| Use one sheet for each test site | Webster Lake Association | |
|--|--|--|
| Date: 6/7/2015 | Time: 10:45 | Site ID: $9/$ |
| Volunteers: RICKER ALSTON, TOP | Time: 10:45 EUN MATT LIZ RICH ERWIE HISON TORDAN, ELLOTT, FRANAS, BENOTT | rev: 20150510 |
| Weather Observations 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast | Water Observations 1. Water Surface Conditions: □ Calm ☑ Ripples □ Waves □ White Caps | Instrument Readings: Anemometer Air Readings Air temp:6.5°F Wind Speed: |
| □ Rain/Mix 2. Current Wind Conditions □ Calm □ Light breeze □ Gusty or High Winds | 2. Water Color: Clear Green Appearance Brown Appearance Gray Appearance | (Compass Degrees) Secchi Disk: 10 ft/t (Red Side of Tape Feet/Tenths) 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 S Phos B 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. | ☐ Musty Smell ☐ Rotten Egg-like Smell ☐ Septic-like Smell 6. Other observations ☐ None ☐ Water bugs, surface bugs ☐ Dead Fish ☐ Leaves/Limbs/Debris | ☐ 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: Matt Jordan | ☐ Cil 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 |
| Reviewed By: Glapifi Ricketh Date: 67/2015 | | □ Van Dorn Grabber with Measure Tape/Release Line □ Secchi Disk & Measure Tape □ Anchor & 200 foot line □ Camera (Optional) |

| 11/200 | Webster Lake Association | Troll 9500 Serial#: <u>48734</u> |
|--|---|---|
| Date 6/7/2015 GLORIA MARILYWN WED Volunteers: RICKED ALSTON, TOH | Time: 11/23 NO MATT UZ RIGH ERWIG WOON, JONDAN, ELLIPIT, FRANCIS, BENOTT | Site ID: rev: 2015051 |
| 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 | Water Observations 1. Water Surface Conditions: □ Calm □ Ripples □ Waves □ White Caps 2. Water Color: □ Clear □ Green Appearance □ Brown Appearance □ Gray Appearance | Instrument Readings: Anemometer Air Readings Air temp:6 |
| 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 | 3. Woder 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 | Water Samples Collected: Sample Top TCline Bot Chlor Phos A A M Nitrate D 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. Form Quality Signatures: | □ Musty Smell □ 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 | ☐ Stylus for Rugged Reader ☐ Anemometer (Check Batteries) ☐ Compass ☐ GPS (Check Batteries) ☐ Kit of Extra Batteries ☐ Lake - Field Data Sheets – 4 copie ☐ Notebook & pen for thermocline ☐ Writing Pens ☐ 2ft Measuring Stick ☐ Sample Grabber Tool ☐ Sample bottles ☐ Cooler & Ice Packs |
| Form Filled In By: Matt Jordan Reviewed By: (Standard Rickth) | 7. Notes/Other Observations: | □ 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 | ebster Lake Association | Troll 9500 Serial#: 48734 |
|---|---|--|
| Date: 6/7/2015 | Time: 1652 | Site ID: N |
| CHORIA MARILYNN KEN | | rev: 20150510 |
| | | |
| ## Weather Observations Current Sky Conditions: | ### In the Image | Instrument Readings: Anemometer Air Readings Air temp: |
| Form Quality Signatures: Form Filled In By: MATT JORDAN | □ Algae Mats/Clumps □ Waterfowl 7. Notes/Other Observations: | □ Cooler & Ice Packs □ Sample Chain of Custody Form □ First aid Kit □ Aqua-scope Viewer |
| Reviewed By: Glorif Rickoth Date: G/7/2015 | | □ Van Dorn Grabber with Measure Tape/Release Line □ Secchi Disk & Measure Tape □ Anchor & 200 foot line □ Camera (Optional) |

| | Webster Lake Association | Troll 9500 Serial #: 48734 |
|--|--|---|
| Volunteers: GLOPIA ELLOTT, EN | 135 PM Site ID: BB 18 WEN STANGEROM, HIGHER PATRICE | rev: 20150510 |
| Volunteers: Grain Educat, Educ | Site ID: BB S BB S S S S S S | Instrument Readings: Staff Gauge: |
| Aloreo Recker Date: 6/8/2015 | | □ SOPs Operating Instruments □ Poison Ivy Wash □ QC Site Selected |

| Use one sheet for each test site | / | Nebster Lake Association | Troll 9500 Serial #: 48734 |
|----------------------------------|----------|--|---|
| Date: 6/7/201/5 | Time: | Site ID: LRQ DAVE | |
| Volunteers: GLORIER | ELLIOTT, | STANGARON HISTO DAVE DATRICK | |
| Is this a QC Check? Yes | | | |
| | | Water Conditions | Instrument Readings: |
| Weather Conditions | | 1. Stream Water Flow: | Staff Gauge:ft. |
| 1. Current Sky Conditions: | | ☐ Dry Bed☐ No Flow—Water Standing☐ | Air/Wind Anemometer |
| □ Clear/Sunny | | Light Flow | Air temp: <u>74</u> .2°F |
| Hazy | | ☐ Moderate Flow | Wind Speed: 0.7MPH |
| □ Few Clouds □ Overcast | | ☐ Heavy Flow | |
| □ Rain/Mix | | 2. Water Clarity: | Wind Direction: 120 |
| 2. Current Wind Conditions | | ♥ Clear | (compass degrees) |
| □ Calm | | ☐ Dark Colored ☐ Cloudy or Muddy | Troll Water Readings |
| Light breeze | | 3. Suspended Sediment Level: | Water temp: 65.66°F |
| ☐ Gusty or High Winds | | None Visible | RDO: 4.66 Mg/L |
| 3. Daytime Temp - past 48hrs: | | □ Slight Amount | pH: 7.15 Units |
| □ Cold (40s/50s) □ Cool (60s) | | □ Moderate Amount | |
| □ Cool (00s) □ Mild (70s) | | □ Substantial Amount | Conductivity: 222.4 uS/L |
| □ Warm (80s) | | 4. Amount of Aquatic Growth: | Turbidity: <u>X 2, 2</u> NTU |
| □ Hot (90+) | | None □ Slight Amount | ORP: 0, 12 mV |
| 4. Sky Conditions - past 48hrs: | 3 | □ Moderate Amount | Nitrogen: ppm |
| □ Cloudy - Dry | | □ Substantial Amount | |
| ✓Sunny - Dry □ Light - Rain | | 5. Water Smell/Odor | Equipment Check List: In-Situ Tech Support 800-446-7488 |
| □ Heavy – Rain | | ⋈ None | ☐ Clip board & rain protector |
| | | □ Fishy Smell | ☐ Field Data Sheets – 6 copies |
| Note: Before leaving th | е | ☐ Musty Smell☐ Rotten Egg-like Smell☐ | □ Samples Chain of Custody Form □ 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: | | □ Water bugs, surface bugs | □ Anemometer/thermometer |
| Phosphorus | | ☐ Tadpoles, frogs, crayfish | □ Compass □ Triangle flares |
| Nitrates | | ☐ Animal prints on bank☐ 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 BRANCHEL | ☐ Kit of Spare Batteries |
| 42 ELLIOTT | | 7. Notes: BRANCHES | ☐ Stylus for Rugged Reader ☐ Boots |
| 4 CCUVII | | STAKE COFFE CUP BEEK CAN | ☐ Brush Trimmer |
| Reviewed by: | | BEER CAN | □ Camera |
| Gloria (Reckel | | | ☐ SOPs Operating Instruments |
| | | | □ Poison Ivy Wash |
| Date: 6/8/2015 | | | □ QC Site Selected |
| • | | <u> </u> | |

