King County Environmental Lab Analytical Report

Project: 421874-915
Locator: WHITE LAKE DOCK 2A
Descrip: White Lake Dock 2A
Sample: L83831-1
Matrix: LK FRESH WTR
ColDate: 6/17/24 13:50
WET Weight Basis

Parameters	Value	Qual	MDL	RDL	Units
AQ ABRAXIS ADDA					
Microcystin	0.464	<RDL	0.3	0.6	ug/L
AQ modified KCEL SOP4070					
Anatoxin-a		<MDL	0.01	0.05	ug/L

King County Environmental Laboratory Batch Report

White Lake FWSB, L83831, June 17, 2024

WG194667 Anatoxin-a by LCMS

Sample	Project	Project Description	List Type	Matrix	Collect Date	Prep Date	Anal Date	QC Association	Comments
L83831-1	421874-915	Muckleshoot Tribe Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 13:50	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84011-1	423484-850-5	Brightwater Floating Wetlands Project	AQATX-DIRECT	FRESH WTR	6/17/2024 0:00	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84011-2	423484-850-5	Brightwater Floating Wetlands Project	AQATX-DIRECT	FRESH WTR	6/17/2024 0:00	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84011-3	423484-850-5	Brightwater Floating Wetlands Project	AQATX-DIRECT	FRESH WTR	6/17/2024 0:00	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-2	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 8:03	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-4	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 8:08	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-6	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 8:20	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-9	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 9:03	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-11	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 8:54	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-14	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 9:22	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-17	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:01	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-21	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:15	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-24	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:29	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-27	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:59	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84102-30	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 11:18	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84103-2	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 11:18	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84103-5	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 11:00	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84103-8	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:50	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84103-11	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:35	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84103-14	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:21	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84103-17	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 9:50	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84103-21	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 8:20	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84105-2	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:53	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84105-5	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 8:57	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84105-8	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 8:20	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84105-12	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 10:05	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84105-15	421395	Swimming Beaches	AQATX-DIRECT	FRESH WTR	6/17/2024 9:38	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84106-2	421874-940	Mercer Island Swim Beach	AQATX-DIRECT	FRESH WTR	6/17/2024 11:26	6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
L84118-1	421520-300	Ecology Algae Control	AQATX-DIRECT	FRESH WTR	6/16/2024 13:00	6/18/2024 9:30	6/18/2024 10:30	WG194667-1,-2,-3,-4	
WG194667-1	MB		AQATX-DIRECT	OTHR WTR		6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	
WG194667-2	SB		AQATX-DIRECT	OTHR WTR		6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	WG194667-1
WG194667-3	MS		AQATX-DIRECT	FRESH WTR		6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	L84102-9
WG194667-4	MSD		AQATX-DIRECT	FRESH WTR		6/17/2024 16:00	6/18/2024 10:00	WG194667-1,-2,-3,-4	WG194667-3 L84102-9

WG194696 Microcystin by ELISA

Sample	Project	Project Description	List Type	Matrix	Collect Date	Prep Date	Anal Date	QC Association	Comments
L83831-1	421874-915	Muckleshoot Tribe Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 13:50	6/17/2024 16:00	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84011-1	423484-850-5	Brightwater Floating Wetlands Project	AQADDA-ELISA	FRESH WTR	6/17/2024 0:00	6/17/2024 16:00	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84011-2	423484-850-5	Brightwater Floating Wetlands Project	AQADDA-ELISA	FRESH WTR	6/17/2024 0:00	6/17/2024 16:00	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84011-3	423484-850-5	Brightwater Floating Wetlands Project	AQADDA-ELISA	FRESH WTR	6/17/2024 0:00	6/17/2024 16:00	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-2	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 8:03	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-4	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 8:08	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-6	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 8:20	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-9	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 9:03	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-11	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 8:54	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-14	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 9:22	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-17	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:01	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-21	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:15	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-24	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:29	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-27	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:59	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84102-30	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 11:18	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84103-2	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 11:18	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84103-5	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 11:00	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84103-8	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:50	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84103-11	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:35	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84103-14	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:21	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84103-17	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 9:50	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	

