Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 6/10/20/8	Time: 12:17	Site ID:
Volunteers: RICKER PHIRIC	MARILYNN VALENTE JETT LIZ ARLETTE ALSTON, SMITH SMITH ELIGIT CURRATIO	AwtonetTE DoBos2 rev: 20170511
Weather Observations	Water Observations	Instrument Readings:
I. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny		Air temp: 7 3.5°F
Hazy	M Ripples	Wind Speed: 1.4 mph
□ Few Clouds	□ Waves	Wind Direction: 58
Overcast	□ White Caps	
□ Rain/Mix	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	□ Clear	Secchi Disk: 16 . ft/t
□Calm	□ Green Appearance	(Red Side of Tape Feet/Tenths)
Light breeze	≰Brown Appearance	Thermocline: 1 6 ft.
□Gusty or High Winds	□ Gray Appearance	Lake Depth: 40 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	
Cold (40s/50s)	₩ Clear	Water Samples Collected:
□ Cool (60s)	□ Dark Colored	Sample Top TCline Bot
(Mild (70s)	□ Cloudy or Muddy	Chlor
□ Warm (80s)	4. Suspended Matter:	Phos & Z
□ Hot (90+)	□ None Visible	Nitrate & 🗆 🗆
4. Sky Conditions - past 48hrs:		
& 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	M 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
noids are inica in.	□ Water bugs, surface bugs	☐ Lake - Field Data Sheets – 4 copies
	□ Dead Fish	□ Notebook & pen for thermocline
	□ Leaves/Limbs/Debris	☐ Writing Pens
	□ Oil film	☐ 2ft Measuring Stick
	□ Trash/debris from humans	☐ Sample Grabber Tool
Form Quality Signatures:	□ Algae Mats/Clumps	☐ Sample bottles
	□ Waterfowl	☐ Cooler & Ice Packs
Form Filled In By:	7. Notes/Other Observations:	☐ Sample Chain of Custody Form
Liz Elliott	THOUSE OBSERVATIONS.	☐ First aid Kit
	DAA	☐ Aqua-scope Viewer
Reviewed By:	Pollen	☐ Van Dorn Grabber with Measure Tape/Release Line
CHAMIA RICKER		☐ Secchi Disk & Measure Tape
	weeds	☐ Anchor & 200 foot line
Date: 6/10/2018		☐ Camera (Optional)
vate: Of 10/0018		

Webster Lake Association

Troll 9500 Serial#: 48734

Use one sheet for each test site

1 /InlanD

Date: 6/10/2018		room water	Time:		:40			Site ID:	:	M		
Volunteers: RICKER PHIRIC	MARILY, ALSTON	NA VI	PLEDIE	JEFF SMITH	LUZ	- Cin	LADO	DOBO		TES	rev: 20	0 1705 11
Weather Observations I. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix Calm Light breeze Gusty or High Winds Daytime Temp - past 48hrs: Cold (40s/50s) Cool (60s) Mild (70s) Warm (80s) Hot (90+) Sunny - Dry Light - Rain Heavy - Rain Stormy / Thunderstorms Note: Before leaving the site, make sure all fields are filled in.			Water Sill Calm Ripples Waves White Water College Green Brown Gray A Water Clear Clear Clear Clear Clear Clear Clear Clear Clear Cloudy Suspend None Substa None Fishy Rotten Septic- Cother of None Water Dead J	Caps olor: Appeara Appeara Appeara Identity: Colored y or Muc Identity: Visible Amount rate Amo Initial An Ini	ance rance rance nce ddy tount nount se Smell ell s	gs		Ane Air Witt Witt Secce (Red The Lak Wan Chl Pho Nitt Equ In-Si Si G G K G W C Si C C C C C C C C C C C C C	temple lor los rate lor los rate lor los	peed:	ed Reader Theck Batte tteries) tteries ta Sheets - n for therm	dings 2°F mph 64 grees) 4 ft/t enths) ft. ft. eBot st: 6-7488 der der 4 copies
Form Quality Signatures: Form Filled In By: Liz Elliott Reviewed By: Gloszia Rickth			Algae Water	Mats/Cl	rvations:	ans		S S C C S C C C C C	ample Cooler of ample First aid qua-so Yan Do Measur ecchi I	d Kit cope Vie rn Grab re Tape/ Disk & N	ncks of Custody wer ober with Release L Measure T oot line	ine
Gloria RICKEN Date: 06/19/18		_	(e de la composição de l	922			□ Se	ecchi I anchor	Disk & N	Measure T oot line	