| Use one sheet for each test site | Webster Lake Association | Troll 9500 Serial #: 48734 |
|---|--|--|
| Volunteers: Except UZ | : 3100 PM Site ID: MB 17 - THE PROPERTY DIESE PRINTER | rev: 20150510 |
| |) Summer promo pro | 100.20130310 |
| Is this a QC Check? Yes □ | | |
| | <u>Water Conditions</u> | Instrument Readings: |
| Weather Conditions | 1. Stream Water Flow: | Staff Gauge: _ O 56 ft. |
| 1. Current Sky Conditions: | □ Dry Bed | Air/Wind Anemometer |
| □ Clear/Sunny | □ No Flow–Water Standing | |
| Hazy | □ Light Flow | Air temp: <u>75 . 7</u> °F |
| □ Few Clouds | Moderate Flow | Wind Speed: 6.7 MPH |
| □ Overcast | ☐ Heavy Flow | |
| □ Rain/Mix | 2. Water Clarity: | Wind Direction: |
| | □ Clear | (compass degrees) |
| 2. Current Wind Conditions □ Calm | □ Dark Colored | Troll Water Readings |
| Light breeze | □ Cloudy or Muddy | Water town EV 18 °E |
| □ Gusty or High Winds | 3. Suspended Sediment Level: | Water temp: 54,29°F |
| | None Visible ✓ | RDO: <u>/0.34</u> Mg/L |
| 3. Daytime Temp - past 48hrs: □ Cold (40s/50s) | ☐ Slight Amount | pH: 6,12 Units |
| □ Cool (60s) | □ Moderate Amount | |
| ✓ Mild (70s) | □ Substantial Amount | Conductivity: <u>7.95</u> uS/L |
| □ Warm (80s) | 4. Amount of Aquatic Growth: | Turbidity: -0,0 NTU |
| □ Hot (90+) | □ None | ORP: 0,17 mV |
| | Slight Amount | |
| 4. Sky Conditions - past 48hrs: □ 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 | ☐ 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 fined in. | 6. Other observations | ☐ First Aid Kit |
| | □ None | ☐ Brush to clean staff gauges |
| Water Samples Collected: | □ Water bugs, surface bugs | ☐ Anemometer/thermometer |
| Dhoanhouse | ☐ 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: <u>RIBBON</u> | ☐ Stylus for Rugged Reader |
| LIZ ELLIOTT | GIECK OF FLOOR | ☐ Stylus for Rugged Reader |
| LEWIII | TICCL OI FOUNC | □ Brush Trimmer |
| Reviewed by: | GRASS, BRUSH + | □ Camera |
| Alari (Red | DIRT DUMP | □ SOPs Operating Instruments |
| 1 dentes of acts | PIN DOM! | □ Poison Ivy Wash |
| 10/00/ | | □ QC Site Selected |
| Date: 6 18/2015 | | |
| | II . | IL . |

| Use one sheet for each test site | Webster Lake Association | Troll 9500 Serial #: 48734 |
|----------------------------------|----------------------------------|--|
| Date: 6/7/30/15 Time:_ | 3:39 PM Site ID: SB/6 | |
| Volunteers: River Ellott, | STANGOWN, THAT, MICHO, PATRIC | rev: 20150510 |
| Is this a QC Check? Yes □ | | 1 |
| is this a QC Check: Tes [| Water Conditions | Instrument Readings: |
| Weather Conditions | 1. Stream Water Flow: | Staff Gauge: |
| 1. Current Sky Conditions: | Dry Bed | Air/Wind Anemometer |
| □ Clear/Sunny | □ No Flow-Water Standing | Air temp: 73 .1 °F |
| □ Hazy | ☐ Light Flow Moderate Flow | |
| ▼ Few Clouds | ☐ Heavy Flow | Wind Speed: <u>○ .68</u> MPH |
| □ Overcast | | Wind Direction: 270 |
| □ 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: 63.30 °F |
| ☐ Gusty or High Winds | 3. Suspended Sediment Level: | |
| 3. Daytime Temp - past 48hrs: | None Visible | RDO: 8.83 Mg/L |
| □ Cold (40s/50s) | ☐ Slight Amount☐ Moderate Amount | pH: 6.42 Units |
| □ Cool (60s) | □ Substantial Amount | Conductivity: 128.5 uS/L |
| ⋈ Mild (70s) | | |
| □ Warm (80s) | 4. Amount of Aquatic Growth: | Turbidity: 1.0 NTU |
| □ Hot (90+) | None | ORP: O.18 mV |
| 4. Sky Conditions - past 48hrs: | Slight Amount moss Moss | |
| 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 | XNone | ☐ 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 | ☐ Sample bottles |
| are filled in. | □ Septic-like Smell | ☐ Sample Grabber Tool |
| | 6. Other observations | ☐ First Aid Kit |
| | | ☐ Brush to clean staff gauges |
| Water Samples Collected: | | □ Anemometer/thermometer |
| Phosphorus 🗷 | ☐ Tadpoles, frogs, crayfish | □ Compass |
| Nitrates | ☐ Animal prints on bank | ☐ Triangle flares ☐ Troll 9500 |
| 11101 0000 | □ Leaves/Brush in water | □ 15ft Troll Cable |
| | ☐ Trash/debris from humans | □ Rugged Reader (Charge Bat.) |
| Form Quality Signatures: | □ Other(describe in notes) | ☐ Kit of Spare Batteries |
| Form filled in by: | 7. Notes: plastic cup, | ☐ Stylus for Rugged Reader |
| LIZ FLLIUT | cigaretle butts \$ | □ Boots |
| | The polity | ☐ Brush Trimmer |
| Reviewed by: | emply pack | □ Camera |
| Money (Rech | | ☐ SOPs Operating Instruments |
| - Vicina | | □ Poison Ivy Wash |
| Morece Rechy Date: 6/8/2015 | | □ QC Site Selected |
| | | II and the second secon |

