		· · · · ·	, , , , , , , , , , , , , , , , , , ,			
1 SILT 1 RARE						
2 SILT, SAND 2 SCARCE		wai A	* * *	No.	ay Yanga ya sa	3 23 6
3 SAND 3 MEDIUM	Site	Site <u>State</u>	Site 364 Depth 2 Substrate 1	Site Depth	Site	Site 3 / 3 Depth Substrate
4 SAND, GRAVEL 4 ABUNDANT 5 ROCK, BOULDER 5 DENSE	Depth ***	Depth ##	Depth <del>-***</del>	Substrate	Substrate	Deptn Substrate
J ROCK, BOULDER J DENSE	Substrate _ *	Cubstrate		Caballate	Oubstrate	Odpolitic
AQUATIC PLANTS	Dl	DI	DI "	DI	DI	DI
CERATOPHYLLUM DEMERSUM - Coontail				Accional Materials		
CHARA SP. – Muskgrass						
ELODEA CANADENSIS – Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM – Eurasian Water Milfoil		(Gadhee) <sup>V</sup>	111	Wanter Company		().
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil						
NAJAS FLEXILIS – Bushy Pondweed						
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. 1						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED	No. 2 de la companya					
P. AMPLIFOLIUS – Large Leaf Pondweed	20 (200 to 200 t					
P. CRISPUS - Curly Leaf Pondweed						•••
P. PECTINATUS - Sago	CONTROL OF THE STATE					
P. RICHARDSONII – Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed						
P. GRAMINEUS - Variable Pondweed						
P. ZOSTERIFORMIS – Flatstem Pondweed			7/ 1	<i>[</i> ‡]		
P. NATANS – Floating Leaf Pondweed	Andreas and a second					
P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass						
NYMPHAEA TUBEROSA White Water Lilly						
NUPHAR VARIEGATUM - Yellow Water Lilly						
Duck weed						
Water stargrass						
	esin di Palinana manana de e					
CLIDOTE ATE CODE						
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DATE 15-AUG-2013 LAKE F	DX LAY	E				
SURVEYORS	ANUV	MCLIA	G/ BEN	BLAND		
SUBSTRATE CODES DIVERSITY 1 SILT 1 RARE 2 SILT, SAND 2 SCARCE 3 SAND 3 MEDIUM 4 SAND, GRAVEL 4 ABUNDANT	Site Sal				Site 3 6 %	Site See
5 ROCK, BOULDER 5 DENSE	Substrate	Substrate	Substrate	Substrate	Substrate	Substrate
AQUATIC PLANTS	DI	DI	' D[	, DI	DI	DI
CERATOPHYLLUM DEMERSUM - Coontail		10000000000000000000000000000000000000			161.4	
CHARA SP. – Muskgrass				, ,	**************************************	
ELODEA CANADENSIS – Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM - Eurasian Water Milfoil						
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil						
NAJAS FLEXILIS – Bushy Pondweed						'
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. I						
POTAMOGETON SP. 2				<del>.</del>		
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED						
P. AMPLIFOLIUS – Large Leaf Pondweed						
P. CRISPUS - Curly Leaf Pondweed						
P. PECTINATUS = Sago						
P. RICHARDSONII – Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed						
P. GRAMINEUS – Variable Pondweed						
P. ZOSTERIFORMIS – Flatstem Pondweed		· ·				
P. NATANS – Floating Leaf Pondweed		A STATE OF THE STA				
P. ILLINOENSIS – Illinois Pondweed				-		
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass		\$ 4 5 F				
NYMPHAEA TUBEROSA – White Water Lilly		The control of the co				
NUPHAR VARIEGATUM - Yellow Water Lilly						
Duck weed					1,000	
Water stargrass						
						×
A second						- A-1
SUBSTRATE CODE						
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DATE 15-AUG-2013 LAKE F	TOX LA	KE				
SURVEYORS	LAWA!	MCGI	URE /	( den	CLAND	0
SUBSTRATE CODES 1 SILT 1 RARE 2 SILT, SAND 2 SCARCE						obij.
3 SAND 3 MEDIUM 4 SAND, GRAVEL 4 ABUNDANT 5 ROCK, BOULDER 5 DENSE	Depth Substrate	Depth Substrate	Site Depth Substrate	Depth Substrate	Site Depth Substrate	Site
AQUATIC PLANTS	Di	DI	DI	DI	DI	DI
CERATOPHYLLUM DEMERSUM - Coontail			11.4	Table 1		ggaan Agran Agran Marin
CHARA SP. – Muskgrass						
ELODEA CANADENSIS – Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM – Eurasian Water Milfoil		No.				
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil		,				
NAJAS FLEXILIS – Bushy Pondweed						
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. 1						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED		ı		•		
P. AMPLIFOLIUS – Large Leaf Pondweed						
P. CRISPUS - Curly Leaf Pondweed						
P. PECTINATUS—Sago						
P. RICHARDSONII - Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed						
P. GRAMINEUS – Variable Pondweed						
P. ZOSTERIFORMIS - Flatstem Pondweed						
P. NATANS – Floating Leaf Pondweed				**		
P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS - Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass				n		
NYMPHAEA TUBEROSA – White Water Lilly						
NUPHAR VARIEGATUM - Yellow Water Lilly						
Duck weed						
Water stargrass		****				
SUBSTRATE CODE						
JODGIMIL CODE						
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DATE 15 ALANIS LAKE TO CHINARY AND ALANIS AN	And the same of th	1 %	A 6 1	latera de la companya della companya		
DATE SURVEYORS	30x 131	2010 T	thy h	Million Contract		
SUBSTRATE CODES DIVERSITY			***			
I ŞILT 1 RARE						
2 SILT, SAND 2 SCARCE 3 SAND 3 MEDIUM	Site of 10	Site 3	Isite Dest/	Isite	Site 💇 📗	Site 🔼
4 SAND, GRAVEL 4 ABUNDANT	Depth 4	Depth 58	Site Oct	Depth 28	Depth <u>75</u>	Depth
5 ROCK, BOULDER 5 DENSE	Substrate 2	Substrate_4	Substrate	Substrate	Substrate	Substrate <u>**</u>
AQUATIC PLANTS	DI	DI	DI	DI	DI	DI
CERATOPHYLLUM DEMERSUM - Coontail	(18(3)					
CHARA SP. – Musigrass						
ELODEA CANADENSIS – Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM – Eurasian Water Milfoil	141 (3)	I (A)				
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil		·V				
NAJAS FLEXILIS – Bushy Pondweed	7,025,031,22,031,23					
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. 1						
POTAMOGETON SP, 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED						
P. AMPLIFOLIUS - Large Leaf Pondweed						1
P: CRISPUS - Curly Leaf Pondweed						
P. PECTINATUS - Sago						
P. RICHARDSONII – Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed						-
P. GRAMINEUS – Variable Pondweed						3.
P. ZOSTERIFORMIS – Flatstem Pondweed						
P. NATANS – Floating Leaf Pondweed						
P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass						
NYMPHAEA TUBEROSA – White Water Lilly		Å				#
NUPHAR VARIEGATUM – Yellow Water Lilly						
Duck weed						
Water stargrass						
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Nave			ng alberga er englad. Deplementes des			1 1
SUBSTRATE CODE						