Webster Lake Association

Troll 9500 Serial#: 48734

Use one sheet for each test site

Date: 6/10/2013			Time: 10:49	Site ID:
Volunteers: RICKET PHIRI	C ALSTON	NAN FI	UNLEDIF JEHF LIZ / SMITH ELIGIT,	ARLETTE ANTOINETTE COLANO, DOBOSZ rev: 20170511
Weather Observations 1. Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix 2. Current Wind Conditions Calm Light breeze Gusty or High Winds 3. Daytime Temp - past 48hrs: Cold (40s/50s) Cool (60s) Mild (70s) Warm (80s) Hot (90+) 4. Sky Conditions - past 48hrs: Cloudy - Dry Sunny - Dry Light - Rain Heavy - Rain Stormy / Thunderstorms Note: Before leaving the site, make sure all fields are filled in.			Water Observations 1. Water Surface Conditions: Calm Ripples Waves White Caps 2. Water Color: Clear Green Appearance Brown Appearance Gray Appearance Clear Cloudy or Muddy 4. Suspended Matter: None Visible Slight Amount Moderate Amount Substantial Amount Substantial Amount Musty Smell Musty Smell Rotten Egg-like Smell Septic-like Smell Cother observations None Water bugs, surface bugs Dead Fish Leaves/Limbs/Debris	Instrument Readings: Anemometer Air Readings Air temp: 7 1.5°F Wind Speed: 6.2 mph Wind Direction: 68 (Compass Degrees) Secchi Disk: 12.05ft/t (Red Side of Tape Feet/Tenths) Thermocline: 6ft. Lake Depth: 28 ft. Water Samples Collected: Sample Top TCline Bot Chlor 78 Phos 78 Phos 78 Nitrate 70 Equipment Check List: In-Situ Tech Support 800-446-7488 Troll 9500 & Rugged Reader (charge battery) 50' Troll Cable Stylus for Rugged Reader Anemometer (Check Batteries) Compass GPS (Check Batteries) Kit of Extra Batteries Lake - Field Data Sheets - 4 copies Notebook & pen for thermocline Writing Pens
Form Quality Signatures: Form Filled In By: Liz Elliott Reviewed By: Globia Rickt R Date: 06/10/18		a deletado de la comunidad de	□ Oil film □ Trash/debris from humans □ Algae Mats/Clumps □ Waterfowl 7. Notes/Other Observations: □ Pollon □ Weeds	☐ 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	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 8/12/2018	Time: 11.'52	Site ID: 📈 🕯
The state of the s	BOB 112 MART TOM	rev: 20170511
Weather Observations Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix	Water Observations 1. Water Surface Conditions: Calm Ripples Waves White Caps 2. Water Color:	Instrument Readings: Anemometer Air Readings Air temp: 74 6 F Wind Speed: 7.6 mph Wind Direction: 60 (Compass Degrees)
2. Current Wind Conditions Calm Light breeze Gusty or High Winds 3. Daytime Temp - past 48hrs:	Green Appearance Gray Appearance Gray Appearance 3. Water Clarity:	Secchi Disk: 13.8 ft/t (Red Side of Tape Feet/Tenths) Thermocline: 20 ft. Lake Depth: 46 ft.
□ Cold (40s/50s) □ Cool (60s) □ Mild (70s) □ Warm (80s) □ Hot (90+)	☐ Clear ☐ Dark Colored ☐ Cloudy or Muddy 4. Suspended Matter: ☐ None Visible	Water Samples Collected: Sample Top TCline Bot Chlor # Phos ps Nitrate
f. Sky Conditions - past 48hrs: Cloudy - Dry Sunny - Dry Light - Rain Heavy - Rain Stormy / Thunderstorms	□ Slight Amount □ Moderate Amount □ Substantial Amount 5. Water Smell/Odor ■ None □ Fishy Smell □ Musty Smell	Equipment Check List: In-Situ Tech Support 800-446-7488 Troll 9500 & Rugged Reader (charge battery) 50' Troll Cable
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	☐ 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: NAT DAN	☐ Oil film ☐ Trash/debris from humans ☐ Algae Mats/Clumps ☐ Waterfowl 7. Notes/Other Observations:	☐ 2ft Measuring Stick ☐ Sample Grabber Tool ☐ Sample bottles ☐ Cooler & Ice Packs ☐ Sample Chain of Custody Form ☐ First aid Kit ☐ Aqua-scope Viewer
Reviewed By: CHORIA RICKEN Date: 8/12/2018		□ Van Dorn Grabber with Measure Tape/Release Line □ Secchi Disk & Measure Tape □ Anchor & 200 foot line □ Camera (Optional)

