	Webster Lake Association	
Date: 5/24 /2014	Time: 01:30000	Site ID: S1
Volunteers: BENDIT, RICKER, ALSTO	Time: 01:30000 YN TOM RICH JEAN RAY AWA ON, PEZZEIIA, FRANKS, TRANS, TRANS, LORD	VIE RICHARD  EV2, LORENZ rev: 2014041
Weather Observations  1. Current Sky Conditions:  □ Clear/Sunny □ Hazy □ Few Clouds	Water Observations  1. Water Surface Conditions:  □ Calm  Ripples  □ Waves	Instrument Readings: Anemometer Air Readings Air temp: 54.9 °F Wind Speed: 8.4 mp
✓ Overcast □ Rain/Mix  2. Current Wind Conditions □ Calm ✓ Light breeze □ Gusty or High Winds	□ White Caps  2. Water Color:  Clear  Green Appearance  Brown Appearance  Gray Appearance	Wind Direction: NE  '(Compass Degrees Secchi Disk: 12.8 ft/t (Red Side of Tape Feet/Tenths) Thermocline: 18 ft Lake Depth: 25 ft
3. Daytime Temp - past 48hrs:  Cold (40s/50s)  Cool (60s)  Mild (70s)  Warm (80s)  Hot (90+)  4. Sky Conditions - past 48hrs:	3. Water Clarity: Clear Dark Colored Cloudy or Muddy 4. Suspended Matter: None Visible Slight Amount	Water Samples Collected:  Sample Top TCline Bot Chlor □ Phos > × × Nitrate □ □ □
□ Cloudy - Dry □ Sunny - Dry ➤ Light - Rain □ Heavy – Rain □ Stormy /Thunderstorms	□ Moderate Amount □ Substantial Amount  5. Water Smell/Odor None □ Fishy Smell	Equipment Check List: In-Situ Tech Support 800-446-7488  □ Troll 9500 & Rugged Reader (charge battery) □ 50' Troll Cable
Note: Before leaving the site, make sure all fields are filled in.	<ul> <li>□ Musty Smell</li> <li>□ Rotten Egg-like Smell</li> <li>□ Septic-like Smell</li> <li>6. Other observations</li> <li>■ None</li> <li>□ Water bugs, surface bugs</li> <li>□ Dead Fish</li> <li>□ Leaves/Limbs/Debris</li> <li>□ Oil film</li> <li>□ Trash/debris from humans</li> </ul>	<ul> <li>□ Stylus for Rugged Reader</li> <li>□ Anemometer (Check Batteries)</li> <li>□ Compass</li> <li>□ GPS (Check Batteries)</li> <li>□ Kit of Extra Batteries</li> <li>□ Lake - Field Data Sheets – 4 copi</li> <li>□ Notebook &amp; pen for thermocline</li> <li>□ Writing Pens</li> <li>□ 2ft Measuring Stick</li> <li>□ Sample Grabber Tool</li> </ul>
Form Quality Signatures:  Form Filled In By:  Reviewed By:	□ 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

Use one sheet for each test site	Webster Lake Association	7 Troll 9500 Serial#: 48734
Date: 5/24/2014	Time: 9:56	Site ID: M
Volunteers: BENOIT, RICKER FR	CH TOM DEAN RAY MADILYN ANNIE MANS, PEZZELA, TRANS, TRANS, ALSTON, LORENZ,	RICHARD  LORENZ rev: 20140414
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	# Water Observations  1. Water Surface Conditions:  □ Calm  □ Ripples  □ Waves  □ White Caps  2. Water Color:  □ Clear  □ Green Appearance  □ Brown Appearance  □ Gray Appearance  3. Water Clarity:  □ Clear  □ Dark Colored  □ Cloudy or Muddy  4. Suspended Matter:  ▼ None Visible  □ Slight Amount  □ Moderate Amount  □ Substantial Amount  5. Water Smell/Odor  ▼ None  □ Fishy Smell  □ Musty Smell	Instrument Readings:  Anemometer Air Readings  Air temp:
Note: Before leaving the site, make sure all fields are filled in.  Form Quality Signatures:  Form Filled In By:  Reviewed By:	□ Rotten Egg-like Smell □ Septic-like Smell 6. Other observations None □ Water bugs, surface bugs □ Dead Fish □ Leaves/Limbs/Debris □ Oil film □ Trash/debris from humans □ Algae Mats/Clumps □ Waterfowl 7. Notes/Other Observations:	☐ 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 ☐ Sample Grabber Tool ☐ 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)