DATE 15-AUG-2013 LAKE _	ORS		Z.				
SURVEY	ORS	36 da.	/ Day	400	eg. Derse		
SUBSTRATE CODES DIVERSITY	<u> </u>			1			
1 SILT 1 RARE							
2 SILT, SAND 2 SCARCE	%. 8	A marine	· · · · · · · · · · · · · · · · · · ·	Zva	J.	Ž	
3 SAND 3 MEDIUM	Site 🥥 💆	Site 50	Site Depth Substrate	Site	Site	Site Z	
4 SAND, GRAVEL 4 ABUNDANT	Depth 53	Depth & <	Depth	Depth 3	Depth <u>4 1</u> Substrate	Depth Substrat	<u> </u>
5 ROCK, BOULDER 5 DENSE	Substrate 🔾	Substitute	Substiate	Sansuare *	_ Substrate_g	Substiat	
AQUATIC PLANTS	J. Dl	DI	DI	DI	DI	D	νĪ
CERATOPHYLLUM DEMERSUM - Coontail							S
CHARA SP. – Muskgrass							
ELODEA CANADENSIS – Elodea							
ZOSTERELLA DUBIA – Water Star Grass							
MYRIOPHYLLUM SPICATUM – Eurasian Water Mili	róii					- Carrier	7
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfo	il						
NAJAS FLEXILIS – Bushy Pondweed					1 - 1 )	,	
NAJAS MARINA – Spiny Naiađ							
POTAMOGETON SP. 1							
POTAMOGETON SP. 2		***************************************					
POTAMOGETON SP. 3							
POTAMOGETON SP. 4					12.11.11.11.11.11.11.11.11.11.11.11.11.1		
P. PUSILLUS - SMALL PONDWEED				75	<b>2</b> 111	1	2
P. AMPLIFOLIUS – Large Leaf Pondweed							-
P. CRISPUS Curly Leaf Pondweed					-, 3.01500000000000000000000000000000000000		
P. PECTINATUS - Sago							
P. RICHARDSONII – Clasping Leaf Pondweed							
P. ROBBINSII – Robbins Pondweed							
P. GRAMINEUS – Variable Pondweed					and the second second		
P. ZOSTERIFORMIS – Flatstem Pondweed				1/5	A #1/	C. C	***************************************
P. NATANS – Floating Leaf Pondweed				₩ <i>†</i>			
P. ILLINOENSIS – Illinois Pondweed							
P. FOLIOSUS – Leafy Pondweed							
UTRICULARIA SP. – Bladderwort							
VALLISNERIA AMERICANA – Eel Grass				11 2		1	T.
NYMPHAEA TUBEROSA – White Water Lilly				,			
NUPHAR VARIEGATUM Yellow Water Lilly							
Duck weed		-			Charles Control		
Water stargrass							
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		N 40					
New		<u> </u>	M				
SUBSTRATE CODE							
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DATE 15-816-2012 LAKE	for s Andy	LAKE				
SURVEYOR	s Andr	$M_{\epsilon}$	Eci 10	1 New	· Bleer	
SUBSTRATE CODES DIVERSITY  1 SILT 1 RARE 2 SULT SAND 2 SCARCE	Site 451 Depth 4.5 Substrate	)				
					<u>i</u>	
AQUATIC PLANTS  CERATOPHYLLUM DEMERSUM — Coontail	DI (22)	DI (3)	DI I\\ /多〉	II (Ca)	DI	DI
CHARA SP Muskgrass		111(2/	111 (2)			
ELODEA CANADENSIS Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM - Eurasian Water Milfoil			1 70			140
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil			La Company			
NAJAS FLEXILIS – Bushy Pondweed						
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. 1						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED						
P. AMPLIFOLIUS – Large Leaf Pondweed	Strain Carlos Lacarda de L per les relles de regiones de la				- Administration	
P. CRISPUS - Curty Leaf Pondweed						
P. PECTINATUS - Sago				•		
P. RICHARDSONII – Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed						
P. GRAMINEUS – Variable Pondweed						
P. ZOSTERIFORMIS – Flatstem Pondweed						
P. NATANS – Floating Leaf Pondweed P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass						ALVENTA TO
NYMPHAEA TUBEROSA – White Water Lilly						110001
NUPHAR VARIEGATUM - Yellow Water Lilly						
Duck weed	- In distinguished with winds					
Water stargrass						
MUNICAL						MG
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SUBSTRATE CODE						
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Site 415 mar)	[# 	Company Compan				