Webster Lake Association

Time: ///10

Troll 9500 Serial#: 48734

Site ID: M (

Use one sheet for each test site

Date: 8/12/2018

Volunteers: LVCIANO, RICKER	BOB MARILYN LIZ MAT TOM PATRICK PLEATH, ELLOT, TOWARD, PEZZELA	rev: 20170511
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 3. Water Clarity:	Instrument Readings: Anemometer Air Readings Air temp: 74.0°F Wind Speed: 9.5 mph Wind Direction: 60° (Compass Degrees) Secchi Disk: 13.3 ft/t (Red Side of Tape Feet/Tenths) Thermocline: 20 ft. Lake Depth: 40 ft.
☐ Cold (40s/50s) ☐ Cool (60s) ☐ (70s) ☐ Warm (80s) ☐ Hot (90+) 4. Sky Conditions - past 48hrs: ☐ Cloudy - Dry	Clear Dark Colored Cloudy or Muddy A. Suspended Matter: None Visible Slight Amount Moderate Amount	Water Samples Collected: Sample Top TCline Bot Chlor 22 Phos 28
□ Sunny - Dry □ Light - Rain □ Heavy – Rain □ Stormy /Thunderstorms	□ 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 ix None □ Water bugs, surface bugs □ Dead Fish □ Leaves/Limbs/Debris	☐ Anemometer (Check Batteries) ☐ Compass ☐ GPS (Check Batteries) ☐ Kit of Extra Batteries ☐ Lake - Field Data Sheets - 4 copies ☐ Notebook & pen for thermoeline ☐ Writing Pens ☐ 2ft Measuring Stick
Form Quality Signatures: Form Filled In By: MAT JORDA Reviewed By: Cloning Ricker Date: 8/12/2018	□ 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

Webster Lake Association

Troll 9500 Serial#: 48734

Use one sheet for each test site

Date: 8/12/2018		Time: 10/40 AM	Site ID:S_/
Volunteers: <u>LUCIANO</u> RIKET	BOB PAMPLICK,	MARILYA LIZ MATT TOM ALSTON, ELLIOT, DERDAN, PESSEL	rev: 20170511
Current Sky Conditions: Clear/Sunny Hazy Few Clouds Overcast Rain/Mix		Water Observations	Instrument Readings: Anemometer Air Readings Air temp:
Form Quality Signatures: Form Filled In By: Mot Jordan		□ 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
Reviewed By: Gloring Rickett Date: 8/12/3613			☐ Aqua-scope Viewer ☐ Van Dorn Grabber with

