Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 6/5/2016	Time: 10:51 Am	Site ID: 57 51
KEVIN GLORIA M	Time: 10:51 AM MARCHET KATUN VALI USTON FRANKS MCINTURE, SHERHAN, GERUN, SM	FRIE .
Annual of the second sec		gt , development en en sit place elle-accionesse adjuit pagli. Characteristic del characteristic del 20 de 10 de 1
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny	□ Calm cxRipples	Air temp:
□ Hazy □ Few Clouds	□ Waves	Wind Speed: 3.9 mph
□ Overcast	□ White Caps	Wind Direction: <u>200</u>
¤.Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	□ Clear	Secchi Disk: ft/t (Red Side of Tape Feet/Tenths)
□Calm ≰Light breeze	☐ Green Appearance ☐ Brown Appearance	Thermocline: ft.
□Gusty or High Winds	M Gray Appearance	Lake Depth: 35 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	Date Deptite
□ Cold (40s/50s)	₹ Clear	Water Samples Collected:
♥ Cool (60s) □ Mild (70s)	☐ Dark Colored☐ Cloudy or Muddy	Sample Top TCline Bot
□ Warm (80s)	4. Suspended Matter:	Chlor
□ Hot (90+)	X None Visible	Nitrate A 🗆 🕏
4. Sky Conditions - past 48hrs:	□ Slight Amount	
□ Cloudy - Dry □ Sunny - Dry	☐ Moderate Amount☐ Substantial Amount☐	Equipment Check List:
🕱 Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	X (None	☐ Troll 9500 & Rugged Reader (charge battery)
□ Stormy /Thunderstorms	□ Fishy Smell	□ 50' Troll Cable
	□ Musty Smell □ Rotten Egg-like Smell	☐ Stylus for Rugged Reader☐ Anemometer (Check Batteries)
Note: Before leaving	☐ Septic-like Smell	□ Compass
the site, make sure all	6. Other observations	☐ GPS (Check Batteries)
fields are filled in.	✓ None □ Water bugs, surface bugs	 ☐ Kit of Extra Batteries ☐ Lake - Field Data Sheets - 4 copies
	□ Dead Fish	□ Notebook & pen for thermocline
	□ Leaves/Limbs/Debris	□ Writing Pens
	□ Oil film	☐ 2ft Measuring Stick☐ Sample Grabber Tool
Form Quality Signatures:	☐ Trash/debris from humans☐ Algae Mats/Clumps☐	☐ Sample bottles
	□ Waterfowl	☐ Cooler & Ice Packs
Form Filled In By: Valerie Smith	7. Notes/Other Observations:	☐ Sample Chain of Custody Form ☐ First aid Kit
valerie Smith		T7.

Reviewed By:

GLORIA RICKEL

Date: 6/5/2016

□ Aqua-scope Viewer□ Van Dorn Grabber with

☐ Camera (Optional)

Measure Tape/Release Line

☐ Secchi Disk & Measure Tape☐ Anchor & 200 foot line

Use one sheet for each test site	Webster Lake Association	ON Troll 9500 Serial#: 48734
Date: 6/5/2016	Time: 11:210 AM	Site ID: 57 M
KEVIN GLORIA	Time: 11:26 AM MARILYN RICH DIM MARGARET KATUN	VALERIE
Volunteers: OCHHISCH RICKER	ALSTON FRANCS MCINTURE, SITERHAN, GERUNY	SMITH rev: 20160508
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny	□ Calm	Air temp:65°F
□ Hazy	Ripples	7
□ Few Clouds	□ Waves	Wind Speed: 8.5 mph
□ Overcast	□ White Caps	Wind Direction: 190
Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	Clear	Secchi Disk:/_5ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	☐ Brown Appearance	Thermocline: 15 ft.
□Gusty or High Winds		Lake Depth: 3/ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	
□ Cold (40s/50s)	x Clear	Water Samples Collected:
★ Cool (60s)	□ Dark Colored	Sample Top TCline Bot
□ Mild (70s)	□ Cloudy or Muddy	Chlor R
□ Warm (80s)	4. Suspendea Matter:	Phos & □ 54
□ Hot (90+)	None Visible	Nitrate A 🗆 🗘
4. Sky Conditions - past 48hrs:	□ Slight Amount	
□ Cloudy - Dry	☐ Moderate Amount	Equipment Check Lists
□ Sunny - Dry	☐ Substantial Amount	Equipment Check List: In-Situ Tech Support 800-446-7488
X Light - Rain □ Heavy – Rain	5. Wester Smell/Odor	☐ Troll 9500 & Rugged Reader
□ Stormy /Thunderstorms	% None	(charge battery)
1 Stormy / Inunderstorms	□ Fishy Smell	□ 50' Troll Cable
	□ Musty Smell	□ Stylus for Rugged Reader
Note: Before leaving	☐ Rotten Egg-like Smell☐ Septic-like Smell☐	☐ Anemometer (Check Batteries) ☐ Compass
distribution (Control Control		☐ GPS (Check Batteries)
the site, make sure all	6. Other observations	☐ Kit of Extra Batteries
fields are filled in.	☐ Water bugs, surface bugs	☐ Lake - Field Data Sheets - 4 copies
	Dead Fish	☐ Notebook & pen for thermocline
	□ Leaves/Limbs/Debris	☐ Writing Pens
	□ Oil film	☐ 2ft Measuring Stick
	☐ Trash/debris from humans	☐ Sample Grabber Tool.
Form Quality Signatures:	□ Algae Mats/Clumps	☐ Sample bottles
	□ Waterfowl	☐ Cooler & Ice Packs
Form Filled In By:	7. Notes/Other Observations:	☐ Sample Chain of Custody Form
Valerie Smith		☐ First aid Kit ☐ Aqua-scope Viewer
		□ Van Dorn Grabber with
Reviewed By:		Measure Tape/Release Line
Glorin RICKER	10 to	☐ Secchi Disk & Measure Tape
GLORIP RICKER Date: 6/5/2016		☐ Anchor & 200 foot line
Data 6/5/2016		☐ Camera (Optional)