DATE 15- AUG - 2013 LAKE	Fox	1116	Land Control			
DATE SURVEYORS	Jen	Blando	1 Arch	. Mes	Will.	
SUBSTRATE CODES DIVERSITY 1 SILT 1 RARE			1	9		
2 SILT, SAND 2 SCARCE	es a Mile		. 21/2	. 150	. Ali 9	uel
3 SAND 3 MEDIUM	Site	Site >1	Site Substrate	Site	Site	Site
4 SAND, GRAVEL 4 ABUNDANT 5 ROCK, BOULDER 5 DENSE	Substrate -	Substrate	Substrate	Substrate 2	Substrate	Substrate
•	1 max					
AQUATIC PLANTS	D)	DI	DI.	DI	DI	DI
CERATOPHYLLUM DEMERSUM - Coontail						
CHARA SP. – Muskgrass						
ELODEA CANADENSIS – Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM – Eurasian Water Milfoil	This first Address than 1977 This programme to the control of the					
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil						
NAJAS FLEXILIS – Bushy Pondweed						
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. 1						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED						
P. AMPLIFOLIUS – Large Leaf Pondweed						
P. CRISPUS - Curly Leaf Pondweed						
P. PECTINATUS—Sago						
P. RICHARDSONII – Clasping Leaf Pondweed						
P. ROBBINSII - Robbins Pondweed						
P. GRAMINEUS – Variable Pondweed						
P. ZOSTERIFORMIS - Flatstem Pondweed						
P. NATANS - Floating Leaf Pondweed						
P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass			- (A) (S)			
NYMPHAEA TUBEROSA – White Water Lilly						
NUPHAR VARIEGATUM – Yellow Water Lilly	The State of the S					
Duck weed						
Water stargrass						
37.				2 .8		(b) &
Alothica	<b>7</b> 000					
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SUBSTRATE CODE	1					
JODDIMIL CODE	Antonisky, populacy, pro-	1				I
Notes: Size Size Inc. 17	alyota.	1254	À			