L84103-21	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 8:20	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84105-2	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:53	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84105-5	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 8:57	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84105-8	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 8:20	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84105-12	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 10:05	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84105-15	421395	Swimming Beaches	AQADDA-ELISA	FRESH WTR	6/17/2024 9:38	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84106-2	421874-940	Mercer Island Swim Beach	AQADDA-ELISA	FRESH WTR	6/17/2024 11:26	6/17/2024 13:55	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
L84118-1	421520-300	Ecology Algae Control	AQADDA-ELISA	FRESH WTR	6/16/2024 13:00	6/18/2024 9:35	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
WG194696-1	PCE		AQADDA-ELISA	OTHR WTR		6/18/2024 10:50	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
WG194696-2	MB		AQADDA-ELISA	OTHR WTR		6/18/2024 10:10	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	
WG194696-3	SB		AQADDA-ELISA	OTHR WTR		6/18/2024 10:20	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	WG194696-2
WG194696-4	MS		AQADDA-ELISA	FRESH WTR		6/18/2024 10:45	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	L84102-9
WG194696-5	MSD		AQADDA-ELISA	FRESH WTR		6/18/2024 10:45	6/18/2024 14:18	WG194696-1,-2,-3,-4,-5	WG194696-4 L84102-9

Workgroup: WG194667 Anatoxin-a by LCMS

MB:WG194667-1 Matrix: OTHR WTR Listtype:AQATX-DIRECT Method:modified KCEL SOP4070 Project: Pkey:STD
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Anatoxin-a	0.01	0.05	ug/L		<MDL

SB:WG194667-2 MB:WG194667-1 Matrix: OTHR WTR Listtype:AQATX-DIRECT Method:modified KCEL SOP4070 Project: Pkey:STD
(Spike Blank, Method Blank)

Parameter	MDL	RDL	Units	MB Value	True Value	SB Value	% Rec.	Qual	Lab Limit
Anatoxin-a	0.01	0.05	ug/L	<MDL	0.5	0.608	122		50--150

MSD:WG194667-4 MS:WG194667-3 L84102-9 Matrix: FRESH WTR Listtype:AQATX-DIRECT Method:modified KCEL SOP4070 Project:421395 Pkey:STD
(Matrix Spike Duplicate, Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit	True Value	MSD Value	% Rec.	Qual	RPD	Qual	Lab Limit
Anatoxin-a	0.01	0.05	ug/L	<MDL	0.5	0.406	81		50--150	0.5	0.419	84		3		0--45

King County Environmental Laboratory QC Report

White Lake FWSB, L83831, June 17, 2024

Workgroup: WG194696 Microcystin by ELISA

PCE:WG194696-1 Matrix: OTHR WTR Listtype:AQADDA-ELISA Method:ABRAXIS ADDA Project: Pkey:STD
(Positive Control Elisa)

Parameter	MDL	RDL	Units	True Value	PCE Value	% Rec.	Qual	Lab Limit
Microcystin	0.3	0.6	ug/L	0.75	0.676	90		70--130

MB:WG194696-2 Matrix: OTHR WTR Listtype:AQADDA-ELISA Method:ABRAXIS ADDA Project: Pkey:STD
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Microcystin	0.3	0.6	ug/L		<MDL

SB:WG194696-3 MB:WG194696-2 Matrix: OTHR WTR Listtype:AQADDA-ELISA Method:ABRAXIS ADDA Project: Pkey:STD
(Spike Blank, Method Blank)

Parameter	MDL	RDL	Units	MB Value	True Value	SB Value	% Rec.	Qual	Lab Limit
Microcystin	0.3	0.6	ug/L	<MDL	0.9	0.731	81		60--140

MSD:WG194696-5 MS:WG194696-4 L84102-9 Matrix: FRESH WTR Listtype:AQADDA-ELISA Method:ABRAXIS ADDA Project:421395 Pkey:STD
(Matrix Spike Duplicate, Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit	True Value	MSD Value	% Rec.	Qual	RPD	Qual	Lab Limit
Microcystin	0.3	0.6	ug/L	<MDL	0.9	0.618	69		50--150	0.9	0.567	63		9		0--45

Login: P83831
Project: 421874-915

White Lake Swim Beach 6/17

FSU TC: _____
LPM: Meghan Elkey

CHAIN OF CUSTODY

Relinquished by David Garcia	*Date* 6/17/24	*Time* 15:40
Received by	*Date* 6-17-24	*Time* 1540
Sample Numbers L83831-1		*[All]*