| Use one sheet for each test site | Webster Lake Association | Troll 9500 Serial#: 48734 |
|----------------------------------|---|--|
| Date: 8/2/2015 | Time: 10/37 AM | Site ID: ##5/ |
| | SANIE KEVIN MATT LIZ ED TOM REMOIT, ODHNSON, TORDAN, ELLIOT, WENTLAND, PE: | 77)-504 rev: 20150510 |
| | | |
| Weather Observations | Water Observations | Instrument Readings: |
| 1. Current Sky Conditions: | 1. Water Surface Conditions: | Anemometer Air Readings |
| Clear/Sunny | □ Calm ⊠Ripples | Air temp: <u>78.1</u> °F |
| ′□ Ĥazy | □ Waves | Wind Speed: 2.3 mph |
| □ Few Clouds | | Wind Direction: W 266 |
| □ Overcast □ Rain/Mix | □ White Caps | (Compass Degrees) |
| No. 1989 | 2. Water Color: | |
| 2. Current Wind Conditions | Clear | Secchi Disk: 13.6 ft/t (Red Side of Tape Feet/Tenths) |
| Light breeze | Green Appearance □ Brown Appearance | Thermocline: 16 ft. |
| Gusty or High Winds | □ Gray Appearance | |
| 3. Daytime Temp - past 48hrs: | 3. Water Clarity: | Lake Depth: 24 ft. |
| □ Cold (40s/50s) | ✓ Clear | TW. G. J. G. II. |
| □ Cool (60s) | □ Dark Colored | Water Samples Collected: Sample Top TCline Bot |
| □ Mild (70s) | □ Cloudy or Muddy | Sample Top TCline Bot |
| Warm (80s) | 4. Suspended Matter: | Phos & |
| □ Hot (90+) | None Visible | Nitrate 🖟 🗆 |
| 4. Sky Conditions - past 48hrs: | | |
| □ Cloudy - Dry | ☐ Moderate Amount | |
| Sunny - Dry □ Light - Rain | ☐ Substantial Amount | Equipment Check List: In-Situ Tech Support 800-446-7488 |
| □ Heavy – Rain | 5. Water Smell/Odor | □ Troll 9500 & Rugged Reader |
| □ Stormy /Thunderstorms | None | (charge battery) |
| | ☐ Fishy Smell ☐ Musty Smell | □ 50' Troll Cable |
| | □ Rotten Egg-like Smell | ☐ Stylus for Rugged Reader |
| Note: Before leaving | □ Septic-like Smell | □ Anemometer (Check Batteries)□ Compass |
| the site, make sure all | 6. Other observations | ☐ GPS (Check Batteries) |
| fields are filled in. | 5 None | ☐ Kit of Extra Batteries |
| AND WE VERROUS III. | Water bugs, surface bugs | ☐ Lake - Field Data Sheets - 4 copies |
| | □ Dead Fish | □ Notebook & pen for thermocline |

Form Quality Signatures:

Form Filled In By:

MATT JORDAN

Reviewed By:

Date:

□ Dead Fish ☐ Leaves/Limbs/Debris □ Oil film ☐ Trash/debris from humans ☐ Algae Mats/Clumps □ Waterfowl 7. Notes/Other Observations:

☐ Writing Pens ☐ 2ft Measuring Stick

☐ Sample bottles

☐ First aid Kit ☐ Aqua-scope Viewer ☐ Van Dorn Grabber with

☐ Sample Grabber Tool

☐ Cooler & Ice Packs

☐ Sample Chain of Custody Form

Measure Tape/Release Line ☐ Secchi Disk & Measure Tape ☐ Anchor & 200 foot line ☐ Camera (Optional)

| Use one sheet for each test site | Webster Lake Association | Troll 9500 Serial#: 48734 |
|----------------------------------|---|--|
| Date: 8/2/2015 | Time: 1/31/ Am | Site ID: |
| Volunteers: RickER, Alston, Re | ONIE KEVIN MATT LIZ ED TOM NOIT, JOHNSON, JOHNAN, ELLIOT, WENTLAND, PE | 7/450N) rev: 20150510 |
| | | |
| Weather Observations | Water Observations | Instrument Readings: |
| 1. Current Sky Conditions: | 1. Water Surface Conditions: | Anemometer Air Readings |
| XClear/Sunny | Calm | Air temp: <u>76.7</u> °F |
| □ Hazy | Ripples Waves | Wind Speed: / . 2 mph |
| □ Few Clouds | | Wind Direction: W 260 |
| □ Overcast □ Rain/Mix | □ White Caps | (Compass Degrees) |
| | 2. Water Color: | |
| 2. Current Wind Conditions | □ Clear Green Appearance | Secchi Disk: |
| ALight breeze | □ Brown Appearance | Thermocline: 20 ft. |
| □Gusty or High Winds | □ Gray Appearance | Lake Depth: 31 ft. |
| 3. Daytime Temp - past 48hrs: | 3. Water Clarity: | Line Deptin 300 It. |
| □ 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: | □ Slight Amount | |
| □ Cloudy - Dry Sunny - Dry | ☐ Moderate Amount☐ Substantial Amount☐ | Equipment Check List: |
| □ Light - Rain | | In-Situ Tech Support 800-446-7488 |
| □ Heavy – Rain | 5. Water Smell/Odor | ☐ Troll 9500 & Rugged Reader |
| □ Stormy /Thunderstorms | None □ Fishy Smell | (charge battery) |
| | ☐ Musty Smell | ☐ 50' Troll Cable ☐ 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.

