Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 6/4/2017	Time: /2:01	Site ID:
Volunteers: RICKER ALSTON	Time: 12 01  NN BOB 42 MATT TOM FIRE N, PATRICK, ELLOTT, TOLDAN, PEZZELLA, M	C INTYRE rev: 20170511
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:  □ Clear/Sunny	1. Water Surface Conditions:    Calm	Anemometer Air Readings Air temp:73°F
□ Hazy ▶ Few Clouds	⊠ Ripples □ Waves	Wind Speed: 3.8 mph
□ Overcast □ Rain/Mix	□ White Caps  2. Water Color:	Wind Direction: 350 (Compass Degrees)
2. Current Wind Conditions  □ Calm		Secchi Disk: 6.5 ft/t (Red Side of Tape Feet/Tenths)
∡Light breeze □Gusty or High Winds	☐ Brown Appearance ☐ Gray Appearance	Thermocline:/6ft.  Lake Depth: <sup>1</sup> / <sub>2</sub> - <sup>1</sup> / <sub>2</sub> ft.
3. Daytime Temp - past 48hrs:  □ Cold (40s/50s)	3. Water Clarity:	Water Samples Collected:
Cool (60s)  Mild (70s)	☐ Dark Colored☐ Cloudy or Muddy	Sample Top TCline Bot Chlor
□ Warm (80s) □ Hot (90+)	4. Suspended Matter:  □ None Visible	Phos & □ E
4. Sky Conditions - past 48hrs:  □ Cloudy - Dry	<ul><li>Slight Amount</li><li>□ Moderate Amount</li></ul>	E ' Challin
□ Sunny - Dry Light - Rain	□ Substantial Amount  5. Water Smell/Odor	Equipment Check List: In-Situ Tech Support 800-446-7488   Troll 9500 & Rugged Reader
☐ Heavy – Rain ☐ Stormy /Thunderstorms	None  Fishy Smell	(charge battery)  □ 50' Troll Cable
<b>Note:</b> Before leaving	□ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell	<ul> <li>□ Stylus for Rugged Reader</li> <li>□ Anemometer (Check Batteries)</li> <li>□ Compass</li> </ul>
the site, make sure all fields are filled in.	6. Other observations  □ None	☐ GPS (Check Batteries) ☐ Kit of Extra Batteries
	<ul><li>□ Water bugs, surface bugs</li><li>□ Dead Fish</li></ul>	☐ Lake - Field Data Sheets — 4 copies ☐ Notebook & pen for thermocline
	☐ Leaves/Limbs/Debris☐ Oil film	<ul> <li>□ Writing Pens</li> <li>□ 2ft Measuring Stick</li> <li>□ Sample Grabber Tool</li> </ul>
Form Quality Signatures:	☐ Trash/debris from humans ☐ Algae Mats/Clumps	☐ Sample Grabber 1001 ☐ Sample bottles ☐ Cooler & Ice Packs
Form Filled In By:	□ Waterfowl  7. Notes/Other Observations:	☐ Sample Chain of Custody Form ☐ First aid Kit
Matt JORDAN		<ul><li>□ Aqua-scope Viewer</li><li>□ Van Dorn Grabber with</li></ul>
Reviewed By: Gloria RickEN		Measure Tape/Release Line □ Secchi Disk & Measure Tape
GLORIA RUKER		☐ Anchor & 200 foot line ☐ Camera (Optional)

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 6/4/2017	Time: _//,'35 Am	Site ID: M
Volunteers: RICHER, ALSO	Time: 11, 35 AM  14, NH BOB LIZ MATT TOM STA  OH, PATRICK, ELLICIT, TOWN, PEZZELA, MC	1 - FNTYRE rev: 20170511
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny		Air temp: 67 .7°F
□ Hazy	Ripples	Wind Speed: 5 9mph
Few Clouds	□ Waves	
□ Overcast	□ White Caps	Wind Direction: 325
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	<b> ≰Clear</b>	Secchi Disk: 19.5 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
□Light breeze	☐ Brown Appearance	Thermocline: $N/A$ ft.
□Gusty or High Winds	□ Gray Appearance	Lake Depth: 28 6 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	Lane Depth
□ 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 & G
□ Hot (90+)	□ None Visible	Nitrate M 🗆 🗆
4. Sky Conditions - past 48hrs:	<b>Slight Amount</b>	
□ Cloudy - Dry	☐ Moderate Amount	
□ Sunny - Dry	☐ Substantial Amount	<b>Equipment Check List:</b>
ĭXLight - 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
N. D. C. I.	□ 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
	☐ Trash/debris from humans	☐ Sample Grabber Tool ☐ Sample bottles
Form Quality Signatures:	□ Algae Mats/Clumps	□ Cooler & Ice Packs
Form Filled In By:	□ Waterfowl	☐ Sample Chain of Custody Form
MAH JORDAN	7. Notes/Other Observations:	□ First aid Kit
- CRUAN		☐ Aqua-scope Viewer
Reviewed By:		☐ Van Dorn Grabber with
		Measure Tape/Release Line
CLONIA KICKER		□ Secchi Disk & Measure Tape
CLORIA RICKOR  Date: 6/4/2017		☐ Anchor & 200 foot line ☐ Camera (Optional)

Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 6/4/2017	Time: 1/105 Am	Site ID: <u>51</u>
Volunteers: RICKER, ALS	THY BOB LIZ MAT TOM JIN	MCINTYRE rev: 20170511
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny	□ Calm	Air temp: 66.6°F
□ Hazy	<b>≱Ripples</b> □ Waves	Wind Speed: 3.2mph
Few Clouds	□ waves	Wind Direction: 350°
<b>Overcast</b>	□ White Caps	
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	Clear	Secchi Disk: 17.7 ft/t
□Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	□ Brown Appearance	Thermocline:ff.
″□Gusty or High Winds	☐ Gray Appearance	Lake Depth: 2 4 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 M
□ Warm (80s)	4. Suspended Matter:	Phos 🕱 🗆 🖼
□ Hot (90+)	□ None Visible	Nitrate 98. 🗆 🗆
4. Sky Conditions - past 48hrs:	Slight Amount	Name of the state
□ Cloudy - Dry	☐ Moderate Amount	
□ Sunny - 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	None	(charge battery)
□ Stormy /Thunderstorms	<b>旨 Fishy Smell</b>	□ 50' Troll Cable
	□ Musty Smell	☐ Stylus for Rugged Reader
Notes Defending	□ 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	<ul> <li>□ Notebook &amp; pen for thermocline</li> <li>□ Writing Pens</li> </ul>
	☐ Leaves/Limbs/Debris☐ Oil film☐	☐ 2ft Measuring Stick
		□ Sample Grabber Tool
	☐ Trash/debris from humans	☐ Sample bottles
Form Quality Signatures:	☐ Algae Mats/Clumps☐ Waterfowl	☐ Cooler & Ice Packs
Form Filled In By:	S1000 14 10 1000 CO 10 000 1000 1000 1000	☐ Sample Chain of Custody Form
MATT JORDAN	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 .
Olonia Ricketh  Date: 6/4/2017		☐ Camera (Optional)

Use one sheet for each test site	Webster Lake Association	
Date: 8/30/3017  CLOBIA MARILYA  Volunteers: BICKER ALSTON	Time: 10,49 AM 1 BOB LIZ MATE CHADY STATE MATERICK ELLOT TORDAN WOOD MEENTYRE, SHE	Site ID: SI  LABALITLE  EHAN; LEFEBURE rev: 20170511
Weather Observations  1. Current 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)	Water Observations  1. Water Surface Conditions:  □ Calm □ Ripples □ Waves □ White Caps  2. Water Color: □ Clear □ Green Appearance □ Brown Appearance □ Gray Appearance □ Gray Appearance □ Cloudy or Muddy	Instrument Readings:  Anemometer Air Readings  Air temp: 75.7°F  Wind Speed: 70 mph  Wind Direction: 90°  (Compass Degrees)  Secchi Disk: 12.8 ft/t (Red Side of Tape Feet/Tenths)  Thermocline: 6 ft.  Lake Depth: 21 ft.  Water Samples Collected: Sample Top TCline Bot Chlor
☐ Warm (80s)	4. Suspended Matter:	Phos 🗷 💢

**Note:** Before leaving the site, make sure all fields are filled in.

□ Stormy /Thunderstorms

4. Sky Conditions - past 48hrs:

□ Hot (90+)

Cloudy - Dry

□ Sunny - Dry

□ Light - Rain

□ Heavy - Rain

Form Qu	ality Signatures:
Form Fil	led In By:
Mat	t Jordon
Reviewed	By: Rich
Date:	8/20/17