	2010	y monitoring bata
Use one sheet for each test site	Webster Lake Association	Troll 9500 Serial#: 48734
Date: 10/14/2018	Time: 11:45	Site ID:
Volunteers: MARILY N ALSTON	BOBPATRICK MATTICENTAL COPPENDO	7877 7011 SMITH PEZZELLIA rev: 20170511
Weather Observations 1. Current Sky Conditions: □ Clear/Sunny	Water Observations 1. Water Surface Conditions: □ Calm ▼ Ripples	Instrument Readings: Anemometer Air Readings Air temp: 57 . ~ F
□ Hazy □ Few Clouds ∠ Overcast □ Rain/Mix	□ Waves □ White Caps 2. Water Color:	Wind Speed: 5.7 mph Wind Direction: 350° (Compass Degrees)
2. Current Wind Conditions Calm Light breeze Gusty or High Winds	☐ Clear ☐ Green Appearance ☐ Brown Appearance ☐ Gray Appearance	Secchi Disk: _/
3. Daytime Temp - past 48hrs: X Cold (40s/50s) Cool (60s) Mild (70s) Warm (80s) Hot (90+)	3. Water Clarity: □ Clear É Dark Colored □ Cloudy or Muddy 4. Suspended Matter: □ None Visible	Water Samples Collected: Sample Top TCline Bot Chlor # Phos # Nitrate
4. Sky Conditions - past 48hrst □ Cloudy - Dry □ Sunny - Dry ➤ Light - Rain □ Heavy - Rain	Slight Amount Moderate Amount Substantial Amount Mater Smell/Odor	Equipment Check List: In-Situ Tech Support 800-446-7488 □ Troll 9500 & Rugged Reader

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

□ Stormy /Thunderstorms

	Quality Signatures: Filled In By:
-8	- Aring of
	ved By:
Date:	10-14-18

Calm Ripples	Air temp: 57 . °F
□ Waves	Wind Speed: 5 . 7 mp
□ White Caps	Wind Direction: 150
2. Water Color:	(Compass Degrees
□ Clear	Secchi Disk: 17 ft/t
□ Green Appearance	(Red Side of Tape Feet/Tenths)
Brown Appearance	Thermocline: MNE ft
□ Gray Appearance	Lake Depth: 37 ft
3. Water Clarity:	Dane Depth
□ Clear	W. C. J. C. H I
g Dark Colored	Water Samples Collected:
□ Cloudy or Muddy	Sample Top TCline Bot Chlor
4. Suspended Matter:	Total
□ None Visible	Nitrate & D
Slight Amount	Trienatet III. II IZ
□ Moderate Amount	
□ Substantial Amount	Equipment Check List:
5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
None	☐ Troli 9500 & Rugged Reader
□ Fishy Smell	(charge battery)
□ Musty Smell	1 11
□ Rotten Egg-like Smell	☐ Stylus for Rugged Reader ☐ Anemometer (Check Batteries)
□ Septic-like Smell	Compass
6. Other observations	GPS (Check Batteries)
□ None	☐ Kit of Extra Batteries
□ Water bugs, surface bugs	☐ Lake - Field Data Sheets - 4 copie
□ Dead Fish	□ Notebook & pen for thermocline
Leaves/Limbs/Debris	☐ Writing Pens
o`Oil film	☐ 2ft Measuring Stick
☐ Trash/debris from humans	☐ Sample Grabber Tool
□ Algae Mats/Clumps	☐ Sample bottles
□ Waterfowl	☐ Cooler & Ice Packs
7. Notes/Other Observations:	☐ Sample Chain of Custody Form
Few Weed places	☐ First aid Kit
Transfer Person	☐ Aqua-scope Viewer
	☐ 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