| Form (| Quality Signatures: |
|-------------|-------------------------|
| Form I | Filled In By: TORDAW |
| Review Glop | . 6 |
| Date:_ | 8/2/2015 |

| . Water Surface Conditions: | Anemometer Air Readings |
|---------------------------------|---|
| Calm | Air temp: 76.7°F |
| Ripples | Wind Speed: / . 2 mph |
| □ Waves | |
| □ White Caps | Wind Direction: W 25c,° |
| . Water Color: | (Compass Degrees) |
| Clear | Secchi Disk: _/ 7. Oft/t |
| Green Appearance | (Red Side of Tape Feet/Tenths) |
| Brown Appearance | Thermocline: 20 ft. |
| Gray Appearance | Lake Depth: 231 ft. |
| . Water Clarity: | |
| ? Clear | Water Samples Collected: |
| Dark Colored | Sample Top TCline Bot |
| Cloudy or Muddy | Chlor A |
| . Suspended Matter: | Phos & K |
| None Visible | Nitrate M |
| Slight Amount | A |
| Moderate Amount | Annual Section (Annual Annual |
| Substantial Amount | Equipment Check List: |
| . Water Smell/Odor | In-Situ Tech Support 800-446-7488 |
| ×None | ☐ Troll 9500 & Rugged Reader (charge battery) |
| Fishy Smell | □ 50' Troll Cable |
| Musty Smell | □ Stylus for Rugged Reader |
| Rotten Egg-like Smell | ☐ Anemometer (Check Batteries) |
| Septic-like Smell | □ Compass |
| . Other observations | ☐ GPS (Check Batteries) |
| kNone | ☐ 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 |
| Algae Mats/Clumps | ☐ Sample bottles |
| Waterfowl | □ Cooler & Ice Packs |
| . Notes/Other Observations: | ☐ Sample Chain of Custody Form |
| Trocky Officer Ouncer Patterns. | ☐ 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 | webster Lake Association | Troll 9500 Serial#: 48734 |
|----------------------------------|--|--|
| Date: 8/2/2015 | Time: 11:45 Am | Site ID: // |
| Volunteers: DICKED AVEDN DE | Time: 11.45 AM WHIE KEWN MATT LIZ ED TOWN WOIT, JOHNSON, TORDAN, ELLOT, WENTLAND, PE | 77450 V rev: 201505 |
| - And A, That, as | will, without the first the first | 100. 201303. |
| | | |
| Weather Observations | Water Observations | Instrument Readings: |
| 1. Current Sky Conditions: | 1. Water Surface Conditions: | Anemometer Air Readings |
| □ Clear/Sunny | □ Calm | Air temp: 78.0°F |
| □ Hazy | Ripples | Wind Speed: 5.5 mp |
| Few Clouds | □ Waves | |
| □ Overcast | ☐ White Caps | Wind Direction: W 25 |
| □ Rain/Mix | 2. Water Color: | (Compass Degrees |
| 2. Current Wind Conditions | □ Clear | Secchi Disk: 15. 10ft/t |
| □Calm | Green Appearance | (Red Side of Tape Feet/Tenths) |
| Light breeze | ☐ Brown Appearance | Thermocline: 20 ft |
| □Gusty or High Winds | ☐ Gray Appearance | Lake Depth: 4/ for |
| 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) | 4. Suspended Matter: | Phos 🖈 🕱 |
| □ Hot (90+) | None Visible | Nitrate 🗆 🗆 |
| 4. Sky Conditions - past 48hrs: | ☐ Slight Amount | |
| □ Cloudy - Dry | ☐ Moderate Amount | E Ch L L' |
| 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 | □ Fishy Smell | □ 50' Troll Cable |
| | □ Musty Smell | ☐ Stylus for Rugged Reader |
| Notes Pefero leaving | □ 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 copi |
| | ☐ Water bugs, surface bugs☐ Dead Fish | □ Notebook & pen for thermocline |
| | ☐ Leaves/Limbs/Debris | □ Writing Pens |
| | □ Ceaves/Entitios/Debits | ☐ 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: | | ☐ Sample Chain of Custody Form |
| MOST JORDAN | 7. Notes/Other Observations: | ☐ First aid Kit |
| | | □ Aqua-scope Viewer |
| Reviewed By: | | ☐ Van Dorn Grabber with Measure Tape/Release Line |
| Gloria Ruken | | ☐ Secchi Disk & Measure Tape |
| - WILL I WOULD | | ☐ Anchor & 200 foot line |
| Bate: 8/2/2015 | | ☐ Camera (Optional) |

| Use one sheet for each test site | Webster Lake Association Site IDBB 18 BROWNS | 7 Troll 9500 Serial #: 48734 |
|--|---|---|
| Date: 2/2/20/6 Time: | 7:15 pm site IDRIS 18 ARGENTS | 5 BRICK |
| Valentages Char De West Main | Prior Tayloren / Walt | CHANNA |
| volunteers: SHOUTH NICKER EXNIE | BENOIT, JUDY HEEGHH, LID ELLIOTI, KEN | -CTIHUVIN rev: 20150510 |
| | 11 | |
| Is this a QC Check? Yes □ | | |
| | Water Conditions | Instrument Readings: |
| Weather Conditions | 1. Stream Water Flow: | Staff Gauge: .62ft. |
| - System and the Control of Section 2 Control of Contro | □ Dry Bed | |
| 1. Current Sky Conditions: | □ No Flow–Water Standing | Air/Wind Anemometer |
| □ Clear/Sunny | ■ Light Flow | Air temp: 8 1 .9 °F |
| □ Hazy | ☐ Moderate Flow | Wind Speed: O .O MPH |
| M Few Clouds | ☐ Heavy Flow | wind speed: O .UMFH |
| □ Overcast | 2. Water Clarity: | Wind Direction: NA |
| □ Rain/Mix | ₩ Clear | (compass degrees) |
| 2. Current Wind Conditions | □ Dark Colored | |
| □ Calm | □ Cloudy or Muddy | Troll Water Readings |
| № Light breeze | | Water temp: 66,59 °F |
| □ Gusty or High Winds | 3. Suspended Sediment Level: ☑ None Visible | Water temp: <u>66,59</u> °F RDO: <u>44,60</u> Mg/L |
| 3. Daytime Temp - past 48hrs: | □ Slight Amount | RDO: |
| □ Cold (40s/50s) | □ Moderate Amount | pH:Units |
| □ Cool (60s) | □ Substantial Amount | Conductivity: 2+9.4 uS/L |
| □ Mild (70s) | | |
| ₩ Warm (80s) | 4. Amount of Aquatic Growth: | Turbidity: 1.5 NTU |
| □ Hot (90+) | ⊠ None | ORP: 0.19 mV |
| 4. Sky Conditions - past 48hrs: | □ Slight Amount | |
| □ Cloudy - Dry | □ Moderate Amount | Nitrogen: N/A ppm |
| X 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 | ☐ 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 imeu iii. | 6. Other observations | □ First Aid Kit |
| | □ None | ☐ Brush to clean staff gauges |
| Water Samples Collected: | ™ Water bugs, surface bugs | ☐ Anemometer/thermometer |
| | ☐ Tadpoles, frogs, crayfish | □ Compass |
| Phosphorus Nitrates | | ☐ Triangle flares |
| Nitrates 4 | ☐ 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 hy | 7 Notes 21125 13-15 | ☐ Kit of Spare Batteries |
| Form filled in by: | 7. Notes: cups, lids | ☐ Stylus for Rugged Reader |
| LIZ Ellioth | cigarette butts | □ Boots |
| | # empty packs | ☐ Brush Trimmer |
| Reviewed by: | A EMBLY LACKS | □ Camera |
| Gloria Ricker | paper, plastic | ☐ SOPs Operating Instruments |
| 1 | | ☐ Poison Ivy Wash |
| - 0/h/h015 | | ☐ QC Site Selected |