Use one sheet for each test site	W	ebster Lake Association	on	Troll 9	500 Se	erial#:	48734
Date: 6/5/2016		Time: 12:07 PM	S	ite ID: 57	- 1	11	
Volunteers: TOHHSON, RICKER,	MARILYN	Time: 12:07 PM RICH DTM MARCARET KATUN FRANKS, MEENTURE, SHERHAN, GERUN,	SMUTH			rev: 2	016050
	() And ()	Water Oleanneticus	A to company of the party of th	T	4 D	1:	Language and Son Antiquidate Alexander
Weather Observations		Water Observations	a security control of the control of	Instrume			
1. Current Sky Conditions:		1. Water Surface Conditions: □ Calm	a market and a second of a	Anemom			
□ Clear/Sunny		™ Ripples	An annual series	Air temp			
□ Hazy □ Few Clouds		□ Waves	And the second second	Wind Sp	eed: _	3.5	<u></u>
≥ Overcast		□ White Caps	o prominente en	Wind Di	rection	n: <u>a</u>	20
□ Rain/Mix		2. Water Color:	nam tumperey	(6	Comp	ass De	grees
2. Current Wind Conditions		□ Clear	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN 1 AND THE PERSON N	Secchi D	isk:	15.	5 ft/t
□Calm		☐ Green Appearance	an challeng	(Red Side	of Tape	Feet/Te	enths)
∡ Light breeze		□ Brown Appearance	gelleren ger	Thermod	:line: _	11	/_ft
□Gusty or High Winds		Gray Appearance	Annual April of Sections	Lake De	pth:3	9.54	9 ft
3. Daytime Temp - past 48hrs:		3. Water Clarity:	en minimus en				
□ Cold (40s/50s)		Clear	Appendix Press	Water Sa	mples	Collec	rted:
▼ Cool (60s)		☐ Dark Colored		Sample	Top	TClin	e Bot
□ Mild (70s) □ Warm (80s)		□ Cloudy or Muddy	and the second s	Chlor			
□ Hot (90+)		4. Suspended Matter:		Phos	配		54 -
4. Sky Conditions - past 48hrs:			the supplementary with	Nitrate	皮		DK.
□ Cloudy - Dry		□ Moderate Amount	And a second designation of the second desig				
□ Sunny - Dry		□ Substantial Amount	Company of Section 1	Equipme			
Light - Rain		5. Water Smell/Odor	April a marin i ha a	In-Situ Tech	0.70		
□ Heavy – Rain		ĭ None	President Action	☐ Troll 950 (charge b		ged Kea	der
□ Stormy /Thunderstorms		□ Fishy Smell	oreaction of the control of the cont	□ 50' Troll			
2)		□ Musty Smell	and destinance and	☐ Stylus for	Rugged	Reader	
Note: Before leaving		□ Rotten Egg-like Smell		□ Anemome		eck Batte	eries)
Miles Anna Maria M	14	□ Septic-like Smell	Land Land	□ Compass			
the site, make sure all		6. Other observations		☐ GPS (Che			
fields are filled in.		■ None □ Water bugs, surface bugs		□ Lake - Fi			- 4 copic
		□ Dead Fish		□ Notebook			1000
		□ Leaves/Limbs/Debris		☐ Writing I	ens		
		□ Oil film	months and	☐ 2ft Measu			
		☐ Trash/debris from humans		☐ Sample G		Tool	R
Form Quality Signatures:		□ Algae Mats/Clumps	Antae printen	☐ Sample b		ro.	E .
Form Filled In By:		□ Waterfowl		□ Sample C			Form
Valerie Smith		7. Notes/Other Observations:	V Thursday	☐ First aid		J	
Vulle Somth			of the street	□ Aqua-sco	pe View	er	
Reviewed By:			to the second second	□ Van Dorn			
- 1				Measure ☐ Secchi Dia			
TWILL NO	£			□ Anchor &			.pc
GLORIN RICKEN Date: 615/2016				□ Camera (

Use one sheet for each test site Date: 6/5/20/6 Tim Volunteers: FICKER BENTE	Webster Lake Association e: 1:55 PM site ID: BB/8 DANDA TUBY SAN, LINETON, TOPHN,	
Is this a QC Check? Yes		
	Water Conditions	Instrument Readings:
Current Sky Conditions: Clear/Sunny Hazy	1. Stream Water Flow: □ Dry Bed □ No Flow—Water Standing □ Light Flow ■ Moderate Flow +	Staff Gauge:
□ Few Clouds □ Overcast □ Rain/Mix	□ Heavy Flow 2. Water Clarity: □ Clear	Wind Direction: (compass degrees)
2. Current Wind Conditions □ Calm □ Light breeze □ Gusty or High Winds 3. Daytime Temp - past 48hrs:	□ Dark Colored □ Cloudy or Muddy 3. Suspended Sediment Level: ☑ None Visible □ Slight Amount	Water temp: 59.5 °F RDO: 9.55 Mg/L
□ Cold (40s/50s) □ Cool (60s) ⋈ Mild (70s) □ Warm (80s) □ Hot (90+)	☐ Moderate Amount ☐ Substantial Amount 4. Amount of Aquatic Growth: ☑ None	pH:7.15Units Conductivity:133.3 uS/L Turbidity:4.1NTU ORP:0.30mV
4. Sky Conditions - past 48hrs: □ Cloudy - Dry □ Sunny - Dry ↓ Light - Rain □ Heavy - Rain	□ Slight Amount □ Moderate Amount □ Substantial Amount 5. Water Smell/Odor None □ Fishy Smell	Nitrogen:ppm Equipment Check List: In-Situ Tech Support 800-446-7488 □ Clip board & rain protector
Note: Before leaving the site, make sure all fields are filled in.	□ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell 6. Other observations □ None	☐ Field Data Sheets — 6 copies ☐ Samples Chain of Custody Form ☐ Sample bottles ☐ Sample Grabber Tool ☐ First Aid Kit ☐ Brush to clean staff gauges
Water Samples Collected: Phosphorus Nitrates	☐ Water bugs, surface bugs ☐ Tadpoles, frogs, crayfish ☐ Animal prints on bank ☐ Leaves/Brush in water ☐ Trash/debris from humans	☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable
Form Quality Signatures: Form filled in by: Reviewed by: GLONIA RIKER	7. Notes:	 □ Rugged Reader (Charge Bat.) □ Kit of Spare Batteries □ Stylus for Rugged Reader □ Boots □ Brush Trimmer □ Camera □ SOPs Operating Instruments
		☐ Poison Ivy Wash

Use one sheet for each test site Date: 6/5/20/6 Time: Volunteers: FICKER BENTE DAV	Pebster Lake Association Site ID: LKQ Peo, TENERAL, LINDA TOHAR	Troll 9500 Serial #: <u>48734</u> TAM My rev: 20160508
Weather Conditions	Water Conditions 1. Stream Water Flow: □ Dry Bed □ No Flow—Water Standing □ Light Flow □ Moderate Flow □ Heavy Flow 2. Water Clarity: □ Clear □ Dark Colored □ Cloudy or Muddy 3. Suspended Sediment Level: □ None Visible □ Slight Amount □ Moderate Amount □ Moderate Amount □ Substantial Amount 4. Amount of Aquatic Growth: □ None □ Slight Amount □ Moderate Amount □ Substantial Amount 5. Water Smell/Odor □ None □ Fishy Smell □ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell □ Septic-like Smell □ Septic-like Smell	Staff Gauge:ft. Air/Wind Anemometer Air temp:6
Water Samples Collected: Phosphorus Nitrates Form Quality Signatures: Form filled in by: Reviewed by: Cloria Rickel	Water bugs, surface bugs □ Tadpoles, frogs, crayfish □ Animal prints on bank □ Leaves/Brush in water ☑ Trash/debris from humans □ Other(describe in notes) 7. Notes:	□ Anemometer/thermometer □ Compass □ Triangle flares □ Troll 9500 □ 15ft Troll Cable □ Rugged Reader (Charge Bat.) □ Kit of Spare Batteries □ Stylus for Rugged Reader □ Boots □ Brush Trimmer □ Camera □ SOPs Operating Instruments □ Poison Ivy Wash □ QC Site Selected