	- 1 U/:	benefit I form &	Decide Control			
DATE S-Mu - Zol3 LAKE SURVEYO	RS Sen	Bland 2	<u>&gt; /_</u> ,	ander	Mon	A Wings
SUBSTRATE CODES DIVERSITY			- L	Ü		ŗ
1 SILT 1 RARE						
2 SILT, SAND 2 SCARCE	110%	. 4.53	. Websie	. 110		. 963
3 SAND 3 MEDIUM	Site	Site	Site	Site	Site	Site
4 SAND, GRAVEL 4 ABUNDANT 5 ROCK, BOULDER 5 DENSE	Depth <u>7 / / / / / / / / / / / / / / / / / / </u>	Substrate	Site Depth Substrate	Depth <u>***5 / *</u>   Substrate   2	Depth Substrate	Substrate
		<u> </u>				
AQUATIC PLANTS	D1	DI	DI	Di	DI	DI
CERATOPHYLLUM DEMERSUM - Coontail						
CHARA SP. – Muskgrass						
ELODEA CANADENSIS – Elodea						
ZOSTERELLA DUBIA – Water Star Grass			6			n ( h
MYRIOPHYLLUM SPICATUM - Eurasian Water Milfoil			119 175			
MYRIOPHYLLUM SIBIRICUM - (Northern) Water Milfoil						
NAJAS FLEXILIS – Bushy Pondweed						
NAJAS MARINA – Spiny Naiad					1,50,50,000	
POTAMOGETON SP. I						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED			7 7 7 1 9			N 3
P. AMPLIFOLIUS – Large Leaf Pondweed						2.3
P. CRISPUS - Curly Leaf Pondweed	po Filopio e const. el El			. metion a		
P. PECTINATUS - Sago				1 (1)		
P. RICHARDSONII - Clasping Leaf Pondweed				The same of the sa		
P. ROBBINSII – Robbins Pondweed			1			
P. GRAMINEUS - Variable Pondweed						
P. ZOSTERIFORMIS – Flatstem Pondweed	1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -					
P. NATANS – Floating Leaf Pondweed						
P, ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass		i				
NYMPHAEA TUBEROSA — White Water Lilly	The second secon					
NUPHAR VARIEGATUM - Yellow Water Lilly						
Duck weed						~
Water stargrass						
and the second s	111132	7				
Naka-Sa		<i>A.</i>				
					Transfer of the second	
SUBSTRATE CODE						