Use one sheet for each test site	<b>Webster Lake Association</b>	Troll 9500 Serial#: <b>48734</b>
Date: # 12/1/2011	Time: 10: 28	Site ID: 1//
Date: 5/24/2014	TOW TERM DAY MANNYIN AN	Site ID. 1V
Volunteers: BENOT, RICKEL FRANK	Time: 10:28  TOW JEAN RIAY MADSYN AND S, PETZELLA, TRANS, TRANS, ALSTON, LO	rev: 20140414
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny	□ Calm	Air temp:
□ Hazy	Ripples	Wind Speed: 8.9mph
□ Few Clouds	□ Waves	Wind Direction: NE
XOvercast	□ White Caps	
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	<b>★Clear</b>	Secchi Disk: 18 3 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	□ Brown Appearance	Thermocline: 18 ft.
□Gusty or High Winds	☐ Gray Appearance	Lake Depth: 40 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	
Cold (40s/50s)	ズ Clear	Water Samples Collected:
□ Cool (60s)	☐ Dark Colored	Sample Top TCline Bot
□ Mild (70s)	☐ Cloudy or Muddy	Chlor
□ Warm (80s)	4. Suspended Matter:	Phos 🔀 💢
□ Hot (90+)	None Visible	Nitrate   □ □
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
XLight - Rain	5. Water Smell/Odor	□ Troll 9500 & Rugged Reader
¹□ Heavy – Rain	None	(charge battery)
□ Stormy /Thunderstorms	⊓ Fishy Smell	□ 50' Troll Cable
	□ Musty Smell	☐ Stylus for Rugged Reader
	□ Rotten Egg-like Smell	☐ Anemometer (Check Batteries)
<b>Note:</b> 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 copies
	□ Dead Fish	□ Notebook & pen for thermocline
	□ Leaves/Limbs/Debris	□ Writing Pens
	□ Oil film	☐ 2ft Measuring Stick☐ Sample Grabber Tool
	☐ Trash/debris from humans	□ Sample Grabber Tool
Form Quality Signatures:	☐ Algae Mats/Clumps	☐ Cooler & Ice Packs
Form Filled In By:	□ Waterfowl	☐ Sample Chain of Custody Form
O July	7. Notes/Other Observations:	☐ First aid Kit
Chron Ica		□ Aqua-scope Viewer
Reviewed By:		- □ Van Dorn Grabber with  Measure Tape/Release Line
		Secchi Disk & Measure Tape

☐ Anchor & 200 foot line ☐ Camera (Optional)

Use one sheet for each test site  Date: 52+11 Time:	Webster Lake Association	Troll 9500 Serial #: <u>48734</u>
Volunteers: Oxlavia Ken K	Cours Margaret Jody	rev: 20140414
		П
Is this a QC Check? Yes □		
	Water Conditions	Instrument Readings:
Weather Conditions	1. Stream Water Flow:	Staff Gauge:ft
Weather Conditions	□ Dry Bed	
1. Current Sky Conditions:	□ No Flow–Water Standing	Air/Wind Anemometer
□ Clear/Sunny	□ Light Flow	Air temp: 61.5°F
□Hazy	<b> ☑</b> Moderate Flow	
<b>√</b> Few Clouds	☐ Heavy Flow	Wind Speed: 2.6MPF
□ Overcast	2. Water Clarity:	Wind Direction: 268°
□ Rain/Mix	Clear	(compass degrees)
2. Current Wind Conditions	□ Dark Colored	
□ Calm	☐ Cloudy or Muddy	Troll Water Readings
Light breeze		Water temp:°F
☐ Gusty or High Winds	3. Suspended Sediment Level:	
3. Daytime Temp - past 48hrs:	✓ None Visible	
□ Cold (40s/50s)	□ Slight Amount	pH:Units
Cool (60s)	□ Moderate Amount	
□ Mild (70s)	☐ Substantial Amount	Conductivity:uS/L
□ Warm (80s)	4. Amount of Aquatic Growth:	Turbidity:NTU
□ Hot (90+)	None	
	□ Slight Amount	ORP: mV
4. Sky Conditions - past 48hrs:	☐ Moderate Amount	Nitrogen: ppm
t√Cloudy - Dry	☐ Substantial Amount	Equipment Check Lists
□ Sunny - Dry	5. Water Smell/Odor	Equipment Check List: In-Situ Tech Support 800-446-7488
□ Light - Rain	None	☐ 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 Country Collected	□ Water bugs, surface bugs	☐ Anemometer/thermometer
Water Samples Collected:	☐ 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
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
		□ Boots
· · · · · · · · · · · · · · · · · · ·		□ Brush Trimmer
Reviewed by:		□ Camera
		☐ SOPs Operating Instruments
		☐ Poison Ivy Wash
		☐ QC Site Selected
Date:		