Use one sheet for each test site	Vebster Lake Association	Troll 9500 Serial #: <u>48734</u>
Date: 6/5/20/6 Time:	DICKO KEEGAN LINDA JOHN	TAMMY
Volunteers: ZICKER BENOT	GRO, RELEGAN, LITTLETON, LEF	EBURE NIGHT rev: 20160508
Is this a QC Check? Yes		
	Water Conditions	Instrument Readings:
Weather Conditions	1. Stream Water Flow:	Staff Gauge: 56ft
1 Comment She Conditioner	□ Dry Bed	Air/Wind Anemometer
1. Current Sky Conditions:	□ No Flow-Water Standing	The second secon
□ Clear/Sunny □ Hazy	☑ Light Flow	Air temp: 55.8°F
□ Few Clouds	Moderate Flow	Wind Speed: 1.2MPI
□ Overcast	☐ Heavy Flow	Wind Direction: No 030
N Rain/Mix	2. Water Clarity:	
2. Current Wind Conditions	☑ Clear	(compass degrees)
□ Calm	□ Dark Colored □ Cloudy or Muddy	Troll Water Readings
V Light breeze		Water temp: 56.8 °F
☐ Gusty or High Winds	3. Suspended Sediment Level:	
3. Daytime Temp - past 48hrs:	None Visible	RDO: 9.210,24 Mg/I
□ Cold (40s/50s)	☐ Slight Amount ☐ Moderate Amount	pH: 6.28 Unit
□ Cool (60s)	□ Substantial Amount	Conductivity: &0.02uS/I
∞ /Mild (70s)		
□ Warm (80s)	4. Amount of Aquatic Growth:	Turbidity: 4.2 NTU
□ Hot (90+)	□ Slight Amount	ORP: 0.26 mV
4. Sky Conditions - past 48hrs:	☐ Moderate Amount	Nitrogen: ppm
□ Cloudy - Dry	□ Substantial Amount	
□ Sunny - Dry	5. Water Smell/Odor	Equipment Check List:
√Light - Rain	None	In-Situ Tech Support 800-446-7488 □ Clip board & rain protector
□ Heavy – Rain	□ Fishy Smell	☐ Field Data Sheets — 6 copies
	□ Musty Smell	☐ Samples Chain of Custody Form
Note: Before leaving the	□ Rotten Egg-like Smell	□ Sample bottles
site, make sure all fields	□ Septic-like Smell	☐ Sample Grabber Tool
are filled in.	6. Other observations	☐ First Aid Kit
	□ None	☐ Brush to clean staff gauges
Water Samples Collected:	₩ater bugs, surface bugs	☐ Anemometer/thermometer
	☐ Tadpoles, frogs, crayfish	□ Compass
Phosphorus	☐ Animal prints on bank	☐ Triangle flares
Nitrates 🙊	☐ Leaves/Brush in water	□ Troll 9500
	☐ Trash/debris from humans	☐ 15ft Troll Cable ☐ Rugged Reader (Charge Bat.)
Form Quality Signatures:	□ Other(describe in notes)	☐ Kingget Reader (Charge Bat.)
Form filled in by:	7. Notes:	☐ Stylus for Rugged Reader
Ou some		□ Boots
- HM - OWN -		☐ Brush Trimmer
Reviewed by:		□ Camera
		☐ SOPs Operating Instruments
Cupan Inco		☐ Poison Ivy Wash
CLORIA RICKEN		□ QC Site Selected
H HAD TANK I I I I I I I I I I I I I I I I I I I	TE:	41

	Pebster Lake Association 2:40	
Volunteers: RICKER BENIX N	GRO, REEGAN, LITTLETON, LEFE	BURE NIGRO rev: 20160508
Is this a QC Check? Yes Weather Conditions 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix	Water Conditions 1. Stream Water Flow: □ Dry Bed □ No Flow—Water Standing □ Light Flow □ Moderate Flow □ Heavy Flow 2. Water Clarity: □ Clear	Instrument Readings: Staff Gauge:
2. Current Wind Conditions Calm Light breeze Gusty or High Winds 3. Daytime Temp - past 48hrs: Cold (40s/50s) Cool (60s) Mild (70s) Warm (80s) Hot (90+) 4. Sky Conditions - past 48hrs: Cloudy - Dry Sunny - Dry Light - Rain Heavy - Rain Note: Before leaving the site, make sure all fields are filled in.	□ Dark Colored □ Cloudy or Muddy 3. Suspended Sediment Level: None Visible □ Slight Amount □ Moderate Amount □ Substantial Amount 4. Amount of Aquatic Growth: None □ Slight Amount □ Moderate Amount □ Substantial Amount 5. Water Smell/Odor None □ Fishy Smell □ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell □ Septic-like Smell 6. Other observations □ None	Troll Water Readings Water temp:
Phosphorus Nitrates Form Quality Signatures: Form filled in by: Reviewed by: CLOATA RICKER Date: 6/5/2016	□ Water bugs, surface bugs □ Tadpoles, frogs, crayfish □ Animal prints on bank ☑ Leaves/Brush in water ☑ Trash/debris from humans □ Other(describe in notes) 7. Notes:	☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable ☐ Rugged Reader (Charge Bat.) ☐ Kit of Spare Batteries ☐ Stylus for Rugged Reader ☐ Boots ☐ Brush Trimmer ☐ Camera ☐ SOPs Operating Instruments ☐ Poison Ivy Wash ☐ QC Site Selected

Use one sheet for each test site

Date: 08-07-16

Webster Lake Association

Troll 9500 Serial#: 48734

☐ Camera (Optional)

Date: 8/7/2016	Time: 10:59 am	Site ID:
Volunteers: G-LORIA RICKER, BENGT, F	Time: 10:59 am MARILYN RICH LIZ CINIY GREG- PLSTON, FRANKS ELLIUTT, WOOD, BUTENET	TOM BOB PEDELLA BUSE rev: 20160508 PHI ALIETTA
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Ale seading
□ Clear/Sunny	□ Calm	Air temp: 78.4°F
□ Hazy	⋈ Ripples	Wind Speed: 5.7 mph
₩ Few Clouds	□ Waves	
□ Overcast	□ White Caps	Wind Direction: 315
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	M Clear	Secchi Disk: 10.3 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	☐ Brown Appearance	Thermocline: 79,7 ft.
□Gusty or High Winds	□ Gray Appearance	Lake Depth: 23.8 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	
□ Cold (40s/50s)	⊠ Clear	Water Samples Collected:
□ Cool (60s)	□ Dark Colored	Sample Top TCline Bot
■ Mild (70s)	□ Cloudy or Muddy	Chlor
□ Warm (80s)	4. Suspended Motter:	Phos 🗴 🗆 🕏
□ Hot (90+)	None Visible	Nitrate 😡 🗆 🗷
4. Sky Conditions - past 48hrs:	□ Slight Amount	A
□ Cloudy - Dry	☐ Moderate Amount	
□ Sunny - Dry	☐ Substantial Amount	Equipment Check List: In-Situ Tech Support 800-446-7
□ Light - Rain	5. Water Smell/Odor	☐ Troll 9500 & Rugged Reader
□ Heavy – Rain	⊠ None	(charge battery)
Stormy /Thunderstorms	□ Fishy Smell	□ 50' Troll Cable
	□ Musty Smell	☐ Stylus for Rugged Reader
NI 4 TH C I I	□ Rotten Egg-like Smell	☐ Anemometer (Check Batteries)
Note: Before leaving	□ Septic-like Smell	□ Compass
the site, make sure all	6. Other observations	☐ GPS (Check Batteries) ☐ Kit of Extra Batteries
fields are filled in.	□ None	☐ Lake - Field Data Sheets – 4 copie
	□ Water bugs, surface bugs	□ Notebook & pen for thermocline
7=0	□ Dead Fish	□ Writing Pens
	☐ Leaves/Limbs/Debris☐ Oil film	☐ 2ft Measuring Stick
7	☐ Trash/debris from humans	☐ Sample Grabber Tool
E 0 11 5:	☐ Algae Mats/Clumps	☐ Sample bottles
Form Quality Signatures:	□ Waterfowl	☐ Cooler & Ice Packs
Form Filled In By:	South Control of the	☐ Sample Chain of Custody Form
Viz Cluth	Dies/Other Observations:	☐ First aid Kit
1.13	013 01 91023	☐ Aqua-scope Viewer
Reviewed By:	tew leaves	☐ Van Dorn Grabber with Measure Tape/Release Line
GLORIA RICKEL		☐ Secchi Disk & Measure Tape
Jenn, Ita		☐ Anchor & 200 foot line