DATE (S-Aug-Col') LAKE	FUX	LAX	- Const			
DATE <u>IS-Aug-2013</u> LAKE	<u> </u>	· Bland	0 / A	ndu	McGair	4
SUBSTRATE CODES DIVERSITY				0		
I SILT I RARE						
2 SILT, SAND 2 SCARCE 3 SAND 3 MEDIUM	Site 262	Isite 43.7	ISite 451	Site	Site	Site
4 SAND, GRAVEL 4 ABUNDANT	Depth ZZ	Depth 3 4	Depth <u>3, 25/</u>	Depth	Site Depth / Substrate /	Depth 274
5 ROCK, BOULDER 5 DENSE	Substrate	Substrate	Substrate	Substrate	Substrate	Substrate
AQUATIC PLANTS	Dl .	DI	D	DI	DI	DI
CERATOPHYLLUM DEMERSUM - Coontail			11 (60)			
CHARA SP Muskgrass				74.71		
ELODEA CANADENSIS Elodea						
ZOSTERELLA DUBIA – Water Star Grass					a kome Gagarana	
MYRIOPHYLLUM SPICATUM - Eurasian Water Milfoil				٠		
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil						
NAJAS FLEXILIS – Bushy Pondweed						
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. I						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED						
P. AMPLIFOLIUS - Large Leaf Pondweed						
P. CRISPUS - Curly Leaf Pondweed						
P. PECTINATUS Sago	to federal single					
P. RICHARDSONII – Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed						
P. GRAMINEUS – Variable Pondweed						
P. ZOSTERIFORMIS – Flatstem Pondweed						
P. NATANS – Floating Leaf Pondweed						
P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP Bladderwort						
VALLISNERIA AMERICANA – Eel Grass						
NYMPHAEA TUBEROSA – White Water Lilly						
NUPHAR VARIEGATUM – Yellow Water Lilly						
Duck weed						
Water stargrass						
Matter						
	274	A. C.				10/2/2
SUBSTRATE CODE						
Notes:						