Use one sheet for each test site  Date: 5 7 4 14 Time	Webster Lake Association : 150 PM Site ID: BB18 Sevin Ken Gloria Judy	Troll 9500 Serial #: 48734
volunteers:	Even Gen Chora Strag	rev: 20140414
Weather Conditions  1. Current Sky Conditions:  Clear/Sunny Hazy Few Clouds Overcast Rain/Mix 2. Current Wind Conditions Calm Light breeze Gusty or High Winds	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	Instrument Readings:  Staff Gauge: \ .52f  Air/Wind Anemometer  Air temp: \ \( \( \triangle \) \ .\ \\\\\ \\ \\ \ \ \ \ \ \ \ \ \ \
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.	None Visible   Slight Amount     Moderate Amount     Substantial Amount     Amount of Aquatic Growth:   None     Slight Amount     Moderate Amount     Substantial Amount     Substantial Amount     None     Fishy Smell     Musty Smell     Rotten Egg-like Smell     Septic-like Smell     Other observations     None	pH:Units  Conductivity:uS/I  Turbidity:NTU  ORP:mV  Nitrogen:ppm  Equipment Check List: In-Situ Tech Support 800-446-7488  Clip board & rain protector  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  Form Quality Signatures:  Form filled in by:  Reviewed by:  Date:	□ 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: 5 24 14 T		ebster Lake Associa	<b>tion</b> Troll 9500 Serial #: <u>48734</u>
			rev: 20140414
		. 0	
Is this a QC Check? Yes 🗆	o programma de la companya del companya del companya de la company	79.0	Total Banking
	Antoning setting	Water Conditions	Instrument Readings:
Weather Conditions	and the second s	1. Stream Water Flow:	Staff Gauge: Log for
1. Current Sky Conditions:	and the same of th	□ Dry Bed	Air/Wind Anemometer
□ Clear/Sunny	handware and a second a second and a second	☐ No Flow—Water Standing  ✓ Light Flow	Air temp: 67.6°F
□ Hazy	or responding	□ Moderate Flow	11
□ Few Clouds	September 1	□ Heavy Flow	Wind Speed: 2.3 MPI
<b>⊘</b> Overcast	The state of the s		Wind Direction: 240
□ Rain/Mix	To the state of th	2. Water Clarity:	(compass degrees)
2. Current Wind Conditions	macerial distribution of the state of the st	□ Dark Colored	
□ Calm	hypine in property and a second a second and	□ Cloudy or Muddy	Troll Water Readings
□ Light breeze	STATE OF THE STATE	3. Suspended Sediment Level:	Water temp:°F
□ Gusty or High Winds	The second secon	□ None Visible	RDO:Mg/I
3. Daytime Temp - past 48hrs:	republicana	Slight Amount	11
□ Cold (40s/50s)	ans a parameter	☐ Moderate Amount	pH:Units
⊄Cool (60s)	Statistical designation of the state of the	□ Substantial Amount	Conductivity:uS/I
□ Mild (70s)	Bright State Control of the Control	4. Amount of Aquatic Growth:	Turbidity:NTU
□ Warm (80s)	SAME AND A	□ None	The state of the s
□ Hot (90+)	On supplied by	✓Slight Amount	ORP: mV
4. Sky Conditions - past 48hrs:	BEALL AND THE STATE OF THE STAT	□ Moderate Amount	Nitrogen: ppm
☑ Cloudy - Dry	A Committee of the Comm	☐ Substantial Amount	Equipment Check List:
□ Sunny - Dry □ Light - Rain	display a displa	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	ET TOUR AND	None	☐ Clip board & rain protector
Li IIcavy Rain	and the same of th	☐ Fishy Smell	☐ Field Data Sheets – 6 copies
Note: Before leaving the	derivation of the state of the	□ Musty Smell	☐ Samples Chain of Custody Form
site, make sure all fields	and the same of th	□ Rotten Egg-like Smell	□ Sample bottles
are filled in.		□ Septic-like Smell	□ Sample Grabber Tool
OCH W REREWER RARE	administration of the state of	6. Other observations	☐ First Aid Kit☐ Brush to clean staff gauges
	1	□ None  Water bugs, surface bugs	☐ Anemometer/thermometer
Water Samples Collected:	2000000	☐ Tadpoles, frogs, crayfish	□ Compass
Phosphorus 🗹		☐ Animal prints on bank	☐ Triangle flares
Nitrates 🗹	A CONTRACTOR AND A CONT	□ Leaves/Brush in water	□ Troll 9500
		☐ Trash/debris from humans	☐ 15ft Troll Cable
Form Quality Signatures:	994	□ Other(describe in notes)	☐ Rugged Reader (Charge Bat.)
	900		☐ Kit of Spare Batteries
Form filled in by:	01000000000000000000000000000000000000	7. Notes:	☐ Stylus for Rugged Reader
Sheege	on Agent		□ Boots
Ü	A CONTRACTOR OF THE CONTRACTOR		□ Brush Trimmer □ Camera
Reviewed by:	, department of the second		□ SOPs Operating Instruments
	and the second s		□ Poison Ivy Wash
	discounting of the second		□ QC Site Selected
Date:	AND THE PROPERTY OF THE PROPER		

Use one sheet for each test site  Date: 512+114  Tin	Webster Lake Associat	Troll 9500 Serial #: <u>48734</u>
Volunteers: Warrent 9	enn Kevin ben Judy	rev: 20140414
Is this a QC Check? Yes   Weather Conditions  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	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 □ Substantial Amount  4. Amount of Aquatic Growth: □ None □ Slight Amount □ Moderate Amount □ Moderate Amount □ Substantial Amount	Instrument Readings:   Staff Gauge:
Light - Rain Heavy - Rain  Note: Before leaving the site, make sure all fields are filled in.  Water Samples Collected: Phosphorus Nitrates  Form Quality Signatures: Form filled in by: Reviewed by:	5. Water Smell/Odor None   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   Leaves/Brush in water   Trash/debris from humans   Other(describe in notes)   7. Notes:	In-Situ Tech Support 800-446-7488  Clip board & rain protector 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 Troll 9500 Stylus for Rugged Reader Stylus for Rugged Reader Boots Brush Trimmer Camera SOPs Operating Instruments Poison Ivy Wash QC Site Selected