Use one sheet for each test site	Webster Lake Association	Troli 9500 Serial#: 48734
Date: 2/7/2016	Time: 11:34	Site ID: M [
Volunteers: RICKER, BENOIT, K	HADILYN RICH LIZ CIWOY TOM HISTORY, FRANKS ELLOTT, LEADS PEZZELA,	CREE BURNEP BUSE rev: 2016050 PHIL AUSTE
Weather Observations	Water Observations	Instrument Readings:
Weather Observations		Anemometer Air Readings
1. Current Sky Conditions:	1. Water Surface Conditions:	
□ Clear/Sunny	⊠ Ripples	Air temp: <u>78</u> .74°F
□ Hazy	□ Waves	Wind Speed: 8 . 5 mp
★ Few Clouds		Wind Direction: 310
□ Overcast	☐ White Caps	(Compass Degrees)
□ Rain/Mix	2. Water Color:	, , ,
2. Current Wind Conditions	⊠ Clear	Secchi Disk: 14.8 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
XLight breeze	□ Brown Appearance	Thermocline:ft
□Gusty or High Winds	☐ Gray Appearance	Lake Depth: 35.8 ft
3. Daytime Temp - past 48hrs:	3. Water Clarity:	
□ Cold (40s/50s)	≱ Clear	Water Samples Collected:
□ Cool (60s)	□ Dark Colored	Sample Top TCline Bot
□ Mild (70s)	□ Cloudy or Muddy	Chlor &
* Warm (30s)	4. Suspended Matter:	Phos 🔉 🗆 🕦
□ Hot (90+)	X None Visible	Nitrate 🗶 🗆 🗆
4. Sky Conditions - past 48hrs:	□ Slight Amount	
□ Cloudy - Dry	□ Moderate Amount	
□ Sunny - Dry	□ Substantial Amount	Equipment Check List:
□ Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488 □ Troll 9500 & Rugged Reader
□ Heavy - Rain	× None	(charge battery)
≥ Stormy /Thunderstorms	□ Fishy Smell	☐ 50' Troll Cable
2	□ Musty Smell	☐ Stylus for Rugged Reader
	□ Rotten Egg like Smell	☐ Anemometer (Check Batteries)
Note: Before leaving	□ Septic-like Smell	□ Compass
the site, make sure all	6. Other observations	☐ GPS (Check Batteries)
fields are filled in.	№ None	☐ Kit of Extra Batteries
	☐ Water bugs, surface bugs	☐ Lake - Field Data Sheets — 4 copie
	□ Dead Fish	□ Notebook & pen for thermocline
	□ Leaves/Limbs/Debris	□ Writing Pens
	□ Oil film	☐ 2ft Measuring Stick
t.	□ Trash/debris from humans	☐ Sample Grabber Tool
Form Quality Signatures:	☐ Algae Mats/Clumps	☐ Sample bottles ☐ Cooler & Ice Packs
Form Filled In By:	□ Waterfowl	☐ Sample Chain of Custody Form
	7. Notes/Other Observations:	Sample Chair of Custody Form First aid Kit
Liz Elliott		☐ Aqua-scope Viewer
		□ Van Dorn Grabber with
Reviewed By:		Measure Tape/Release Line
Clonin RickEL		☐ Secchi Disk & Measure Tape
		☐ Anchor & 200 foot line
Date: 08-07-16		☐ Camera (Optional)

Use one sheet for each test site Date: 8/7/2016

Webster Lake Association

Troil 9500 Serial#: 48734

☐ Anchor & 200 foot line ☐ Camera (Optional)

Date: 8/7/2016	Time: 12:01	Site ID: N
Volunteers: Quality BANGT K	Time: 12:01 MARILYNK RICH CIWDY TOM BOB HISTOH, FRANCS, UXCO, PEDERLA BUS	GREG LIZ EILIO TH
RIGHT BENCH,	ester, prants, tetto, retector 1303	PHILALSTON
	The second secon	SECRETARISE DE CONTROL
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny	□ Calm	Air temp: 80 .2 °F
□ Hazy	⊠ Ripples	Wind Speed: 9.7 mp
★ Few Clouds	□ Waves	
□ Overcast	☐ White Caps	Wind Direction: 330
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	⊠ Clear	Secchi Disk: 14 .10ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
	□ Brown Appearance	Thermocline: 20 ft
□Gusty or High Winds	☐ Gray Appearance	Lake Depth: 40.2 ft
3. Daytime Temp - past 48hrs:	3. Water Clarity:	
□ Cold (40s/50s)	Clear	Water Samples Collected:
□ Cool (60s)	□ Dark Colored	Sample Top TCline Bot
□ Mild (70s)	□ Cloudy or Muddy	Chlor
🕇 Warm (80s)	4. Suspended Matter:	Phos & D &
□ Hot (90+)	None Visible	Nitrate R 🗆 🗆
4. Sky Conditions - past 48hrs:	☐ Slight Amount	
□ Cloudy - Dry	☐ Moderate Amount	
□ Sunny - Dry	□ Substantial Amount	Equipment Check List: In-Situ Tech Support 800-446-7488
☐ Light - Rain ☐ Heavy — Rain	5. Water Smell/Odor	☐ Troll 9500 & Rugged Reader
✓ Stormy /Thunderstorms	▼ None	(charge battery)
& Storing / Limited Storing	☐ Fishy Smell	□ 50' Troll Cable
>	□ Musty Smell	☐ Stylus for Rugged Reader
Note: Before leaving	□ Rotten Egg like Smell	☐ Anemometer (Check Batteries)
	□ Septic-like Smell	☐ Compass
the site, make sure all	6. Other observations	GPS (Check Batteries)
fields are filled in.	ty None	☐ Kit of Extra Batteries ☐ Lake - Field Data Sheets - 4 copie
	☐ Water bugs, surface bugs ☐ Dead Fish	□ Notebook & pen for thermocline
	□ Leaves/Limbs/Debris	□ Writing Pens
	□ Oil film	☐ 2ft Measuring Stick
	☐ Trash/debris from humans	☐ Sample Grabber Tool
Form Quality Signatures	□ Algae Mats/Clumps	☐ Sample bottles
Form Quality Signatures:	□ Waterfowl	☐ Cooler & Ice Packs
Form Filled In By:	1	☐ Sample Chain of Custody Form
L'z Cliots	7. No es/Other Observations:	☐ First aid Kit
		☐ Aqua-scope Viewer
Reviewed By: GLODIA RICKEL		□ Van Dorn Grabber with Measure Tape/Release Line
GLODIA RICKET		☐ Secchi Disk & Measure Tape

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial #: 4873
Date: 8/7/2016 Time	: 2:04 PM Site ID: BB18	
Volunteers: GIGKER ERWIE L	2: 2:04 PM Site ID: 13818 SOFTWARE CHIPLIPIN LITTLETON DEFE	#2//2F rev: 2016050
	The state of the s	
Is this a QC Check? Yes [41	***************************************
is this a QC Check: Tes U	Water Conditions	Instrument Parkings
		Instrument Readings:
Weather Conditions	1. Stream Water Flow:	Staff Gauge: 7.
1. Current Sky Conditions:	Dry Bed	Air/Wind Anemometer
⋈ Clear/Sunny	□ No Flow-Water Standing	A:
□ Hazy	☐ Light Flow☐ Moderate Flow	Air temp: $83.\lambda^{\circ}$
□ Few Clouds	☐ Heavy Flow	Wind Speed: 2.7MP
□ Overcast		Wind Direction: 332
□ Rain/Mix	2. Water Clarity:	
2. Current Wind Conditions	□ Clear □ Dark Colored	(compass degrees)
□ Calm	□ Cloudy or Muddy	Troll Water Readings
Light breeze		Water temp:°
☐ Gusty or High Winds	3. Suspended Sediment Level:	
3. Daytime Temp - past 48hrs:	None Visible	RDO:Mg/
□ Cold (40s/50s)	☐ Slight Amount ☐ Moderate Amount	pH:Unit
□ Cool (60s)	□ Substantial Amount	15 1
□ Mild (70s)		Conductivity:uS/
□ Warm (80s)	4. Amount of Aquatic Growth:	Turbidity:NT
□ Hot (90+)	None	ORP:m\
4. Sky Conditions - past 48hrs:	□ Slight Amount	
□ Cloudy - Dry	□ Moderate Amount	Nitrogen:ppn
Sunny - Dry	☐ Substantial Amount	Equipment Check List:
□ Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	X None	☐ Clip board & rain protector
and the second s	□ Fishy Smell	☐ Field Data Sheets – 6 copies
Note: Before leaving the	□ Musty Smell	☐ Samples Chain of Custody Form
site, make sure all fields	□ Rotten Egg-like Smell	☐ Sample bottles
are filled in.	□ Septic-like Smell	☐ Sample Grabber Tool
	6. Other observations	☐ First Aid Kit
	□ None	☐ Brush to clean staff gauges
Water Samples Collected:	□ Water bugs, surface bugs	☐ Anemometer/thermometer
Phosphorus	☐ Tadpoles, frogs, crayfish	□ Compass
Nitrates	□ Animal prints on bank	☐ Triangle flares
T VEDE SEEDS	□ Leaves/Brush in water	□ Troll 9500
	▼Trash/debris from humans	□ 15ft Troll Cable
Form Quality Signatures:	□ Other(describe in notes)	Rugged Reader (Charge Bat.)
Form filled in by:	7. Notes: bear con	☐ Kit of Spare Batteries
11 6 B		☐ Stylus for Rugged Reader ☐ Boots
HAT DE S	GECG SKONK	☐ Brush Trimmer
Reviewed by:	policy ticker (10500)	□ Camera
		☐ SOPs Operating Instruments
Gloria Richer	gament and an indicating a comparation of a control of the control	☐ Poison Ivy Wash
12/2/2016		□ OC Site Selected