Use one sheet for each test site

Date: 10/14/2018	Time://.'20	Site ID:
Volunteers: MARJIYN ALSTON BOR	AN LUCIANO LIZELLETT ARLETTE TE BANTRICK MATTERDAN CORRADO, SI	
Weather Observations	Water Observations	Instrument Readings:
	I. Water Surface Conditions:	
1. Current Sky Conditions:	Calm	Anemometer Air Readings
□ Clear/Sunny	ĭ Ripples	Air temp: 547°F
□ Hazy □ Few Clouds	□ Waves	Wind Speed: S mph
Y Overcast	- White C	Wind Direction: 260°
□ Rain/Mix	□ White Caps	
	2. Water Color:	(Compass Degrees)
2. Current Wind Conditions	□ Clear	Secchi Disk: 16 5 ft/t
inLight breeze	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
Gusty or High Winds	▼Brown Appearance	Thermocline: NONE ft.
	□ Gray Appearance	Lake Depth: 29.5 ft.
3. Daytime Temp - past 48hrs:	3. Water Clarity:	-
♥ Cold (40s/50s)	□ Clear	Water Samples Collected:
□ Cool (60s)	Dark Colored	Sample Top TCline Bot
□ Mild (70s)	☐ Cloudy or Muddy	Chlor
□ Warm (80s)	4. Suspended Matter:	Phos & a
□ Hot (90+)	□ None Visible	. Nitrate Ø D
4. Sky Conditions - past 48hrs:	Slight Amount	
□ Cloudy - Dry	☐ Moderate Amount	
□ Sunny - Dry	☐ Substantial Amount	Equipment Check List:
A Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
□ Heavy – Rain	d 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
IZOTOO GEE HILLOUI INCO	□ Water bugs, surface bugs	☐ Lake - Field Data Sheets 4 copies
	Dead Fish	☐ Notebook & pen for thermocline
	\(\sqrt{Leaves/Limbs/Debris}\)	☐ 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
Ust with	Lierd Discovations:	☐ First aid Kit
710	MEED DIECO	☐ Aqua-scope Viewer
Reviewed By:		☐ Van Dorn Grabber with
- 1		Measure Tape/Release Line
Date: 10-14-18		☐ Secchi Disk & Measure Tape
3		Anchor & 200 foot line
Date: 10-14-19		☐ Camera (Optional)

Webster Lake Association

Troll 9500 Serial#: 48734

□ Anchor & 200 foot line

☐ Camera (Optional)

Use one sheet for each test site

10-14-18

Date:

Date: 10/14/2018	Time:10.59	Site ID: SI
		TEFT. TOWN
Weather Observations	Water Observations	Instrument Readings:
1. Current Sky Conditions:	1. Water Surface Conditions:	Anemometer Air Readings
□ Clear/Sunny	\	Air temp: 53. °F
□ Hazy	□ Ripples	
K Few Clouds	□ Waves	Wind Speed: O . mph
□ Overcast	□ White Caps	Wind Direction: NtNE
□ Rain/Mix		(Compass Degrees)
2. Current Wind Conditions	2. Water Color:	Secchi Disk: 13 . 3 ft/t
'sCalm	☐ Green Appearance	(Red Side of Tape Feet/Tenths)
□Light breeze	g Brown Appearance	Thermocline: NONE ft.
□Gusty or High Winds	Gray Appearance	
3. Daytime Temp - past 48hrs:		Lake Depth: 25 ft.
g Cold (40s/50s)	3. Water Clarity:	
□ Cool (60s)	M Dark Colored	Water Samples Collected:
□ Mild (70s)	□ Cloudy or Muddy	Sample Top TCline Bot
□ Warm (80s)		Chlor
□ Hot (90+)	4. Suspended Matter: None Visible	Phos # D #
4. Sky Conditions - past 48hrs:	XSlight Amount	Nitrate 🖫 🗆 🛎
□ Cloudy - Dry	□ Moderate Amount	
□ Sunny - Dry	□ Substantial Amount	Equipment Check List:
X Light - Rain	5. Water Smell/Odor	In-Situ Tech Support 800-446-7488
☐ Heavy – Rain	None Smen/Odor	☐ Troll 9500 & Rugged Reader
□ Stormy /Thunderstorms	□ Fishy Smell	(charge battery) □ 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
THE PART OF THE PA	□ Water bugs, surface bugs	☐ Lake - Field Data Sheets - 4 copies
	□ Dead Fish	☐ Notebook & pen for thermoeline
	Leaves/Limbs/Debris	☐ Writing Pens
	□ Oil film	☐ 2ft Measuring Stick
	☐ Trash/debris from humans	☐ Sample Grabber Tool
Form Quality Signatures:	□ Algae Mats/Clumps	☐ Sample bottles
Form Filled In By:	□ Waterfowl	☐ Cooler & Ice Packs
the state of the s	7. Notes/Other Observations:	☐ Sample Chain of Custody Form
If I want		☐ First aid Kit
T.W		☐ Aqua-scope Viewer
Reviewed By:		☐ Van Dorn Grabber with Measure Tape/Release Line
G. RICKEN		☐ Secchi Disk & Measure Tape