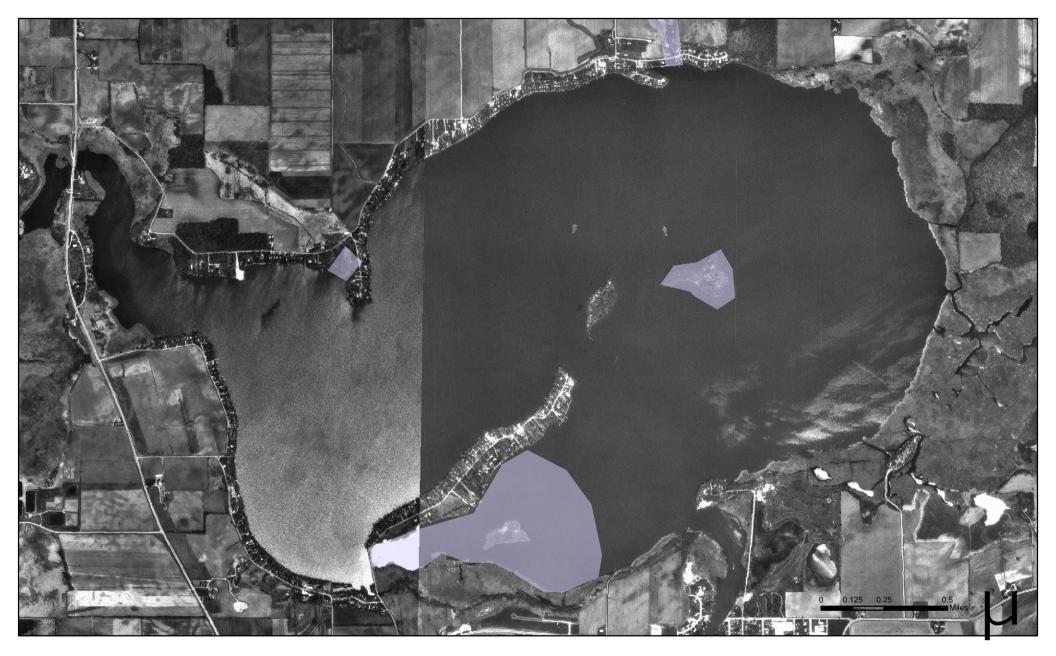
DATE 15-Am - 2013 LAKE	FOX	LAKE					
DATE <u>15-Am-</u> 2013 LAKE <u>SURVEYORS</u>	Anchi	Me G	ailt /	Jen	Blando	<u>)</u>	
SUBSTRATE CODES 1 SILT 1 RARE 2 SILT SAND 2 SCARCE	Site ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ						ate
AQUATIC PLANTS	DI	, DI	, Di	DI	DI	<u> </u>	וכ
CERATOPHYLLUM DEMERSUM - Coontail						William .	
CHARA SP. – Muskgrass						*	3 - 4
ELODEA CANADENSIS Elodea							
ZOSTERELLA DUBIA – Water Star Grass							
MYRIOPHYLLUM SPICATUM – Eurasian Water Milfoil							
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil							
NAJAS FLEXILIS - Bushy Pondweed							
NAJAS MARINA – Spiny Naiad							
POTAMOGETON SP. 1							
POTAMOGETON SP. 2							
POTAMOGETON SP. 3							
POTAMOGETON SP. 4							
P. PUSILLUS - SMALL PONDWEED							
P. AMPLIFOLIUS – Large Leaf Pondweed							
P. CRISPUS - Curly Leaf Pondweed							
P. PECTINATUS - Sago							
P. RICHARDSONII - Clasping Leaf Pondweed							
P. ROBBINSII – Robbins Pondweed							
P. GRAMINEUS – Variable Pondweed							
P. ZOSTERIFORMIS - Flatstem Pondweed						ı	(1)
P. NATANS – Floating Leaf Pondweed						•	
P. ILLINOENSIS - Illinois Pondweed							
P. FOLIOSUS – Leafy Pondweed							
UTRICULARIA SP. – Bladderwort							
VALLISNERIA AMERICANA – Eel Grass							
NYMPHAEA TUBEROSA - White Water Lilly							
NUPHAR VARIEGATUM - Yellow Water Lilly						•	
Duck weed							
Water stargrass		44					
Mothing X		X		<u>X</u>	>/		
		*					
SUBSTRATE CODE							
	Leonerous estation and annual	I	p				
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DATE 15-146-2015 LAKE	FOX L	AVE				
DATE 15-106-2013 LAKE SURVEYORS	MOUNT	MCG	ure /	<u>(1671</u>	BUMNDO	
SUBSTRATE CODES 1 SILT 1 RARE 2 SILT, SAND 2 SCARCE 3 SAND 3 MEDIUM 4 SAND, GRAVEL 4 ABUNDANT			Site 503 Depth 500			Site Depth
5 ROCK, BOULDER 5 DENSE	Substrate	Substrate_	Substrate 1	Substrate _	Substrate_/	Substrate _
AQUATIC PLANTS	DI	Dł	l Di	DI	l Diame	
CERATOPHYLLUM DEMERSUM - Coontail		111 (3)	111		U	DI DI
CHARA SP. – Muskgrass	A Company of the Comp					
ELODEA CANADENSIS - Elodea						
ZOSTERELLA DUBIA – Water Star Grass						
MYRIOPHYLLUM SPICATUM – Eurasian Water Milfoil				<b></b>		
MYRIOPHYLLUM SIBIRICUM – (Northern) Water Milfoil						
NAJAS FLEXILIS – Bushy Pondweed					e ana an	
NAJAS MARINA – Spiny Naiad						
POTAMOGETON SP. 1						
POTAMOGETON SP. 2						
POTAMOGETON SP. 3						
POTAMOGETON SP. 4						
P. PUSILLUS - SMALL PONDWEED						
P. AMPLIFOLIUS – Large Leaf Pondweed						
P. CRISPUS – Curly Leaf Pondweed						
P. PECTINATUS—Sago						
P. RICHARDSONII – Clasping Leaf Pondweed						
P. ROBBINSII – Robbins Pondweed						
P. GRAMINEUS – Variable Pondweed						
P. ZOSTERIFORMIS - Flatstem Pondweed						
P. NATANS – Floating Leaf Pondweed						
P. ILLINOENSIS – Illinois Pondweed						
P. FOLIOSUS – Leafy Pondweed						
UTRICULARIA SP. – Bladderwort						
VALLISNERIA AMERICANA – Eel Grass						
NYMPHAEA TUBEROSA – White Water Lilly						
NUPHAR VARIEGATUM – Yellow Water Lilly						
Duck weed						
Water stargrass						
Verhing Y					\$ <sub>in-</sub>	
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SUBSTRATE CODE						
Notes: Sile (550). Seachi d	gih e )	.S. £4.				