Use one sheet for each test site	We	bster Lake Associa	tion	Troll 9500 Serial #: 48734
Date: 8/7/2016 Til	me: 2	RICK CHAVUN LINDA,		-
Volunteers: Glory A. ERWIE	BOB	DIN KEN LINDA	DOHH PU	0 F
RIGIER PERM) PAI.	RIGHT ENTREION,	- FEBUI	ice zorow
	11		11	Activities and the second seco
Is this a QC Check? Yes	S S S S S S S S S S S S S S S S S S S		-	posterior auto-
		Water Conditions		Instrument Readings:
Weather Conditions		1. Stream Water Flow:	may i essa dan may i	Staff Gauge: f
	Transplant supple	□ Dry Bed	, ,	AVID TO MODE WAS INVESTIGATED AND AND AND AND AND AND AND AND AND AN
1. Current Sky Conditions:	All provides and a pr	No Flow-Water Standing		Air/Wind Anemometer
Clear/Sunny	And the second s	☐ Light Flow		Air temp: 81.4°F
☐ Hazy ☐ Few Clouds		□ Moderate Flow		Wind Speed: 3.3MPI
□ Overcast	DATE OF THE PARTY	□ Heavy Flow		
□ Rain/Mix	of the second se	2. Water Clarity:		Wind Direction: 278
500000000000000000000000000000000000000	principles in the state of the	⋉ Clear	and the state of t	(compass degrees)
2. Current Wind Conditions		□ Dark Colored		
□ Calm	A Principle of the Prin	□ Cloudy or Muddy	And distance to the state of th	Troll Water Readings
∡Light breeze □ Gusty or High Winds	Complete Service Comple	3. Suspended Sediment Level:	The second secon	Water temp:°F
	A contraction of the contraction	ℤ None Visible	to the same of the	RDO:Mg/I
3. Daytime Temp - past 48hrs:		Slight Amount		
□ Cold (40s/50s)	- Anna Control of the	□ Moderate Amount		pH:Unit
□ Cool (60s)		□ Substantial Amount	A CONTRACTOR OF THE CONTRACTOR	Conductivity:uS/I
□ Mild (70s) ★Warm (80s)		4. Amount of Aquatic Growth:		Turbidity:NTU
□ Hot (90+)		None		
	The state of the s	Slight Amount		ORP:mV
4. Sky Conditions - past 48hrs:	and the same of	□ Moderate Amount		Nitrogen: ppm
□ Cloudy - Dry		☐ Substantial Amount		
Sunny - Dry		5. Water Smell/Odor		Equipment Check List:
☐ Light - Rain		None		In-Situ Tech Support 800-446-7488
□ Heavy – Rain		☐ Fishy Smell	A CONTRACTOR OF THE CONTRACTOR	☐ Clip board & rain protector ☐ Field Data Sheets – 6 copies
DI 4 TO C I C II		□ Musty Smell		☐ Samples Chain of Custody Form
Note: Before leaving the		□ Rotten Egg-like Smell		☐ Sample bottles
site, make sure all fields		☐ Septic-like Smell		☐ Sample Grabber Tool
are filled in.		6. Other observations	The second secon	☐ First Aid Kit
		⊠ None	-	☐ Brush to clean staff gauges
Water Samples Collected:		□ Water bugs, surface bugs	American in the control of the contr	□ Anemometer/thermometer
		□ Tadpoles, frogs, crayfish	and the second s	□ Compass
Phosphorus	and the same of th	Animal prints on bank	-	☐ Triangle flares
Nitrates		□ Leaves/Brush in water	and the same	□ Troll 9500
		☐ Trash/debris from humans		☐ 15ft Troll Cable
Form Quality Signatures:		□ Other(describe in notes)		□ Rugged Reader (Charge Bat.)
Form filled in by:	and comments or	7. Notes:	To the second se	☐ Kit of Spare Batteries
		/. Ivoles:	*	☐ Stylus for Rugged Reader
(Lossare	The state of the s		On the second se	□ Boots
Pariowed by	A CONTRACTOR OF THE PERSON OF			☐ Brush Trimmer
Reviewed by:	of Philosophysia		MANAGEMENT OF THE PROPERTY OF	□ Camera
GCOPIB RICKER Date: 8/7/2016	and spills and spills	MARKET DE ANGERE LES MONTES ESTE LES CANADAS DE LA CONTRACTION DE LOS CONTRACTIONS DE LOS CONTRACTIONS DE LA CONTRACTION	Total Control of the	☐ SOPs Operating Instruments
Madall	orth-impetits checkensery.		The state of the s	□ Poison Ivy Wash
Date: 21// 4/16	and the second s		- Annual Control of the Control of t	□ QC Site Selected

Use one sheet for each test site	lebster Lake Association	Troll 9500 Serial #: 48734
Date: 8/7/20/6 Time:	2:25 Prosite ID: MB17 BICK, CHANNIN LINETON DEFE	
Volunteers GLORIA ERIVE BOB	KEN LINDA JOHH	-PURE 2016050
A CREATION PORTION	RICK, G. WADUIN LITTLEIUN, DE PE	16V. 2010030
I-4kiOC Charles W		11
Is this a QC Check? Yes	W. C. Tree	
	Water Conditions	Instrument Readings:
Weather Conditions	1. Stream Water Flow:	Staff Gauge: 0 . 1 1
1. Current Sky Conditions:	□ Dry Bed	Air/Wind Anemometer
☆Clear/Sunny	No Flow-Water Standing	
□ Hazy	☐ Light Flow	Air temp: 82.9°I
□ Few Clouds	□ Moderate Flow	Wind Speed:(_OMP
□ Overcast	□ Heavy Flow	
□ Rain/Mix	2. Water Clarity:	Wind Direction: 154°
Section description of the section date.	Clear	(compass degrees)
2. Current Wind Conditions	□ Dark Colored	Troll Water Readings
Calm Light breeze	□ Cloudy or Muddy	11 1
☐ Gusty or High Winds	3. Suspended Sediment Level:	Water temp: 62.39°I
	⋈ None Visible	RDO: 3.03 Mg/l
3. Daytime Temp - past 48hrs:	☐ Slight Amount	
□ Cold (40s/50s)	☐ Moderate Amount	pH: 5,34 Unit
□ Cool (60s)	□ Substantial Amount	Conductivity: 35.6 uS/
□ Mild (70s)	4. Amount of Aquatic Growth:	Turbidity: 0.9 NTU
Warm (80s) □ Hot (90+)	None	
	□ Slight Amount	ORP: <u>* 0.2.1</u> mV
4. Sky Conditions - past 48hrs:	☐ Moderate Amount	Nitrogen: ppn
□ Cloudy - Dry	□ Substantial Amount	
Sunny - Dry	5. Water Smell/Odor	Equipment Check List:
□ Light - Rain	None	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	□ Fishy Smell	☐ Clip board & rain protector
	□ Musty Smell	☐ Field Data Sheets — 6 copies
Note: Before leaving the	□ Rotten Egg-like Smell	☐ Samples Chain of Custody Form
site, make sure all fields	□ Septic-like Smell	☐ Sample bottles
are filled in.		☐ Sample Grabber Tool
	6. Other observations	☐ First Aid Kit ☐ Brush to clean staff gauges
III.	₩ Water bugs, surface bugs	☐ Anemometer/thermometer
Water Samples Collected:	☐ Tadpoles, frogs, crayfish	□ Compass
Phosphorus 🕱	□ Animal prints on bank	☐ Triangle flares
Nitrates 18	✓ Leaves/Brush in water	□ Troll 9500
	☐ Trash/debris from humans	□ 15ft Troll Cable
Form Quality Signatures:	□ Other(describe in notes)	□ Rugged Reader (Charge Bat.)
		☐ Kit of Spare Batteries
Form filled in by:	7. Notes: Decayod leaves	☐ Stylus for Rugged Reader
1 ROGER :	1	□ Boots
		□ Brush Trimmer
Reviewed by:		□ Camera
		☐ SOPs Operating Instruments
- William W		☐ Poison Ivy Wash
Date: 8/7/2016		□ QC Site Selected
Date: 0 / / / 🗢 / 🗸		