Ripples	Wind Speed: 7 mph
Waves	Wind Direction: 90°
□ White Caps	(Compass Degrees)
2. Water Color:  □ Clear □ Green Appearance □ Brown Appearance	Secchi Disk: /2.8 ft/t (Red Side of Tape Feet/Tenths) Thermocline: /6 ft.
□ Gray Appearance	Lake Depth: 21 ft.
3. Was Clarity:  □ Clear  □ Dark Colored  □ Cloudy or Muddy  4. Suspended Matter:	Water Samples Collected: Sample Top TCline Bot Chlor ♥ Phos ▼ ♥
☑None Visible □ Slight Amount □ Moderate Amount	Nitrate & □
□ Substantial Amount	Equipment Check List: In-Situ Tech Support 800-446-7488
5. Water Smell/Odor	☐ Troll 9500 & Rugged Reader (charge battery) ☐ 50' Troll Cable
□ Musty Smell	☐ Stylus for Rugged Reader
□ Rotten Egg-like Smell	☐ Anemometer (Check Batteries)
□ Septic-like Smell	□ Compass
6. Other observations	<ul><li>☐ GPS (Check Batteries)</li><li>☐ Kit of Extra Batteries</li></ul>
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
□ Algae Mats/Clumps	☐ Sample bottles
□ Waterfowl	□ Cooler & Ice Packs
	☐ Sample Chain of Custody Form
7. Notes/Other Observations:	□ First aid Kit
	☐ Aqua-scope Viewer ☐ Van Dorn Grabber with
	Measure Tape/Release Line  ☐ Secchi Disk & Measure Tape
	☐ Seconi Disk & Measure Tape
	☐ Camera (Optional)
	Camera (Optional)

LINDA LITTLETON



Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: <u>48734</u>
Date: 18/20/2017	Time: 12/16 PM	Site ID: M
Volunteers: RICKER PLSTON	BOB LIZ MATT MARGARET CINDY PATRICK, ELLIOTT, JONDAN, SHEETHAN WOO, L	DOHN LIWOA FEBURE, LITTLETON rev: 20170511
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny	<b>⊳Ripples</b>	Air temp: 76 .2 °F
□ Hazy	□ Waves	Wind Speed:
✓ Few Clouds  □ Overcast	□ White Caps	Wind Direction: 340
□ Rain/Mix		(Compass Degrees)
2. Current Wind Conditions	2. Water Color:	Secchi Disk: //. 5ft/t
□Calm	Green Appearance	(Red Side of Tape Feet/Tenths)
⊠Light breeze	□ Brown Appearance	Thermocline: ft.
□Gusty or High Winds	□ Gray Appearance	Lake Depth: 28 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	1
□ Cold (40s/50s)	Clear	Water Samples Collected:
□ Cool (60s)	□ Dark Colored	Sample Top TCline Bot
Mild (70s)	□ Cloudy or Muddy	Chlor 😕
□ Warm (80s) □ Hot (90+)	4. Suspended Matter:	Phos 🙉 🙀
	□ None Visible	Nitrate 🛦 🗆 🗆
4. Sky Conditions - past 48hrs:  □ Cloudy - Dry	Slight Amount Green weed 5	
Sunny - Dry	□ Substantial Amount	Equipment Check List:
□ Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	S. Water Smett/Outer  None	☐ Troll 9500 & Rugged Reader (charge battery)
□ Stormy /Thunderstorms	☐ Fishy Smell	□ 50' Troll Cable
	□ Musty Smell	☐ Stylus for Rugged Reader
N	□ 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) ☐ 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 ☐ Cooler & Ice Packs
Form Filled In By:	□ Waterfowl	☐ Sample Chain of Custody Form
	7. Notes/Other Observations:	☐ First aid Kit
MOST JORDAN		☐ Aqua-scope Viewer
Reviewed By:		☐ Van Dorn Grabber with
HO W		Measure Tape/Release Line
Albru Fler		☐ Secchi Disk & Measure Tape ☐ Anchor & 200 foot line
Date: 8/20/17		☐ Camera (Optional)