| Use one sheet for each test site | Webster Lake Association | Troll 9500 Serial #: <u>48734</u> |
|--|---------------------------------------|---|
| Volunteers: Globy A RICKER ERNIE | BENOIT, JUDY HEEGHH, LID ELLIOTI, KEN | CHAUUN rev: 20150510 |
| Is this a QC Check? Yes □ | | |
| | Water Conditions | Instrument Readings: |
| Weather Conditions | 1. Stream Water Flow: | Staff Gauge: NA. ft. |
| Reference to the control of the cont | X Dry Bed | |
| 1. Current Sky Conditions: | □ No Flow–Water Standing | Air/Wind Anemometer |
| ▼ Clear/Sunny | ☐ Light Flow | Air temp: <u>84.2</u> °F |
| □ Hazy | ☐ Moderate Flow | Wind Speed: 2.0 MPH |
| □ Few Clouds | ☐ Heavy Flow | |
| □ Overcast □ Rain/Mix | 2. Water Clarity: | Wind Direction: 270 |
| | □ Clear | (compass degrees) |
| 2. Current Wind Conditions | □ Dark Colored | Troll Water Readings |
| 反 Calm | ☐ Cloudy or Muddy | |
| □ Light breeze | 3. Suspended Sediment Level: | Water temp: <u>NA</u> F |
| ☐ Gusty or High Winds | □ None Visible | RDO:Mg/L |
| 3. Daytime Temp - past 48hrs: | □ Slight Amount | pH:Units |
| □ Cold (40s/50s) | ☐ Moderate Amount | |
| □ Cool (60s) | ☐ Substantial Amount | Conductivity:uS/L |
| □ Mild (70s) | 4. Amount of Aquatic Growth: | Turbidity:NTU |
| □ Hot (90+) | □ None | |
| | □ Slight Amount | ORP:mV |
| 4. Sky Conditions - past 48hrs: | ☐ Moderate Amount | Nitrogen: ppm |
| Cloudy - Dry | ☐ Substantial Amount | Equipment Cheek Light |
| ĭx Sunny - Dry □ Light - Rain | 5. Water Smell/Odor | Equipment Check List: In-Situ Tech Support 800-446-7488 |
| □ Heavy – Rain | № None | ☐ Clip board & rain protector |
| □ Heavy – Kalii | □ Fishy Smell | ☐ Field Data Sheets – 6 copies |
| Note: Before leaving the | ☐ Musty Smell | ☐ Samples Chain of Custody Form |
| | □ 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: | | □ 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 |
| Form Quality Signatures: | ☐ Other(describe in notes) | □ Rugged Reader (Charge Bat.) |
| Form filled in by: | 7. Notes: Cups, paper | ☐ Kit of Spare Batteries |
| Liz Elliotl | cto and | ☐ Stylus for Rugged Reader ☐ Boots |
| wiz Fillon | STRAW | ☐ Brush Trimmer |
| Reviewed by: | NOWATER | □ Camera |
| Closin Ricket | IN PIPE | ☐ SOPs Operating Instruments |
| Clonia Rickel | - 1113 | □ Poison Ivy Wash |
| 12/1/201 | | □ QC Site Selected |
| Date: 1212015 | | |

| Use one sheet for each test site | Webster Lake Associat | tion Troll 9500 Serial #: 48734 |
|---|--|-----------------------------------|
| Date: 8/2-120/6 Tir | ne: 3:10 pm Site ID: M/3/7 | MINEBROOK |
| Volunteers: Globy A RICKER, EP | Webster Lake Association: 31/0 pm Site ID: MB/7 / RNIE BENOIT, JUNE SEESAN, LID ELLIOTT, 1 | KEN CHAUVIN rev: 2015051 |
| Taddia a OC Classica XV | I | II. |
| Is this a QC Check? Yes | Water Constitution | T. d. D. P. |
| | Water Conditions | Instrument Readings: |
| Weather Conditions | 1. Stream Water Flow: | Staff Gauge: 0 .35 f |
| 1. Current Sky Conditions: | □ Dry Bed | Air/Wind Anemometer |
| M Clear/Sunny | □ No Flow–Water Standing | |
| □ Hazy | M Light Flow | Air temp: 84.2°I |
| □ Few Clouds | □ Moderate Flow | Wind Speed: 1.2MPl |
| □ Overcast | ☐ Heavy Flow | Wind Direction: 290 |
| □ Rain/Mix | 2. Water Clarity: | |
| 2. Current Wind Conditions | Clear | (compass degrees) |
| & Calm | □ Dark Colored | Troll Water Readings |
| □ Light breeze | □ Cloudy or Muddy | Water temp: 60.7 °I |
| □ Gusty or High Winds | 3. Suspended Sediment Level: | |
| | X None Visible | RDO: 3,65 Mg/l |
| 3. Daytime Temp - past 48hrs: □ Cold (40s/50s) | □ Slight Amount | pH:Unit |
| □ Cool (60s) | ☐ Moderate Amount | |
| □ Mild (70s) | ☐ Substantial Amount | Conductivity: 27.89 uS/I |
| * Warm (80s) | 4. Amount of Aquatic Growth: | Turbidity: 0,9 NTU |
| □ Hot (90+) | □ None | ORP: 0,21 mV |
| , , | A Slight Amount | ORF: O, Z \ mv |
| 4. Sky Conditions - past 48hrs: □ Cloudy - Dry | ☐ Moderate Amount | Nitrogen: NA ppm |
| ⊠ Sunny - Dry | □ Substantial Amount | Equipment Check List: |
| □ Light - Rain | 5. Water Smell/Odor | In-Situ Tech Support 800-446-7488 |
| □ Heavy – Rain | None None | ☐ Clip board & rain protector |
| licavy - Kam | □ 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 |
| * | ☐ Septic-like Smell | ☐ Sample Grabber Tool |
| are filled in. | 6. Other observations | ☐ First Aid Kit |
| | □ None | ☐ Brush to clean staff gauges |
| Water Samples Collected: | ₩ Water bugs, surface bugs | ☐ Anemometer/thermometer |
| | ☐ Tadpoles, frogs, crayfish | □ Compass |
| Phosphorus | ☐ Animal prints on bank | ☐ Triangle flares |
| Nitrates | M 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: beer can | ☐ Kit of Spare Batteries |
| X | | ☐ Stylus for Rugged Reader |
| LIZ Elliott | milk duton paper | □ Boots |
| Designation à | (30. | □ Brush Trimmer |
| Reviewed by: | | □ Camera |
| SLORIA RICKER | | □ SOPs Operating Instruments |
| | | □ Poison Ivy Wash |
| D. DIA IDAGE | | □ QC Site Selected |