Use one sheet for each test site	Webster Lake Associa	Troll 9500 Serial #: 4873
Date: 8/7/26/6 Tim	e: 2:40 PM Site ID: 5B/6	= - 13:/
Volunteers: RICKER BENTE	BOBIRICK, CHANNIN LINDA	TETEBURE rev: 2016050
Is this a QC Check? Yes	of the state of th	A THE PROPERTY OF THE PROPERTY
	Water Conditions	Instrument Readings:
Weather Conditions	1. Stream Water Flow:	Staff Gauge: 0. 2
1 Commission Contract	□ Dry Bed	
1. Current Sky Conditions:	□ No Flow-Water Standing	Air/Wind Anemometer
□ Clear/Sunny □ Hazy		Air temp: 83.6°
≥ Few Clouds	□ Moderate Flow	Wind Speed: (. %MP
□ Overcast	☐ Heavy Flow	
□ Rain/Mix	2. Water Clarity:	Wind Direction: 124°
2. Current Wind Conditions	⋈ Clear	(compass degrees)
☆ Calm	□ Dark Colored	Troll Water Readings
□ Light breeze	□ Cloudy or Muddy	Water temp: (5.14°)
□ Gusty or High Winds	3. Suspended Sediment Level:	
3. Daytime Temp - past 48hrs:	□ None Visible	RDO: 6.13 _ Mg/
□ Cold (40s/50s)		pH: 6.27 Unit
□ Cool (60s)	□ Substantial Amount	Conductivity: 233.1 uS/
□ Mild (70s)		
≥ Warm (80s)	4. Amount of Aquatic Growth:	Turbidity: 1.4 NTU
□ Hot (90+)	□ Slight Amount	ORP: 0.32 mV
4. Sky Conditions - past 48hrs:	□ Moderate Amount	
□ Cloudy - Dry	□ Substantial Amount	
Sunny - Dry	5. Water Smell/Odor	Equipment Check List:
□ Light - Rain □ Heavy – Rain	₹ None	In-Situ Tech Support 800-446-7488
ll Heavy – Rain	☐ Fishy Smell	☐ Clip board & rain protector ☐ Field Data Sheets – 6 copies
Note: Before leaving the	□ Musty Smell	☐ Samples Chain of Custody Form
site, make sure all fields	□ Rotten Egg-like Smell	□ Sample bottles
are filled in.	□ Septic-like Smell	□ Sample Grabber Tool
are inied in.	6. Other observations	☐ First Aid Kit
	□ None	☐ Brush to clean staff gauges
Water Samples Collected:	☐ Water bugs, surface bugs	☐ Anemometer/thermometer
Phosphorus	☐ Tadpoles, frogs, crayfish	□ Compass
Nitrates g	☐ Animal prints on bank	☐ Triangle flares
Titerates W	☐ Leaves/Brush in water	☐ Troll 9500
	☐ Trash/debris from humans	□ 15ft Troll Cable
Form Quality Signatures:	□ Other(describe in notes)	□ Rugged Reader (Charge Bat.)
Form-filled in by:	7. Notes:	☐ Kit of Spare Batteries ☐ Stylus for Rugged Reader
116 One		□ Boots
19		□ Brush Trimmer
Reviewed by:		□ Camera
Gloria RickEL		☐ SOPs Operating Instruments
		☐ Poison Ivy Wash
Clonin RickEr Date: 8/7/2016		□ QC Site Selected

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: <u>48734</u>
Date: 9/25/2016	Time: 11:15/AM	Site ID: S1
Volunteers: RICKER PLSTON, JOH	VIN RICH HALTHE MATT JIM HUSON, FRANCIS, SMITH, JORDAN, MUINTHAE,	CHURY WOOD rev: 20160508
Weather Observations 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix	Water Observations 1. Water Surface Conditions: □ Calm ※ Ripples □ Waves □ White Caps 2. Water Color:	Instrument Readings: Anemometer Air Readings Air temp:Oo'F Wind Speed:5 mph Wind Direction:5 / O (Compass Degrees)
2. Current Wind Conditions Calm Light breeze Gusty or High Winds 3. Daytime Temp - past 48hrs:	☐ Clear ☐ Green Appearance ☐ Brown Appearance ☐ Gray Appearance 3. Water Clarity:	Secchi Disk:
Cold (40s/50s) □ Cool (60s) □ Mild (70s) □ Warm (80s) □ Hot (90+)	Clear Dark Colored Cloudy or Muddy Suspended Matter: None Visible	Water Samples Collected: Sample Top TCline Bot Chlor Phos Nitrate
4. Sky Conditions - past 48hrs: □ Cloudy - Dry □ Sunny - Dry □ Light - Rain □ Heavy - Rain □ Stormy / Thunderstorms	□ Slight Amount □ Moderate Amount □ Substantial Amount 5. Water Smell/Odor ■ None □ Fishy Smell □ Musty Smell	Equipment Check List: In-Situ Tech Support 800-446-7488 Troll 9500 & Rugged Reader (charge battery) 50' Troll Cable Stylus for Rugged Reader
Note: Before leaving the site, make sure all fields are filled in.	 □ Rotten Egg-like Smell □ Septic-like Smell 6. Other observations ⋈ None □ Water bugs, surface bugs □ Dead Fish □ Leaves/Limbs/Debris 	☐ Anemometer (Check Batteries) ☐ Compass ☐ GPS (Check Batteries) ☐ Kit of Extra Batteries ☐ Lake - Field Data Sheets – 4 copies ☐ Notebook & pen for thermocline ☐ Writing Pens ☐ 2ft Measuring Stick
Form Quality Signatures: Form Filled In By: Matt Jordan Reviewed By:	□ Oil film □ Trash/debris from humans □ Algae Mats/Clumps □ Waterfowl 7. Notes/Other Observations: □	□ Sample Grabber Tool □ Sample bottles □ Cooler & Ice Packs □ Sample Chain of Custody Form □ First aid Kit □ Aqua-scope Viewer □ Van Dorn Grabber with

Date:

Lake Held Data	JIICCE	ZOIO WLA Water Qu	ancy wontoning baca
Use one sheet for each test site	W	ebster Lake Associati	Troll 9500 Serial#: <u>48734</u>
Date: 9/25/2016		Time: 12100PM	Site ID: M L
Volunteers: RICKER ALSTON	IN KEVINI 4) DOHNSON	RICH VALLET MATT JIM FRANAS, STATH, JORDAN METNIT	LE CHURY WOOD rev: 20160500
Weather Observations 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix 2. Current Wind Conditions Calm Light breeze Gusty or High Winds 3. Daytime Temp - past 48hrs: Cold (40s/50s) Cool (60s) Mild (70s) Warm (80s) Hot (90+) 4. Sky Conditions - past 48hrs: Cloudy - Dry Sunny - Dry Light - Rain Heavy - Rain Stormy / Thunderstorms Note: Before leaving the site, make sure all fields are filled in.		Water Observations 1. Water Surface Conditions: Calm Ripples Waves White Caps 2. Water Color: Clear Green Appearance Brown Appearance Gray Appearance Cloudy or Muddy 4. Suspended Matter: None Visible Slight Amount Moderate Amount Substantial Amount Substantial Amount Substantial Amount Musty Smell Rotten Egg-like Smell Septic-like Smell Septic-like Smell Cother observations None Water bugs, surface bugs Dead Fish Leaves/Limbs/Debris Oil film	Instrument Readings: Anemometer Air Readings Air temp:
Form Quality Signatures: Form Filled In By: ACT JORDAN		☐ Trash/debris from humans ☐ Algae Mats/Clumps ☐ Waterfowl 7. Notes/Other Observations:	☐ Sample bottles ☐ Cooler & Ice Packs ☐ Sample Chain of Custody Form ☐ First aid Kit ☐ Aqua-scope Viewer ☐ Van Dorn Grabber with

Measure Tape/Release Line

☐ Secchi Disk & Measure Tape

☐ Anchor & 200 foot line

☐ Camera (Optional)

Reviewed By:

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 9/25/3016	Time: 12:30 PM	Site ID: N
Volunteers: RICKER, PLSTON, TO	ZUN RKH HALDE MATT JIM FOHNSON, FRANKS, SIMITH, TONDAH, METHTYRE, C	(A) TUN CINDY rev: 20160508
Weather Observations 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix 2. Current Wind Conditions Calm Light breeze Gusty or High Winds 3. Daytime Temp - past 48hrs: Cold (40s/50s) Cool (60s) Mild (70s) Warm (80s)	Water Observations 1. Water Surface Conditions: Calm Ripples Waves White Caps 2. Water Color: Clear Green Appearance Brown Appearance Gray Appearance Gray Appearance Clear Dark Colored Cloudy or Muddy 4. Suspended Matter:	Instrument Readings: Anemometer Air Readings Air temp:
□ Hot (90+) 4. Sky Conditions - past 48hrs: □ Cloudy - Dry □ Light - Rain □ Heavy - Rain □ Stormy / Thunderstorms Note: Before leaving the site, make sure all fields are filled in.	None Visible Slight Amount Moderate Amount Substantial Amount **Mater Smell/Odor None Sishy Smell Musty Smell Rotten Egg-like Smell Septic-like Smell Septic-like Smell Musty Smell Leaves/Limbs/Debris	Equipment Check List: In-Situ Tech Support 800-446-7488 Troll 9500 & Rugged Reader (charge battery) 50' Troll Cable Stylus for Rugged Reader Anemometer (Check Batteries) Compass GPS (Check Batteries) Kit of Extra Batteries Lake - Field Data Sheets - 4 copies Notebook & pen for thermocline Writing Pens
Form Quality Signatures: Form Filled In By: MATHOR COAN Reviewed By:	□ Oil film □ Trash/debris from humans □ Algae Mats/Clumps □ Waterfowl 7. Notes/Other Observations:	☐ 2ft Measuring Stick ☐ Sample Grabber Tool ☐ Sample bottles ☐ Cooler & Ice Packs ☐ Sample Chain of Custody Form ☐ First aid Kit ☐ Aqua-scope Viewer ☐ Van Dorn Grabber with
Date:		The state of the s

Use one sheet for each test site	Webster Lake Associatio	Troll 9500 Serial #: 48734
Date: 9/25/26/6 Time:	1:50 PM Site ID: BB18 WE TOLD BOB LINDALITIES JUGRO, LEKEBURE, PRINCE, PRINCE,	Linda
Volunteers: Clay A GHAVVIN DE	NE JOHN BOB LINDALITTE	TAMMY Patrickrow 20160500
	, , , , , , , , , , , , , , , , , , , ,	110300
Is this a QC Check? Yes □		1
To the go officer. Tost	Water Conditions	7
W. d. C. P.:		Instrument Readings:
Weather Conditions	1. Stream Water Flow:	Staff Gauge: ft.
1. Current Sky Conditions:	□ Dry Bed	Air/Wind Anemometer
© Clear/Sunny	☐ No Flow—Water Standing ☐ Light Flow	
□ Hazy	□ Moderate Flow	Air temp: <u>62.6</u> °F
□ Few Clouds	□ Heavy Flow	Wind Speed: 4 5 MPH
□ Overcast		Wind Direction: 360°
□ Rain/Mix	2. Water Clarity:	
2. Current Wind Conditions	□ Dark Colored	(compass degrees)
□ Calm	□ Cloudy or Muddy	Troll Water Readings
□ Light breeze ☑ Gusty or High Winds	3. Suspended Sediment Level:	Water temp:°F
	□ None Visible	RDO:Mg/L
3. Daytime Temp - past 48hrs: □ Cold (40s/50s)	□ Slight Amount	
© Cool (60s)	☐ Moderate Amount	pH:Units
□ Mild (70s)	☐ Substantial Amount	Conductivity:uS/L
□ Warm (80s)	4. Amount of Aquatic Growth:	Turbidity:NTU
□ Hot (90+)	№ None	
4. Sky Conditions - past 48hrs:	☐ Slight Amount	ORP:mV
□ Cloudy - Dry	☐ Moderate Amount	Nitrogen: ppm
Sunny - Dry	□ Substantial Amount	Equipment Check List:
□ Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	None	☐ Clip board & rain protector
	□ Fishy Smell	☐ Field Data Sheets – 6 copies
Note: Before leaving the	□ Musty Smell □ Rotten Egg-like Smell	☐ Samples Chain of Custody Form
site, make sure all fields	□ Septic-like Smell	☐ Sample bottles
are filled in.		☐ Sample Grabber Tool
	6. Other observations □ None	☐ First Aid Kit
Water Samples Collected	□ Water bugs, surface bugs	☐ Brush to clean staff gauges
Water Samples Collected:	☐ Tadpoles, frogs, crayfish	☐ Anemometer/thermometer ☐ Compass
Phosphorus	□ Animal prints on bank	☐ Triangle flares
Nitrates	□ Leaves/Brush in water	□ Troll 9500
	☐ Trash/debris from humans	□ 15ft Troll Cable
Form Quality Signatures:	□ Other(describe in notes)	☐ Rugged Reader (Charge Bat.)
Form filled in by:		☐ Kit of Spare Batteries
Robert Petrox	7. Notes: CANS, BOTTLES	☐ Stylus for Rugged Reader
Kours Jakins		□ Boots
Reviewed by:		☐ Brush Trimmer
		□ Camera
Gloria Ricken		☐ SOPs Operating Instruments
a landacu		☐ Poison Ivy Wash ☐ OC Site Selected
Data: - 1 / " 1 " / / / / / / / / / / / / / / / / / /		II U. Sife Selected