Use one sheet for each test site	We	ebster Lake Associati	<b>On</b> Troll 9500 Serial#: 48734
Date: 8/4/20/20/7		Time: 12:52 PM	Site ID: //
Volunteers: RICKER, ALESTON,	BOB PATRICK	LIZ MAT MARGARET, C ELLIOTT, JORDAN, SHEEHAN	Site ID: No LINDA
Weather Observations		Water Observations	Instrument Readings:
1. Current Sky Conditions:  □ Clear/Sunny □ Hazy □ Few Clouds □ Overcast □ Rain/Mix  2. Current Wind Conditions □ Calm		1. Water Surface Conditions:  □ Calm □ Ripples □ Waves □ White Caps  2. Water Color: □ Clear □ Green Appearance	Anemometer Air Readings Air temp:
□Light breeze □Gusty or High Winds		☐ Brown Appearance ☐ Gray Appearance	Thermocline: 18 ft.  Lake Depth: 23 ft.
3. Daytime Temp - past 48hrs:  □ Cold (40s/50s)  □ Cool (60s)  ▼ Mild (70s)  □ Warm (80s)  □ Hot (90+)		3. Water Clarity:  □ Clear  □ Dark Colored  □ Cloudy or Muddy  4. Suspended Matter:  □ None Visible	Water Samples Collected:  Sample Top TCline Bot Chlor  Phos  Nitrate   Water Samples Collected:  Sample Top TCline Bot Water Samples Collected:  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	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> </ul>	☐ 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
Form Quality Signatures:  Form Filled In By:  Reviewed By:  Slavi Redi		□ 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     Measure Tape/Release Line □ Secchi Disk & Measure Tape □ Anchor & 200 foot line
Date: 8 2-0 2017			☐ Camera (Optional)

Date:

Jse one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 9/24/2014 20017	Time: 11:54 am	Site ID:
	MARILIN LIZ RICH ANTONOTIO MARCADOT ALGON, ELHOTT, FRANKS, DOBOZ, SHEDHAN	rev: 20170511
Weather Observations	Water Observations	Instrument Readings:
. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
Clear/Sunny	□ Calm	Air temp: 82.0°F
Hazy		
Few Clouds	□ Waves	Wind Speed: 4.3 mph
Overcast	□ White Caps	Wind Direction: 265
Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	□ Clear	Secchi Disk: 10 .4 ft/t
Calm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	■ Brown Appearance	Thermocline: 26 ft.
Gusty or High Winds	☐ Gray Appearance	Lake Depth: 42 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	Lake Depth
□ Cold (40s/50s)	□ Clear	Water Samples Collected:
Cool (60s)	₩ Dark Colored	Sample Top TCline Bot
□ Mild (70s)	□ Cloudy or Muddy	
K Warm (80s)	4. Suspended Matter:	Chlor X Phos X X X
□ Hot (90+)	□ None Visible	Nitrate 🙉 🗆
f. 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
□ Heavy – Rain	₩ None	☐ Troll 9500 & Rugged Reader (charge battery)
□ Stormy /Thunderstorms	□ Fishy Smell	□ 50' Troll Cable
	□ Musty Smell	☐ Stylus for Rugged Reader
1	□ 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.	<b>⋈</b> 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 ☐ 2ft Measuring Stick
	□ Oil film	☐ Sample Grabber Tool
	☐ Trash/debris from humans	□ Sample bottles
Form Quality Signatures:	☐ Algae Mats/Clumps☐ Waterfowl	□ Cooler & Ice Packs
Form Filled In By:	□ wateriowi	☐ Sample Chain of Custody Form
biz Elliott	7. Notes/Other Observations:	☐ First aid Kit
NIN CILIUM		☐ Aqua-scope Viewer
Reviewed By:		□ Van Dorn Grabber with
		Measure Tape/Release Line  ☐ Secchi Disk & Measure Tape
GLORIA RICKER		☐ Anchor & 200 foot line
Date: 24 SEP17		□ Camera (Optional)

Use one sheet for each test site	Webster Lake Association	7roll 9500 Serial#: <u>48734</u>
Date: 9/24/2017	Time: 11:26 am	Site ID:
Volunteers: AICHER, PATRICA	Time: 11:26 avn MARIYN LIZ ANTONETTE RICH MARG ALSTON, ELLIOTT, DOBGZ, FRANAS, SENET	7 rev: 20170511
Weather Observations  1. Current Sky Conditions:	Water Observations  1. Water Surface Conditions:	Instrument Readings: Anemometer Air Readings
É Clear/Sunny □ Hazy □ Few Clouds □ Overcast	□ Calm  ■ Ripples □ Waves □ White Caps	Air temp: 80.0°F Wind Speed: 2.5 mph Wind Direction: 265
□ Rain/Mix  2. Current Wind Conditions □Calm  BLight breeze □Gusty or High Winds	2. Water Color:  □ Clear  □ Green Appearance  □ Brown Appearance  □ Gray Appearance	(Compass Degrees)  Secchi Disk: 1.8 ft/t (Red Side of Tape Feet/Tenths)  Thermocline: None ft.
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	3. Water Clarity:  □ Clear  ▼ Dark Colored  □ Cloudy or Muddy  4. Suspended Matter:  □ None Visible  □ Slight Amount  □ Moderate Amount  ▼ Substantial Amount	Lake Depth: 36,  ft.  Water Samples Collected: Sample Top TCline Bot Chlor
□ Light - Rain □ Heavy – Rain □ Stormy /Thunderstorms	5. Water Smell/Odor None Fishy Smell Musty Smell Rotten Egg-like Smell	In-Situ Tech Support 800-446-7488  □ Troll 9500 & Rugged Reader (charge battery)  □ 50' Troll Cable □ Stylus for Rugged Reader □ Anemometer (Check Batteries)
Note: Before leaving the site, make sure all fields are filled in.	□ Septic-like Smell  6. Other observations  None □ Water bugs, surface bugs □ Dead Fish □ Leaves/Limbs/Debris □ Oil film	<ul> <li>□ Compass</li> <li>□ GPS (Check Batteries)</li> <li>□ Kit of Extra Batteries</li> <li>□ Lake - Field Data Sheets – 4 copies</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:  Liz Elliott  Reviewed By:	□ 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
CLODIA RICKER  Date: 09-24-17		Measure Tape/Release Line  □ Secchi Disk & Measure Tape □ Anchor & 200 foot line □ Camera (Optional)