| Use one sheet for each test site | Webster Lake Associa | tion Troll 9500 Serial #: 48734 |
|-------------------------------------|---------------------------------------|--|
| Date: 8/2-120/6 Time: 3 | 5.529 PM Site ID: <u>SB 16 SC</u> | XKER BROOK |
| Volunteers: Globy A RICKER, ERNIE B | BENOIT, JUDY HEEGAN, LID ELLIOTT | KEN CHAUVIN rev: 20150510 |
| | | |
| Is this a QC Check? Yes □ | | |
| | Water Conditions | 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 | |
| Hazy | ☐ Light Flow☐ Moderate Flow | Air temp: <u>45</u> . F |
| ▼ Few Clouds | □ Heavy Flow | Wind Speed: O . MPH |
| □ Overcast | | Wind Direction: |
| □ Rain/Mix | 2. Water Clarity: | |
| 2. Current Wind Conditions | □ Dark Colored | (compass degrees) |
| □ Calm | Cloudy or Muddy | Troll Water Readings |
| □/Light breeze | 3. Suspended Sediment Level: | Water temp: 65-67 °F |
| □ Gusty or High Winds | None Visible | RDO: <u>7.30</u> Mg/L |
| 3. Daytime Temp - past 48hrs: | □ Slight Amount | pH: <u>6.47</u> Units |
| □ Cold (40s/50s) | □ Moderate Amount | 11 |
| □ Cool (60s) □ Mild (70s) | ☐ Substantial Amount | Conductivity: 245-9 uS/L |
| ☑ Warm (80s) | 4. Amount of Aquatic Growth: | Turbidity: 2-13 NTU |
| □ Hot (90+) | □ None | ORP: Od 3 mV |
| 4. Sky Conditions - past 48hrs: | Slight Amount | |
| □ Cloudy - Dry | ☐ Moderate Amount☐ Substantial Amount | Nitrogen: ppm |
| Sunny - Dry | | Equipment Check List: |
| □ Light - Rain | 5. Water Smell/Odor W None | In-Situ Tech Support 800-446-7488 |
| □ Heavy – Rain | □ Fishy Smell | □ Clip board & rain protector |
| | □ Musty Smell | ☐ Field Data Sheets – 6 copies ☐ Samples Chain of Custody Form |
| Note: Before leaving the | □ Rotten Egg-like Smell | □ Samples Chain of Custody Form |
| site, make sure all fields | ☐ Septic-like Smell | □ Sample Brabber Tool |
| are filled in. | 6. Other observations | ☐ First Aid Kit |
| | □ None | ☐ Brush to clean staff gauges |
| Water Samples Collected: | □ Water bugs, surface bugs | ☐ Anemometer/thermometer |
| | ☐ Tadpoles, frogs, crayfish | □ Compass |
| Phosphorus 💢 Nitrates 🗸 | ☐ Animal prints on bank | ☐ Triangle flares |
| Nitrates | t Leaves/Brush in water | ☐ Troll 9500 ☐ 15ft Troll Cable |
| Form Ovolity Signature | ☐ Trash/debris from humans | □ Rugged Reader (Charge Bat.) |
| Form Quality Signatures: | ☐ Other(describe in notes) | ☐ Kit of Spare Batteries |
| Form filled in by: | 7. Notes: | ☐ Stylus for Rugged Reader |
| Skeeper | | □ Boots |
| . 0 | | □ Brush Trimmer |
| Reviewed by: | | ☐ Camera |
| | | ☐ SOPs Operating Instruments |
| | | □ Poison Ivy Wash □ QC Site Selected |
| Date: | | 20 She Science |

| Use one sheet for each test site | W | ebster Lake Associa | ation | Troll 9500 Serial#: 48734 |
|---|--|---|------------------|--|
| Date: 9/27/2015 | | Time: 10:45 a | m | Site ID: S |
| Volunteers: KEVIN JOHNSON | GLOWIA RICKER | Time: 10:45 a | MARICH ALSTON | PHIL MARGARET NALSTON, SHEAHANTEV: 2015051 |
| | en anno | | | |
| Weather Observations | and the second s | Water Observations | | Instrument Readings: |
| 1. 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) | | 1. Water Surface Conditions: Calm Ripples Waves White Caps 2. Water Color: Clear Green Appearance Brown Appearance Gray Appearance Gray Appearance Under Clarity: Clear Dark Colored | | Anemometer Air Readings Air temp: 52°F Wind Speed: 1 . 7 mpl Wind Direction: 285 (Compass Degrees) Secchi Disk: 10 .2 ft/t (Red Side of Tape Feet/Tenths) Thermocline: ft. Lake Depth: 23.5 ft. Water Samples Collected: Sample Top TCline Bot |
| □ Mild (70s) □ Warm (80s) □ Hot (90+) 4. Sky Conditions - past 48hrs: | | □ Cloudy or Muddy 4. Suspended Matter: ▼ None Visible □ Slight Amount | | Chlor 16 Phos a |
| © Cloudy - Dry □ Sunny - Dry □ Light - Rain □ Heavy – Rain □ Stormy / Thunderstorms | | □ Moderate Amount □ Substantial Amount 5. Water Smell/Odor M 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. | | □ Musty Smell □ Rotten Egg-like Smell □ Septic-like Smell 6. Other observations None □ Water bugs, surface bugs □ Dead Fish □ Leaves/Limbs/Debris □ Oil film | | □ 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: Liz Elliott Reviewed By: | | ☐ 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 |
| GLONIA RICKETZ Date: 9/27/2015 | | | | Measure Tape/Release Line ☐ Secchi Disk & Measure Tape ☐ Anchor & 200 foot line ☐ Camera (Optional) |