Use one sheet for each test site Date: 9/25/2016 Time: 1 Volunteers: Stary A SHAVUN, DAN	Nebster Lake Association 155 Pm Site ID: LKQ Exp., TEXEBURE, POMILE, INTRO	Troll 9500 Serial #: 48734 Linda Patrickrev: 20160508
Is this a QC Check? Yes Weather Conditions 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast	Water Conditions 1. Stream Water Flow: □ Dry Bed □ No Flow—Water Standing □ Light Flow □ Moderate Flow □ Heavy Flow	Instrument Readings: Staff Gauge: f Air/Wind Anemometer Air temp: T Wind Speed: AMP Wind Direction: 20 °N E
□ Rain/Mix 2. Current Wind Conditions □ Calm □ Light breeze □ Gusty or High Winds 3. Daytime Temp - past 48hrs: □ Cold (40s/50s) □ Cool (60s) □ Mild (70s) □ Warm (80s) □ Hot (90+) 4. Sky Conditions - past 48hrs: □ Cloudy - Dry □ Sunny - Dry □ Light - Rain □ Heavy - Rain	2. Water Clarity: Clear Dark Colored Cloudy or Muddy 3. Suspended Sediment Level: None Visible Slight Amount Moderate Amount Substantial Amount 4. Amount of Aquatic Growth: None Slight Amount Moderate Amount Substantial Amount Substantial Amount Substantial Amount Substantial Amount Substantial Amount Fishy Smell	(compass degrees) Troll Water Readings Water temp:^I RDO:Mg/I pH:Unit Conductivity:us/I Turbidity:NTU ORP:mV Nitrogen:ppn Equipment Check List: In-Situ Tech Support 800-446-7488 □ Clip board & rain protector
Note: Before leaving the site, make sure all fields are filled in. Water Samples Collected: Phosphorus	 □ Fishy Smell □ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell 6. Other observations ☑ None □ Water bugs, surface bugs □ Tadpoles, frogs, crayfish □ Animal prints on bank 	 □ Field Data Sheets – 6 copies □ Samples Chain of Custody Form □ Sample bottles □ Sample Grabber Tool □ First Aid Kit □ Brush to clean staff gauges □ Anemometer/thermometer □ Compass □ Triangle flares
Form Quality Signatures: Form filled in by: LINDA PATRICK Reviewed by: Clorin Rickton Date: 9/27/2016	□ Leaves/Brush in water □ Trash/debris from humans □ Other(describe in notes) 7. Notes: □ DRY, MO □ WATER, □ Sammer Little □ RAW	□ Troll 9500 □ 15ft Troll Cable □ Rugged Reader (Charge Bat.) □ Kit of Spare Batteries □ Stylus for Rugged Reader □ Boots □ Brush Trimmer □ Camera □ SOPs Operating Instruments □ Poison Ivy Wash □ QC Site Selected

Use one sheet for each test site Date: 9/25/26/6	We Time: 2:10	bster Lake Associa	ation T	roll 9500 Serial #: <u>4873</u> 4
Volunteers: Glass KER	JUIN, DAVE,	Site ID: MB 17	ALITITION TAMMY	Patrickrev: 20160508
Is this a QC Check? Yes	7 1		1	
Weather Conditions 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds		Water Conditions 1. Stream Water Flow: □ Dry Bed □ No Flow-Water Standing □ Light Flow □ Moderate Flow □ Heavy Flow	Stafi Air/W Air t	Fument Readings: If Gauge:for find Anemometer Itemp:6 .5°F Id Speed:2 .7MPH
□ Overcast □ Rain/Mix 2. Current Wind Conditions □ Calm □ Light breeze		2. Water Clarity: □ Clear □ Dark Colored □ Cloudy or Muddy 3. Suspended Sediment Level:	Wind	d Direction: 25°NE (compass degrees) Water Readings er temp:°F
☐ Gusty or High Winds 3. Daytime Temp - past 48hrs: ☐ Cold (40s/50s) ☐ Cool (60s) ☐ Mild (70s) ☐ Warm (80s)		□ None Visible □ Slight Amount □ Moderate Amount □ Substantial Amount 4. Amount of Aquatic Growth:	RDC pH: Cond	Units uS/L
☐ Hot (90+) 4. Sky Conditions - past 48hrs: ☐ Cloudy - Dry ☑ Sunny - Dry		☑ None ☐ Slight Amount ☐ Moderate Amount ☐ Substantial Amount	ORP Nitro	oidity:NTU :mV ggen:ppm pment Check List:
□ Light - Rain □ Heavy – Rain Note: Before leaving the site, make sure all fields are filled in.		5. Water Smell/Odor None Fishy Smell Musty Smell Rotten Egg-like Smell Septic-like Smell 6. Other observations	In-Situ □ Clip □ Fiele □ Sam □ Sam	Tech Support 800-446-7488 board & rain protector I Data Sheets — 6 copies aples Chain of Custody Form ple bottles ple Grabber Tool
Water Samples Collected: Phosphorus Nitrates □		 None Water bugs, surface bugs Tadpoles, frogs, crayfish Animal prints on bank Leaves/Brush in water 	□ Anei □ Com □ Tria □ Troli	ngle flares 19500
Form Quality Signatures: Form filled in by: LINDA PATRICK Reviewed by:		□ Trash/debris from humans □ Other(describe in notes) 7. Notes:	□ Rugg □ Kit o □ Stylu □ Boot □ Brus □ Cam	h Trimmer era
GLORIA RICKER Date: 9/27/2016		SUMMER	□ Poiso	Operating Instruments n Ivy Wash ite Selected

Use one sheet for each test site	Webster Lake Associatio	n Troll 9500 Serial #: 48734
Date: 9/25/2016 Time:	2:19 P.M Site ID: 513/10	11011 5500 Serial #. 46754
Volunteers: ClayA KGA DA	2.19 P.M Site ID: SB/6 QUE TOHH VIGEO, LEKEBYNE, POMICK, LIVORLITTER	04 TAMMY Patrick
BICKER CHILDUN, IS	TIGHU, LEFEBURE, PAMICE, 1) Nikno rev: 20160508
	II.	
Is this a QC Check? Yes □		
	Water Conditions	Instrument Readings:
Weather Conditions	1. Stream Water Flow:	Staff Gauge: 2 ft
1. Current Sky Conditions:	□ Dry Bed	
Clear/Sunny	☑ No Flow-Water Standing	Air/Wind Anemometer
□ Hazy	□ Light Flow	Air temp: 62.5°F
□ Few Clouds	□ Moderate Flow	Wind Speed: MPF
□ Overcast	□ Heavy Flow	
□ Rain/Mix	2. Water Clarity:	Wind Direction: 350° Nu
2 Comment HE 1 C 111	Clear	(compass degrees)
2. Current Wind Conditions □ Calm	□ Dark Colored	
Light breeze	□ Cloudy or Muddy	Troll Water Readings
□ Gusty or High Winds	3. Şuspended Sediment Level:	Water temp: 53.5 °F
3. Daytime Temp - past 48hrs:	☑ None Visible	RDO: 8,3 Mg/L
□ Cold (40s/50s)	□ Slight Amount	pH: 6.37 Units
☑ Cool (60s)	☐ Moderate Amount☐ Substantial Amount	
□ Mild (70s)		Conductivity: 201.6 uS/L
□ Warm (80s)	4. Amount of Aquatic Growth:	Turbidity: 118 NTU
□ Hot (90+)	□ None	ORP: 0, 28 mV
4. Sky Conditions - past 48hrs:	☑ Slight Amount □ Moderate Amount	
□ Cloudy - Dry	□ Substantial Amount	Nitrogen: ppm
Sunny - Dry		Equipment Check List:
□ Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	□ None	☐ Clip board & rain protector
	□ Fishy Smell	☐ Field Data Sheets – 6 copies
Note: Before leaving the	□ Musty Smell	☐ Samples Chain of Custody Form
site, make sure all fields	□ Rotten Egg-like Smell □ Septic-like Smell	☐ Sample bottles
are filled in.		☐ Sample Grabber Tool
	6. Other observations	□ First Aid Kit
W. G. I. C.	□ None	☐ Brush to clean staff gauges
Water Samples Collected:	☐ Water bugs, surface bugs☐ Tadpoles, frogs, crayfish	□ Anemometer/thermometer
Phosphorus 🗷	☐ Animal prints on bank	□ Compass
Nitrates y	□ Leaves/Brush in water	☐ Triangle flares ☐ Troll 9500
	Trash/debris from humans	□ 15ft Troll Cable
Form Quality Signatures:	☐ Other(describe in notes)	□ Rugged Reader (Charge Bat.)
		☐ Kit of Spare Batteries
Form filled in by:	7. Notes:	☐ Stylus for Rugged Reader
CINITA PATRICK		□ Boots
		☐ Brush Trimmer
Reviewed by:		☐ Camera
GLORIA RICKER		☐ SOPs Operating Instruments
		☐ Poison Ivy Wash
Date: 9/27/2016		☐ QC Site Selected