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: Aug. 16, 201	Time: 9:10 AM	Site ID: South Pon.
Volunteers: Ed NENTLAND  BUEHLER	SLARIA RICKER, ERWE BENGIT	TOM PEZZELLA rev: 20140414
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:	Water Observations  1. Water Surface Conditions:  □ Calm  ▼ Ripples  □ Waves  □ White Caps  2. Water Color:  □ Clear  □ Green Appearance  ▼ Brown Appearance  □ Gray Appearance  □ Gray Appearance  3. Water Clarity:	Instrument Readings: Anemometer Air Readings Air temp:57.0°F Wind Speed:
□ Cold (40s/50s) □ Cool (60s)  ⋈ Mild (70s) □ Warm (80s) □ Hot (90+)  4. Sky Conditions - past 48hrs:	□ Clear  p Dark Colored  p Cloudy or Muddy  4. Suspended Matter:  p None Visible  □ Slight Amount	Water Samples Collected:  Sample Top TCline Bot Chlor
© Cloudy - Dry © Sunny - Dry □ Light - Rain □ Heavy - Rain □ Stormy / Thunderstorms	□ 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 □ Oil film □ Trash/debris from humans	☐ 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 ☐ Sample Grabber Tool
Form Quality Signatures:  Form Filled In By:  Continued In By:  Reviewed By:	□ 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
Date:		□ Camera (Optional)

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Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: Aug. 16, 2014	Time: 9:42 A.M.	Site ID: Middle PON
Volunteers: For WenthAnd	GLORIA RICKER ERNIE BENOIT, I	IM EZZELArev: 2014041
o according to	11	11
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
₩ Clear/Sunny	Calm	Air temp: <u>70.0°</u> F
□ Hazy	Ripples ShighT	Wind Speed: O. 4 mpl
Few Clouds	Waves	Wind Direction: 265
□ Overcast	□ White Caps	
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	□ Clear	Secchi Disk: 8.5ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
MLight breeze	Brown Appearance	Thermocline: NowE ft.
□Gusty or High Winds	☐ Gray Appearance	Lake Depth: 27, 0 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	
□ Cold (40s/50s)	□ Clear	Water Samples Collected:
□ Cool (60s)	<b>☆ Dark Colored</b>	Sample Top TCline Bot
₩ Mild (70s)	☑ Cloudy or Muddy	Chlor
□ Warm (80s)	4. Suspended Matter:	Phos
□ Hot (90+)	M. None Visible	Nitrate
4. Sky Conditions - past 48hrs:	□ Slight Amount	The state of the s
Cloudy - Dry A Nd	☐ Moderate Amount	E
Stanny - Dry	☐ Substantial Amount	Equipment Check List: In-Situ Tech Support 800-446-7488
□ Light - Rain	5. Water Smell/Odor	☐ Troll 9500 & Rugged Reader
□ Heavy – Rain □ Stormy /Thunderstorms	A None	(charge battery)
1 Stormy / I hunderstorms	☐ 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 ☐ GPS (Check Batteries)
the site, make sure all	6. Other observations	☐ Kit of Extra Batteries
fields are filled in.	₩ None	☐ Lake - Field Data Sheets – 4 copies
	☐ 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
and the second s	□ Waterfowl	☐ Cooler & Ice Packs
Form Filled In By:	7. Notes/Other Observations:	□ Sample Chain of Custody Form
Ed Ventland	7. Trotes, Other Coser vittoris.	☐ First aid Kit
		☐ Aqua-scope Viewer
Reviewed By:		☐ Van Dorn Grabber with  Measure Tape/Release Line
		☐ Secchi Disk & Measure Tape
		☐ Anchor & 200 foot line
		☐ Camera (Optional)

Use one sheet for each test site	Webster Lake Associati	Troll 9500 Serial#: 48734
Date: Aug-16, 2014	Time: 10:18 A. M	Site ID: NORTH POND
Volunteers: Ed Wentland	1 1	T. TOM FF 27 FLCA, rev: 20140414
Weather Observations  1. Current Sky Conditions:  M Clear/Sunny Hazy Few Clouds Overcast Rain/Mix  2. Current Wind Conditions Calm Clight 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.  Form Quality Signatures: Form Filled In By:  Conditions - past 48hrs: Cloudy - Dry Sunny - Dry Clight - Rain Heavy - Rain Stormy / Thunderstorms	Water Observations  1. Water Surface Conditions:    Calm   Ripples     Waves     White Caps  2. Water Color:   Clear     Green Appearance     Brown Appearance     Gray Appearance     Cloudy or Maddy  4. Suspended Matter:   None Visible     Slight Amount     Moderate Amount     Substantial Amount     Substantial Amount    5. Water Smell/Odor     None     Fishy Smell     Musty Smell     Rotten Egg-like Smell     Septic-like Smell     Other observations     None     Water bugs, surface bugs     Dead Fish     Leaves/Limbs/Debris     Oil film     Trash/debris from humans     Algae Mats/Clumps     Water Observations:	Instrument Readings: Anemometer Air Readings Air temp: 67.4°F Wind Speed: 2.6 mph Wind Direction: 230° (Compass Degrees) Secchi Disk: 1.0ft/t (Red Side of Tape Feet/Tenths) Thermocline: 26.0ft. Lake Depth: 39.0 ft.  Water Samples Collected: Sample Top TCline Bot Chlor   Phos     Nitrate      Equipment Check List: In-Situ Tech Support 800-446-7488   Troll 9500 & Rugged Reader (charge battery)   50' Troll Cable   Stylus for 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   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   Measure Tape/Release Line
Date:		☐ Secchi Disk & Measure Tape ☐ Anchor & 200 foot line ☐ Camera (Optional)
Duct.	11	