Webster Lake Association

Use one sheet for each test site

Troll 9500 Serial#: 48734

| Date: 9/2/7/2015 | Time: 11:08 dm | Site ID: /// { |
|---------------------------------|---|--|
| Volunteers: KEVIN JOHNSON, RIC | Time: 11:08 am WHE ERNIE LIZ MAKE TOM WHILL WER BENOT ELLOTT, TOWNER, PETELLA, ALGO | -Y DHIC MARCANEI TON ALSTON SHEP-HANJev: 20150510 |
| | | |
| Weather Observations | Water Observations | Instrument Readings: |
| 1. Current Sky Conditions: | 1. Water Surface Conditions: | Anemometer Air Readings |
| □ Clear/Sunny | □ Calm | Air temp: (3.1 °F |
| □ Hazy | № Ripples | Wind Speed: 1.3 mph |
| K Few Clouds | □ Waves | 11 1 |
| □ Overcast | ☐ White Caps | Wind Direction: 205 |
| □ Rain/Mix | 2. Water Color: | (Compass Degrees) |
| 2. Current Wind Conditions | Clear | Secchi Disk: 17 .8 ft/t |
| □Calm | M Green Appearance | (Red Side of Tape Feet/Tenths) |
| nLight breeze | □ Brown Appearance | Thermocline: ft. |
| □Gusty or High Winds | ☐ Gray Appearance | Lake Depth: 28.5 ft. |
| 3. Daytime Temp - past 48hrs: | 3. Water Clarity: | Lake Deptil. 2019 It. |
| □ Cold (40s/50s) | w Clear | Water Canalas Callastada |
| ≅ Cool (60s) | □ Dark Colored | Water Samples Collected: |
| □ Mild (70s) | □ Cloudy or Muddy | Sample Top TCline Bot Chlor |
| □ Warm (80s) | 4. Suspended Matter: | Phos R 🗆 |
| □ Hot (90+) | ▼ None Visible | Nitrate A |
| 4. Sky Conditions - past 48hrs: | □ Slight Amount | 111111111111111111111111111111111111111 |
| k 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 |
| | □ 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. | M None | ☐ Kit of Extra Batteries |
| INCIDENT SERVICE SERVICES | □ 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 1001 |
| 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 |
| Liz Elliott | | ☐ Aqua-scope Viewer |
| Dovinged Pre | | ☐ Van Dorn Grabber with |
| Reviewed By: | | Measure Tape/Release Line |
| SCHILL KILLETE | | ☐ Secchi Disk & Measure Tape |
| GLONIA RICKETZ Date: 9/27/2015 | | ☐ Anchor & 200 foot line ☐ Camera (Optional) |

| Use one sheet for each test site | Webster Lake Association | Troll 9500 Serial#: 48734 |
|---|--|---|
| Date: 9/27/2015 | Time: 11:37 am | |
| Volunteers: KEVIN JOHNSON, | Time: 11:37 am Slow A ERNE LIZ WATT TOM WARLLY RICHER BENOTEHOTT, THINKS PETZELLA, ALGTON | PHIL MARGARET PLETON SHEPHANEY: 2015051 |
| | | |
| Weather Observations | Water Observations | Instrument Readings: |
| 1. Current Sky Conditions: | 1. Water Surface Conditions: | Anemometer Air Readings |
| □ Clear/Sunny | □ Calm | Air temp: 6 7.6°F |
| □ Hazy | Ripples | Wind Speed: 3 .1 mp |
| ₩ Few Clouds | □ Waves | Wind Direction: 222 |
| □ Overcast | □ White Caps | |
| □ Rain/Mix | 2. Water Color: | (Compass Degrees) |
| 2. Current Wind Conditions | □ Clear | Secchi Disk: 15.1 ft/t |
| □Calm | □ Green Appearance | (Red Side of Tape Feet/Tenths) |
| MLight breeze □Gusty or High Winds | □ Brown Appearance | Thermocline: 32 ft |
| 200 | □ Gray Appearance | Lake Depth: 39.5 ft |
| 3. Daytime Temp - past 48hrs: | 3. Water Clarity: | |
| □ Cold (40s/50s) A Cool (60s) | ☐ Clear ☐ Dark Colored | Water Samples Collected: |
| □ Mild (70s) | □ Cloudy or Muddy | Sample Top TCline Bot |
| □ Warm (80s) | 4. Suspended Matter: | Chlor 🕏 |
| □ Hot (90+) | None Visible ■ None Visible | Nitrate A |
| 4. Sky Conditions - past 48hrs: | ☐ Slight Amount | Titelate Max [] |
| ĭ 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 □ 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) |
| the site, make sure all | | ☐ Compass ☐ GPS (Check Batteries) |
| fields are filled in. | 6. Other observations | ☐ Kit of Extra Batteries |
| neus are micu m. | □ 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 |
| | ☐ 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 |
| | | ☐ Aqua-scope Viewer |
| Reviewed By: | | ☐ Van Dorn Grabber with |
| | | Measure Tape/Release Line ☐ Secchi Disk & Measure Tape |
| | | ☐ Anchor & 200 foot line |
| Date: 9/27/2015 | | □ Camera (Optional) |
| Date. / ' / / | 11 1 | |