APPENDIX D
Additional Maps



Wildlife Areas Fox Lake - Dodge County, WI

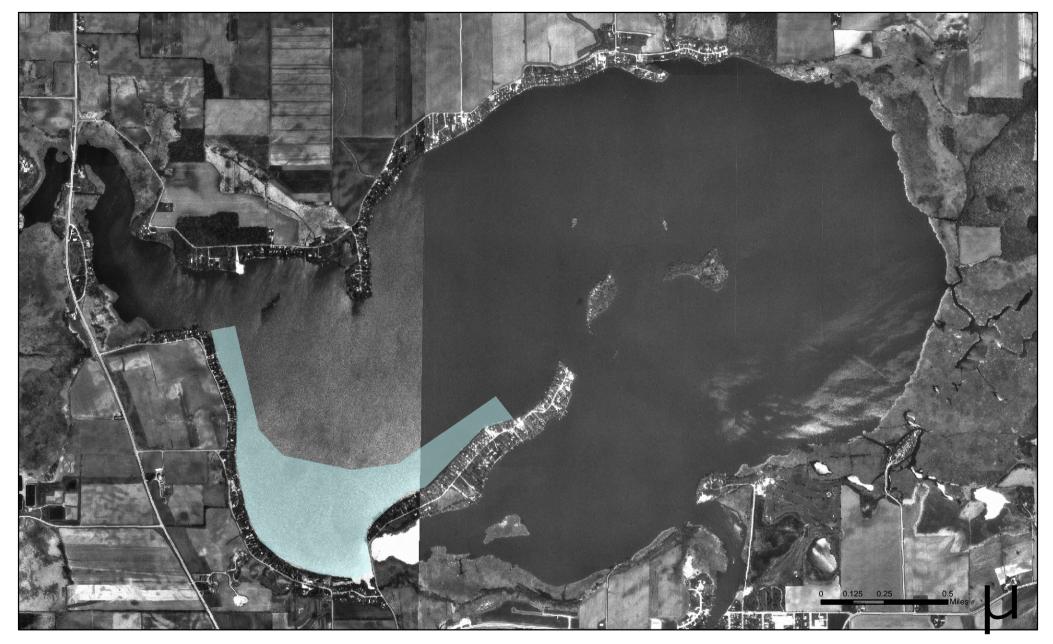
Legend
Wildlife Areas



Slow No Wake Zones Fox Lake - Dodge County, WI

Legend

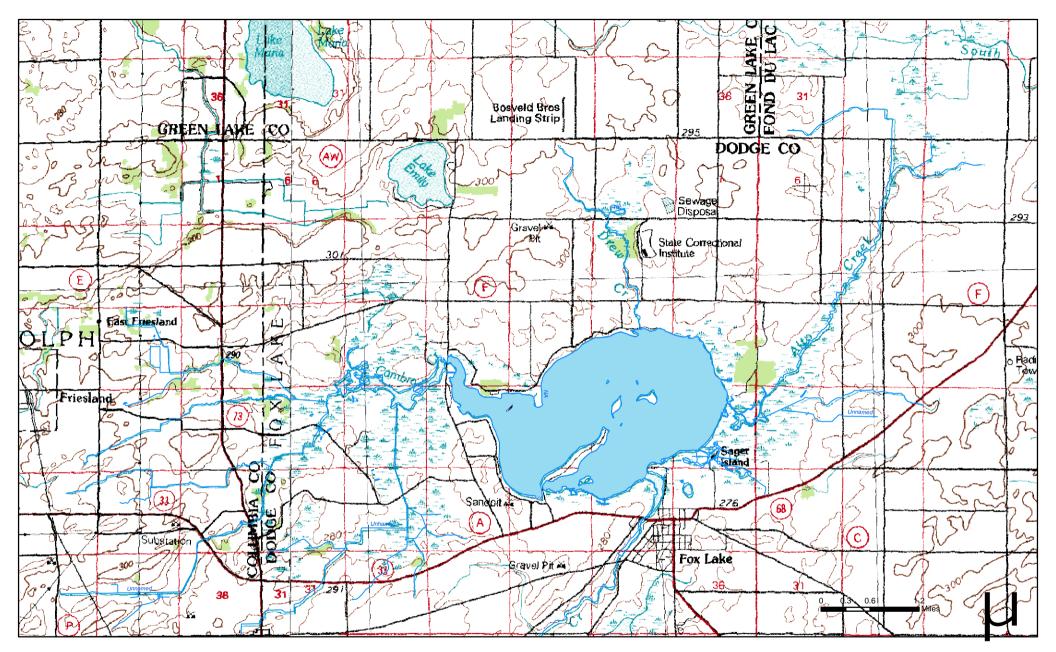
Slow No Wake



Water Skiiing Area Fox Lake - Dodge County, WI

Legend

Water Skiing Area



Lake Inputs Fox Lake - Dodge County, WI



Fish Nursery Areas Fox Lake - Dodge County, WI

Legend
Fish Nursery Areas