	Webster Lake Association ne: いり Site ID: BB 18	Troll 9500 Serial #: <b>48734</b>
Volunteers: KEVIN JOHNSO	ON JOIN BURNAP, JUNY KETEGAN, GLORIA	RICKER EXIVIE rev: 20140414
Date: Story Tolly Time Volunteers: Story Tolly T	Site ID: BB   S   S   S   S   S   S   S   S   S	
Note: Before leaving the site, make sure all fields are filled in.	<ul> <li>□ Rotten Egg-like Smell</li> <li>□ Septic-like Smell</li> <li>6. Other observations</li> <li>□ None</li> </ul>	□ 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:	Other(describe in notes)  7. Notes: Sevenal  Vi Stepent buttles  Could be seen	□ 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

	Vebster Lake Association	Troll 9500 Serial #: <u>48734</u>
	Gloria Evnie Judy	rev: 20140414
Is this a QC Check? Yes □  Weather Conditions  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	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 ② □ Shop Hely 3. Suspended Sediment Level: □ None Visible □ Slight Amount □ Moderate Amount □ Substantial Amount  4. Amount of Aquatic Growth: □ None □ Slight Amount □ Moderate Amount □ Moderate Amount	Instrument Readings:  Staff Gauge:
Sunny - Dry  Light - Rain  Heavy - Rain  Note: Before leaving the site, make sure all fields are filled in.  Water Samples Collected: Phosphorus Nitrates  Form Quality Signatures: Form filled in by:  Reviewed by:	5. Water Smell/Odor None   Fishy Smell   Musty Smell   Rotten Egg-like Smell   Septic-like Smell   Septic-like Smell   Other observations   None   Water bugs, surface bugs   Tadpoles, frogs, crayfish   Animal prints on bank   Leaves/Brush in water   Trash/debris from humans   Other(describe in notes)   Notes: Water Slightly   Silty	Equipment Check List: In-Situ Tech Support 800-446-7488  Clip board & rain protector 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 Troll 9500 Isfit Troll Cable Rugged Reader (Charge Bat.) Kit of Spare Batteries Stylus for Rugged Reader Boots Brush Trimmer Camera SOPs Operating Instruments
D. A.		☐ QC Site Selected

	Vebster Lake Associa	<b>tion</b> Troll 9500 Serial #: <u>48734</u>
Volunteers: Jon Burnep Ke	vin Johnson Ermé B. G.	oria Judy rev: 20140414
Date: 8 16 4 Time: 2	Site ID: MB17	Instrument Readings: Staff Gauge: _32
Form Quality Signatures:  Form filled in by:  Reviewed by:  Date:	Describe in notes)  7. Notes: 10t of water  bugs here  Not bu much  mash at all	☐ Kugged 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	Webster Lake Association	Troll 9500 Serial #: 48734
Date: 5 (6)14 Time	:	
Volunteers: Kevin Johnson	on Jon Burnap Gloria Evnie Judi	rev: 20140414
Is this a QC Check? Yes	**************************************	
AU CARRO SE QUI CARGOAR. 165 M	Water Conditions	Instrument Readings:
TTT		# ELECTRON CONTROL CON
Weather Conditions	1. Stream Water Flow:	Staff Gauge:36ft
1. Current Sky Conditions:	□ Dry Bed	Air/Wind Anemometer
☑/Clear/Sunny	☐ No Flow—Water Standing Light Flow	Air temp: 76. F
□ Hazy	□ Moderate Flow	TOTAL THREE CONTRACTOR CONTRACTOR AND CONTRACTOR CONTRA
□ Few Clouds	□ Heavy Flow	Wind Speed: OMPH
□ Overcast		Wind Direction: 2200
□ Rain/Mix	2. Water Clarity: Clear	
2. Current Wind Conditions	□ Dark Colored	(compass degrees)
Calm	□ Cloudy or Muddy	Troll Water Readings
□/Light breeze	3. Suspended Sediment Level:	Water temp: 17.68 *
□ Gusty or High Winds	None Visible	RDO: Mg/L
3. Daytime Temp - past 48hrs:	□ Slight Amount	
□ Cold (40s/50s)	□ Moderate Amount	pH: 6.51 Units
□ Cool (60s)	☐ Substantial Amount	Conductivity: 239.3 uS/L
☐ Mild (70s)	4. Amount of Aquatic Growth;	
□/Warm (80s) □ Hot (90+)	None	Turbidity: 0,8 NTU
	☐ Slight Amount	ORP: 0.13 mV
4. Sky Conditions - past 48hrs:	☐ Moderate Amount	Nitrogen:ppm
□ Cloudy - Dry	☐ Substantial Amount	
□ Light - Rain	5. Water Smell/Odor	Equipment Check List: In-Situ Tech Support 800-446-7488
□ Heavy – Rain	None	□ Clip board & rain protector
- Littly Italia	□ 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
out of attractive attractive	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
	Leaves/Brush in water	☐ Troll 9500 ☐ 15ft Troll Cable
Form Quality Signatures:	☐ Trash/debris from humans	☐ Rugged Reader (Charge Bat.)
,	□ Other(describe in notes)	☐ Kit of Spare Batteries
Form filled in by:	7. Notes:	☐ Stylus for Rugged Reader
Jollin	must be properly	□ Boots
		☐ Brush Trimmer
Reviewed by:		□ Camera
		☐ SOPs Operating Instruments
		☐ Poison Ivy Wash
Date:		☐ QC Site Selected