Use one sheet for each test site	Vebster Lake Association	Troll 9500 Serial#: 48734
Date: 9/24/2017	Time: 10:47 am	Site ID: S
Volunteers: RICKER PATRICK, ALSTON,	ELLIOT, FRANKS, DOBOZ, SHEAMAN	rev: 2017051
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	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: ☒ None Visible □ Slight Amount ☒ Moderate Amount □ Substantial Amount  5. Water Smell/Odor ☒ None	Instrument Readings:  Anemometer Air Readings  Air temp:
□ Stormy /Thunderstorms  Note: Before leaving	□ Fishy Smell □ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell	☐ 50' Troll Cable ☐ Stylus for Rugged Reader ☐ Anemometer (Check Batteries) ☐ Compass

the site, make sure all fields are filled in.

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Date: 84 51	EP17

	™ Calm  □ Ripples		Air temp	Air temp:			
-	□ Waves		Wind Speed: 2. mpl			mph	
	□ White Caps		Wind Di	Wind Direction: 265			
				(Compass Degrees)			
	2. Water Color:	1	Secchi D	Secchi Disk: 8.0 ft/t			
	□ Green Appearance			(Red Side of Tape Feet/Tenths)			
	■ Brown Appearance		Thermocline: NON				
-	□ Gray Appearance		Lake De				
-		To the second se	Lake De	рии: _	رسر	<u>10 II.</u>	
-	3. Water Clarity:		[		~		
	☑ Clear  ☑ Dark Colored		Water So				
	☐ Cloudy or Muddy		Sample	20.0/1997-01003	<b>TClin</b>	e <u>Bot</u>	
			Chlor	K		20	
1	4. Suspended Matter: None Visible		Phos	DQ.		×	
1			Nitrate	K			
	□ Slight Amount						
	Moderate Amount     □ Substantial Amount		Equipment Check List:				
	□ Substantial Amount		In-Situ Tec				
	5. Water Smell/Odor		☐ Troll 950	☐ Troll 9500 & Rugged Reader (charge battery)			
	™ None						
	□ Fishy Smell		□ 50' Troll				
	□ Musty Smell			☐ Stylus for Rugged Reader			
	□ Rotten Egg-like Smell		□ Anemon		heck Batt	eries)	
	□ Septic-like Smell		□ Compass				
-	6. Other observations		☐ GPS (Ch		- 8		
-	à None		☐ Kit of Ex			A copies	
-	□ Water bugs, surface bugs		☐ Lake - Field Data Sheets — 4 copie ☐ Notebook & pen for thermocline ☐ Writing Pens				
-	□ Dead Fish					постис	
-	☐ Leaves/Limbs/Debris		· ·	☐ 2ft Measuring Stick			
□ Oil film		☐ Sample Grabber Tool					
	☐ Trash/debris from humans		☐ Sample l				
and the second	☐ Algae Mats/Clumps☐ Waterfowl		☐ Cooler & Ice Packs				
	U waterlowi		☐ Sample (	Chain o	f Custody	Form	
	7. Notes/Other Observations:		☐ First aid	Kit			
		ne production of the control of the	□ Aqua-sc	ope Vie	wer		
				☐ Van Dorn Grabber with			
				Measure Tape/Release Line  ☐ Secchi Disk & Measure Tape			
		A CONTRACTOR OF THE PARTY OF TH				ape	
		and the second s	☐ Anchor				
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