| Use one sheet for each test site | Webster Lake Association | Troll 9500 Serial #: 4873 |
|---|---|--|
| Volunteers: GEOLIA LIZ | e: 8:33 AM Site ID: BB/8 T, BENDT, HEGEN, TAMMY DAVE | rev: 2015051 |
| 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: | 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 | Instrument Readings: Staff Gauge: |
| □ Cloudy - Dry MSunny - Dry □ Light - Rain □ Heavy - Rain Note: Before leaving the site, make sure all fields are filled in. Water Samples Collected: Phosphorus Nitrates | □ 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 □ Water bugs, surface bugs □ Tadpoles, frogs, crayfish □ Animal prints on bank □ Leaves/Brush in water | Equipment Check List: In-Situ Tech Support 800-446-7488 Clip board & rain protector Field Data Sheets – 6 copies Samples Chain of Custody Forn Sample bottles Sample Grabber Tool First Aid Kit Brush to clean staff gauges Anemometer/thermometer Compass Triangle flares Troll 9500 |
| Form Quality Signatures: Form filled in by: Cloring Ricken Reviewed by: Cloring Ricken Date: 9/27/20/5— | □ Leaves/Brush in water □ Trash/debris from humans Context of the context of th | ☐ 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 | Webster Lake Association | Troll 9500 Serial #: 48734 |
|--|---|--|
| Volunteers: Scientiff Line Education | Site ID: LKG BENDET HOLEN, TAMMY DAVE REMONT, KEEPIN, TAMMY NICER, NICER | rev: 20150510 |
| | " | 11 |
| Is this a QC Check? Yes □ | Water Conditions | Traction and Dan Jimes |
| WAY - AR - AT - ROAD | | Instrument Readings: |
| Weather Conditions | 1. Stream Water Flow: | Staff Gauge:ft. |
| 1. Current Sky Conditions: | □ No Flow-Water Standing | Air/Wind Anemometer |
| □ Clear/Sunny | □ Light Flow | Air temp: 43° . © F |
| - Hazy | □ Moderate Flow | |
| | ☐ Heavy Flow | Wind Speed: <u>O</u> .OMPH |
| □ Rain/Mix | 2. Water Clarity: | Wind Direction: |
| No. Design Control of | □ Clear | (compass degrees) |
| 2. Current Wind Conditions | □ Dark Colored | Troll Water Readings |
| □ Light breeze | □ Cloudy or Muddy | |
| □ 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 | 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 | ORP:mV |
| 4. Sky Conditions - past 48hrs: | ☐ Slight Amount☐ Moderate Amount | |
| □ Cloudy - Dry | □ Substantial Amount | Nitrogen: ppm |
| X Sunny - Dry | | Equipment Check List: |
| □ Light - Rain | 5. Water Smell/Odor 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☐ 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: | □ Water bugs, surface bugs | ☐ Anemometer/thermometer |
| The second secon | ☐ Tadpoles, frogs, crayfish | □ Compass |
| Phosphorus X | ☐ Animal prints on bank | ☐ Triangle flares |
| Nitrates 18 | ☐ Leaves/Brush in water | □ Troll 9500 |
| T. 0 111 21 | ☐ 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: NO WATER | ☐ Stylus for Rugged Reader |
| GLORIA RICKER | over GROWTH | □ Boots |
| | 25 00 0100 11 | □ Brush Trimmer |
| Reviewed by: | OFPLANTS | □ Camera |
| GLENIA RICKER | | ☐ SOPs Operating Instruments |
| / / | | ☐ Poison Ivy Wash |
| Olenia RICKER Date: 9/27/2015 | | □ QC Site Selected |

| | vebster Lake Association | |
|--|--|--|
| Date: 9/27/20/5 Time: 9 | Site ID: MP 17 WHE THAMMY DAVE NIGHT NIGHT | |
| Volunteers: GCOLIA LIZ ET | STATE STONY TAMMY DAVE | rev: 20150510 |
| | The state of the s | |
| In this a OC Charles War - | | |
| Is this a QC Check? Yes | Water Conditions | To the state of th |
| | Water Conditions | 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 | |
| □ Hazy | □ Light Flow | Air temp: 49°.co°F |
| Few Clouds | □ Moderate Flow | Wind Speed:/MPH |
| □ Overcast | ☐ Heavy Flow | |
| □ Rain/Mix | 2. Water Clarity: | Wind Direction: NW |
| 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 |
| | □ None Visible | RDO:Mg/L |
| 3. Daytime Temp - past 48hrs: | □ Slight Amount | pH:Units |
| \(\sqrt{Cold (40s/50s)}\) □ 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 |
| Cloudy - Dry | □ Substantial Amount | |
| Sunny - Dry | 5. Water Smell/Odor | Equipment Check List: In-Situ Tech Support 800-446-7488 |
| □ Light - Rain □ Heavy – Rain | □ None | □ Clip board & rain protector |
| □ Heavy – Kalli | □ Fishy Smell | ☐ Field Data Sheets – 6 copies |
| Notes Defens Insuing the | □ 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 |
| 30 | None | ☐ Brush to clean staff gauges |
| Water Samples Collected: | □ Water 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 |
| Form Quality Signatures: | Other(describe in notes) | ☐ Rugged Reader (Charge Bat.) |
| A SECOND CONTRACTOR OF THE PROPERTY OF THE PRO | | ☐ Kit of Spare Batteries |
| Form filled in by: | 7. Notes: | ☐ Stylus for Rugged Reader |
| | TWO BEEK | □ Boots |
| | CANS IN DRY | ☐ Brush Trimmer |
| Reviewed by: | 2 = D | ☐ Camera |
| (SLENIA RICKER | 10 50 | ☐ SOPs Operating Instruments |
| Glenia RICKEN Date: 9/27/2015 | BED. NO RAIN FOR DAYS | □ Poison Ivy Wash |
| Date: 9/27/20/5 | | ☐ QC Site Selected |
| | | |

12:47 PM Site ID: SB/6

Use one sheet for each test site

Time:

Date: 9/27/2015

Webster Lake Association

Troll 9500 Serial #: 48734

rev: 20150510

| Is this a QC Check? Yes | | |
|---------------------------------|-------------------------------|---------------------------------------|
| | Water Conditions | Instrument Readings: |
| Weather Conditions | 1. Stream Water Flow: | Staff Gauge: 0.35ft. |
| 1. Current Sky Conditions: | □ Dry Bed | Air/Wind Anemometer |
| □ Clear/Sunny | No Flow-Water Standing | |
| □ Hazy | ☐ Light Flow☐ Moderate Flow | Air temp: <u>67.3</u> °F |
| ≯ Few Clouds | ☐ Heavy Flow | Wind Speed:O.9_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 | | Water temp: 52.6°F |
| □ Gusty or High Winds | 3. Suspended Sediment Level: | RDO: 6.87 Mg/L |
| 3. Daytime Temp - past 48hrs: | □ Slight Amount | |
| □ Cold (40s/50s) | □ Moderate Amount | pH: 6.42 Units |
| ☐ Cool (60s) ☐ Mild (70s) | □ Substantial Amount | Conductivity: 202.3 uS/L |
| □ Warm (80s) | 4. Amount of Aquatic Growth: | Turbidity: -O. 4 NTU |
| □ Hot (90+) | ⋈ None | ORP: 0.15 mV |
| 4. Sky Conditions - past 48hrs: | □ Slight Amount | |
| □ 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 | M None | ☐ Clip board & rain protector |
| | ☐ Fishy Smell☐ 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 ☐ First Aid Kit |
| | 6. Other observations | ☐ Brush to clean staff gauges |
| Water Carenles 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.) |
| Form filled in by: | 7. Notes: Cig. butts, | ☐ Kit of Spare Batteries |
| Liz Elliott | | ☐ Stylus for Rugged Reader |
| NIZ NIHOLL | beer can, papere, | ☐ Boots ☐ Brush Trimmer |
| Reviewed by: | gum wrappers, | □ Camera |
| | plastic cup | □ SOPs Operating Instruments |
| GLENIA RICKER | prastic cap | □ Poison Ivy Wash |
| 9/17/2016 | | □ QC Site Selected |