Use one sheet for each test site	Webster Lake Association	77 Troll 9500 Serial #: 48734
Date: <u>801 9,004</u> Time:	2:30PM Site ID: BB/8	
Volunteers: ERNIE BENOI	I, GLANA RICKEN	rev: 20140414
Is this a QC Check? Yes	1	
	Water Conditions	Instrument Readings:
Weather Conditions	1. Stream Water Flow:	A share a first control that white size or for special control that the same of the same and the same of the same
1. Current Sky Conditions:	&Dry Bed	Staff Gauge: O . 6 ft.
□ Clear/Sunny	□ No Flow-Water Standing	Air/Wind Anemometer
□ Hazy	□ Light Flow	Air temp: 61. °F
□ Few Clouds	□ Moderate Flow	Wind Speed: O . MPH
□ Overcast	☐ Heavy Flow	
Rain/Mix	2. Water Clarity:	Wind Direction:
2. Current Wind Conditions	□ Clear	(compass degrees)
& Calm	□ Dark Colored	Troll Water Readings
□ Light breeze	☐ Cloudy or Muddy	
☐ Gusty or High Winds	3. Suspended Sediment Level:	Water temp:^F
3. Daytime Temp - past 48hrs:	₫ None Visible	RDO: Mg/L
□ Cold (40s/50s)	☐ Slight Amount	
<b>★</b> Cool (60s)	☐ Moderate Amount	pH:Units
□ Mild (70s)	☐ Substantial Amount	Conductivity:uS/L
□ Warm (80s)	4. Amount of Aquatic Growth:	Turbidity:NTU
□ Hot (90+)	8-None	14
4. Sky Conditions - past 48hrs:	☐ Slight Amount	ORP:mV
□ Cloudy - Dry	☐ Moderate Amount	Nitrogen: ppm
□ Sunny - Dry	☐ Substantial Amount	
M Light - Rain	5. Water Smell/Odor	Equipment Check List: In-Situ Tech Support 800-446-7488
□ Heavy – Rain	₩ None	☐ Clip board & rain protector
F.	☐ 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
Hater Samples Collected:	6. Other cheamations  F-None  □ Water bugs, surface bugs  □ Tadpoles, frogs, crayfish	□ Anemometer/thermometer
Phosphorus 🗆	The care of the ca	□ Compass
Nitrates	☐ Animal prints on bank☐ Leaves/Brush in water	☐ Triangle flares ☐ Troll 9500
	4 1	□ 15ft Troll Cable
Form Ouality Signatures:	☐ Other(describe in notes)	□ Rugged Reader (Charge Bat.)
		☐ Kit of Spare Batteries
Form filled in by:	7. Notes: CUPS+	☐ Stylus for Rugged Reader
ARechyel .	BOTTLES	□ Boots
Povin	Dallan	☐ Brush Trimmer
Reviewed by:	NRY 135 U	□ Camera
	NOTUATER	☐ SOPs Operating Instruments
	NOTROLL	☐ Poison Ivy Wash
Date:		□ QC Site Selected

	Webster Lake Association
Volunteers: ERNE BENOIT,	GLORIA RICKEN
Is this a QC Check? Yes   Weather Conditions  Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix  Current Wind Conditions Calm Light breeze Gusty or High Winds  Daytime Temp - past 48hrs: Cold (40s/50s) Cool (60s) Mild (70s)	Water Conditions
□ Warm (80s) □ Hot (90+)  4. Sky Conditions - past 48hrs: □ Cloudy - Dry □ Sunny - Dry □ Light - Rain □ Heavy - Rain	4. Amount of Aquatic Growth:  None Slight Amount Moderate Amount Substantial Amount  5. Water Smell/Odor None Fishy Smell
Note: Before leaving the site, make sure all fields are filled in.  Water Samples Collected:  Phosphorus	□ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell 6. Other observations ₱ None □ Water bugs, surface bugs □ Tadpoles, frogs, crayfish
Nitrates  Form Quality Signatures:  Form filled in by:  Cricky  Reviewed by:	□ Animal prints on bank □ Leaves/Brush in water □ Trash/debris from humans □ Other(describe in notes)  7. Notes: NO (VATER)  IW BED  Some Paper
	IN DRY BED

Date:

Transferences Danding	
Instrument Readings	1 C 6
Staff Gauge:	ft.
Air/Wind Anemometer	
Air temp: 60	.2°F
Wind Speed: 2.	
Wind Direction: 11	00
(compass de	grees)
Troll Water Readings	
Water temp:	$^{\circ}\mathbf{F}$
RDO:	
	_Units
Conductivity:	_uS/L
Turbidity:	NTU
ORP:	mV
Nitrogen:	ppm
Equipment Check Li	
In-Situ Tech Support 800-44	
☐ Clip board & rain protect	or
☐ Field Data Sheets - 6 copie	es
☐ Samples Chain of Custod	ly Form
☐ Sample bottles	
☐ Sample Grabber Tool	
☐ First Aid Kit	
☐ First Aid Kit ☐ Brush to clean staff gauges	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable ☐ Rugged Reader (Charge E	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable ☐ Rugged Reader (Charge E	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable ☐ Rugged Reader (Charge E ☐ Kit of Spare Batteries ☐ Stylus for Rugged Reader	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable ☐ Rugged Reader (Charge E ☐ Kit of Spare Batteries ☐ Stylus for Rugged Reader ☐ Boots	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable ☐ Rugged Reader (Charge E ☐ Kit of Spare Batteries ☐ Stylus for Rugged Reader ☐ Boots ☐ Brush Trimmer	
☐ First Aid Kit ☐ Brush to clean staff gauges ☐ Anemometer/thermometer ☐ Compass ☐ Triangle flares ☐ Troll 9500 ☐ 15ft Troll Cable ☐ Rugged Reader (Charge E ☐ Kit of Spare Batteries ☐ Stylus for Rugged Reader ☐ Boots	Bat.)

☐ Poison Ivy Wash☐ QC Site Selected

Troll 9500 Serial #: 48734

rev: 20140414

Breams Field Date Sheet – 2014 WLA Water Quality Monitoring Date Webster Lake Association Use one sheet for each test site Troll 9500 Serial #: 48734 Time: 3:15 PM Site ID: 5:13/6 GLORIA RICKEN rev: 20140414 Is this a OC Check? Yes II Maier Conditions Transmi Terribus Weather Conditions 1. Stream Water Flow: Staff Gauge: Dry Bed I. Current Sky Conditions: Air/Wind Anemometer No Flow-Water Standing □ Clear/Sunny D Light Flow Air temp: 60.2°F O Hazy □ Moderate Flow □ Few Clouds □ Heavy Flow □ Overcast Wind Direction: 120 Rain/Mix 2. Water Clarity: d Clear 2. Current Wind Conditions (compass degrees) Dark Colored O Calm Troll Water Readings □ Cloudy or Muddy w Light breeze Water temp: 55.42°F ☐ Gusty or High Winds 3. Suspended Sediment Level: None Visible 3. Daylime Temp - pasi 48hrs: RDO: 6.10 □ Slight Amount □ Cold (40s/50s) ☐ Moderate Amount **Cool** (60s) O Substantial Amount □ Mild (70s) Conductivity: 254 Jus/L □ Warm (80s) 4. Amount of Aquatic Growth: Turbidity: 0.5 □ Hot (90+) □ None ORP: 0.21 mV Slight Amount A. Sty Candidana - past 18htv: □ Moderate Amount O Cloudy - Dry Nitrogen: O Substantial Amount O Sunny - Dry Equipment Check List: □ Light - Rain 5. Water Smell/Odor In-Situ Tech Support 800-446-7488 □ Heavy-Rain M None ☐ Clip board & rain protector O Fishy Smell ☐ Field Data Sheets - 6 copies Note: Before having the □ Musty Smell ☐ Samples Chain of Custody Form site, make sure all fields □ Rotten Egg-like Smell ☐ Sample bottles □ Septic-like Smell are filled in ☐ Sample Grabber Tool 6. Other observations ☐ First Aid Kit None d Water bugs, surface bugs ☐ Brush to clean staff gauges Weder Convoles Collected: ☐ Anemometer/thermometer □ Tadpoles, frogs, crayfish □ Compass Phosphorus animal prints on bank ☐ Triangle flares Nitrates D Leaves/Brush in water ☐ Troll 9500 Trash/debris from humans ☐ 15ft Troll Cable June Osslity Signatures: □ Other(describe in notes) ☐ Rugged Reader (Charge Bat.) Form filled in by ☐ Kit of Spare Batteries ☐ Stylus for Rugged Reader ☐ Boots ☐ Brush Trimmer Reviewed by: □ Camera House Siding ☐ SOPs Operating Instruments

Date:

Units

ppm

☐ Poison Ivy Wash

☐ QC Site Selected

 $E_{i}(x,y,y) + e_{i}(x,y) + e$ 

Use one sheet for each test site	Webster Lake Association	<b>7</b> Troll 9500 Serial#: <b>4873</b> 4
Date: 10/12/14	Time: 8:55	Site ID: S/
Volunteers: ERNIE BENO	IT, JEHNI + RMY TRAVIS, GLOR	414 RICKER, rev: 2014041
MARILYN ALSTON	U, RICH FRAWAS, KEVINT K	3712 B SCH NSCH TOM PEZZEI
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
Clear/Sunny	□ Calm	Air temp: 45.7°F
□ Hazy	<b>®</b> Ripples	Wind Speed: 2.2mpl
□ Few Clouds	□ Waves	Wind Direction: 345°
□ Overcast	□ White Caps	
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	Clear	Secchi Disk: 8 .3 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	☐ Brown Appearance	Thermocline:ft.
□Gusty or High Winds	☐ Gray Appearance	Lake Depth: 2/ ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	Zano Dopan
□ Cold (40s/50s)	de Clear	Water Samples Collected:
✓ Cool (60s)	□ Dark Colored	A STATE OF THE PROPERTY OF THE
□ Mild (70s)	□ Cloudy or Muddy	Sample Top TCline Bot
□ Warm (80s)	4. Suspended Matter:	Phos D D
□ Hot (90+)	□ None Visible	Nitrate 0 0
4. Sky Conditions - past 48hrs:	Slight Amount	
□ Cloudy - Dry	□ Moderate Amount	And the second of the second o
□ Sunny - Dry	□ Substantial Amount	Equipment Check List:
✓ Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	None	☐ Troll 9500 & Rugged Reader (charge battery)
□ Stormy /Thunderstorms	□ Fishy Smell	□ 50' Troll Cable
	□ 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
nicius arc micu m.	☐ 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
		☐ First aid Kit
	to the second se	☐ Aqua-scope Viewer ☐ Van Dorn Grabber with
Reviewed By:	The second secon	Measure Tape/Release Line
		☐ Secchi Disk & Measure Tape
20	-	☐ Anchor & 200 foot line
	0.0	☐ Camera (Optional)

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: <u>48734</u>
Date: 10/12/14	Time: 9:25	Site ID:
Volunteers: Enne Benoit	t, Jean's Ray Thavis, Glonia Rice	keR, rev: 20140414
Manilyn Alston,	Rich FRANKS, Keen Johnson	ar; tom pezzaLA
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
Clear/Sunny	□ Calm	Air temp: 42.0°F
□ Hazy	<b>∀Ripples</b> □ Waves	Wind Speed: 3.8mpl
□ Few Clouds	□ waves	Wind Direction: 310°
□ Overcast	□ White Caps	
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	Clear	Secchi Disk: 18.0 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	☐ Brown Appearance	Thermocline:ft.
□Gusty or High Winds	☐ Gray Appearance	Lake Depth: 26 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	H. The state of th
□ 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
□ Hot (90+)	□ None Visible	Nitrate
4. Sky Conditions - past 48hrs:	<b> ■</b> Slight Amount	The state of the s
□ Cloudy - Dry	☐ Moderate Amount	A STORE OF THE CONTROL OF T
□ 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
	□ 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 copies ☐ Notebook & pen for thermocline
	□ Dead Fish	□ Writing Pens
	□ Leaves/Limbs/Debris	□ 2ft Measuring Stick
		□ Sample Grabber Tool
	☐ Trash/debris from humans	☐ Sample bottles
Form Quality Signatures:	□ Algae Mats/Clumps	☐ Cooler & Ice Packs
Form Filled In By:	□ Waterfowl	☐ Sample Chain of Custody Form
	7. Notes/Other Observations:	☐ First aid Kit
		☐ Aqua-scope Viewer
Reviewed By:	Charles	□ Van Dorn Grabber with
Zierien zy.		Measure Tape/Release Line
		☐ Secchi Disk & Measure Tape ☐ Anchor & 200 foot line
10.0		☐ Camera (Optional)
Date:		= Camera (Optional)

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: <b>48734</b>
Date: 10/12/14	Time: 10:05	Site ID:
Volunteers: ERMIE BENG	Rich Frances, Keuin Johnson	
Marilya Alston,	Rich Francis, Keuin Johnson	TOM PEZZEZLA
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
d Clear/Sunny	□ Calm	Air temp: <u>51.2</u> °F
□ Hazy	□ Waves	Wind Speed: 5 . 0 mpl
□ Few Clouds		Wind Direction: 340°
□ Overcast	□ White Caps	
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	<b>⊭</b> Clear	Secchi Disk: 16.3 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	□ Brown Appearance	Thermocline:ft.
□Gusty or High Winds	□ Gray Appearance	Lake Depth: 35 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	and the second s
□ Cold (40s/50s)	<b>✓</b> Clear	Water Samples Collected:
Cool (60s)	□ Dark Colored	Sample Top TCline Bot
□ Mild (70s)	□ Cloudy or Muddy	Chlor -
□ Warm (80s)	4. Suspended Matter:	Phos
□ Hot (90+)	□ None Visible	Nitrate
4. Sky Conditions - past 48hrs:	Slight Amount	Market and a second a second and a second and a second and a second and a second an
Cloudy - Dry	☐ Moderate Amount	Equipment Check List:
Sunny - Dry	☐ Substantial Amount	In-Situ Tech Support 800-446-7488
✓ Light - Rain  □ Heavy – Rain	5. Water Smell/Odor	□ Troll 9500 & Rugged Reader
□ Stormy /Thunderstorms	None	(charge battery)
5 Stormy / Induderstorms	□ 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) ☐ Kit of Extra Batteries
fields are filled in.	□ None	☐ Lake - Field Data Sheets – 4 copies
	☐ 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
The second secon	Waterfowl	☐ Cooler & Ice Packs
Form Filled In By:	Construction of the Constr	☐ Sample Chain of Custody Form
	7. Notes/Other Observations:	☐ First aid Kit
		□ Aqua-scope Viewer
Reviewed By:		☐ Van Dorn Grabber with  Measure Tape/Release Line
		□ Secchi Disk & Measure Tape
	***************************************	☐ Anchor & 200 foot line
	10 P (10 P (	☐ Camera (Optional)
Date:	11	15