Sample Number	**P83831-1**	**P83831-2**
QC Link		
Locator	**WHITE LAKE DOCK 2A**	**WHITE LAKE SCUM**
Short Loc Desc		
Locator Desc	White Lake Dock 2A	White Lake
Site	KING COUNTY	KING COUNTY
Comments	White Lake	White Lake
Start Date/Time	6/17/24 13:50	
End Date/Time	6/17/24 13:50	
Time Span	—	
Sample Depth	6 in	
Dept, Matrix, Prod (Cont ID)	4 LK ADDA-ELISA; ATXA-ELISA (43)	4 LK ADDA-ELISA; ATXA-ELISA (43)

LIQUID SAMPLE RECEIPT RECORD

Login Number(s): 83831-1	Project No.: 421874-915	Sub-Contracting: Y / (N)	List Product(s):
Collect Date(s): 6-7-24	Receive Date: 6-7-24	Changes: Y / N	List Parameter(s):

SAMPLE RECEIPT CONDITIONS

CONDITION	Acceptable?	Comment ID	CONDITION	Acceptable?	Comment ID
Labels / Fieldsheets	Y / N		Volumes	Y / N	
Container	Y / N		Holding Times	Y / N	
Temperature (w/ ice)	Y / N / NA		Delivery Location	Y / N	

BOTTLE COUNT (#) AND DESCRIPTION and SAMPLE NUMBERS

#	Bottle Description: Sample Numbers
	40 mL clear vial (VOA):
	60 mL clear glass (PHYTO):
	60 mL CWM HDPE:
	125 mL AWM HDPE:
	125 mL CNM HDPE:
	125 mL CWM HDPE:
	125 mL GANM:
	125 mL GANM w/HCl
	250 mL AWM HDPE:
	250 mL CWM HDPE:
	250 mL CWM HDPE (MICRO):
1	250 mL GAWM: —
	250 mL GAWM w/ H2SO4:
	300 mL WDO (8 hour HT):
	500 mL AWM HDPE:
	500 mL CWM HDPE:
	500 mL CWM PP (MICRO):
	500 mL HDPE (METALS):
	500 mL HDPE, double-bagged (METALS):
	500 mL Teflon (Hg):
	500 mL Teflon, double-bagged (METALS):
	500 mL GANM / GAWM:
	500 mL Polystyrene Filtration Units (METALS):
1	1L AWM HDPE:
1	1L CWM HDPE:
	1L CWM PP (MICRO):
	1L GANM:
	1L GCWM:
	1L GAWM w/ H_2SO_4:
	2L CWM HDPE:
	Other:

COMMENTS / NOTIFICATIONS

FIELD PRESERVATION CHECKLIST (Circle and/or check applicable selections)

PRODUCT / Preservation	SM Action	Acceptable?	Corrective Action
BNA / pH 6 - 9 w/ H_2SO_4 or NaOH	√ field sheet for F. pH	Y / N	☐ Notify ORG
CN / pH > 12 w/ NaOH within 15 min	☐ Check pH	Y / N	☐ Deliver to CONV
NO23 pH < 2 w/ H_2SO_4	☐ Check pH	Y / N / NA	☐ Preserve by SM
CR(VI) / TOTCR(VI) / pH 9.3 - 9.7 w/ NaOH w/in 15 min	√ field sheet for pH	Y / N	☐ Deliver to CONV
ICP / HG-CVAA-M / pH < 2 w/ HNO_3	☐ Check pH	Y / N	☐ Preserve By SM
O&G / HEM / PHENOL / pH < 2 w/ H_2SO_4	Check documentation	Y / N	☐ Preserve by SM
PHYTOPLANKTON / Lugols	Visually inspect	Y / N	☐ Deliver to MICRO
TKN / COD pH < 2 w/ H_2SO_4 within 15 min	☐ Check pH	Y / N	☐ Preserve By SM
TOC / pH < 2 w/ HCl (NPDES only)	☐ Check pH	Y / N	☐ Preserve By SM
TOTSULFIDE / pH > 9 w/ NaOH, ZnAc	Check documentation	Y / N	☐ Deliver to CONV
WDO / FIXED	Visually inspect	Y / N	☐ Deliver to CONV
Other:			

ROUTINE SM PRESERVATION CHECKLIST (Circle and/or check applicable selections)

PRODUCT / Preservation	SM Action	Acceptable?	Corrective Action
Chlorinated Pesticides / pH 5 - 9 w/ H_2SO_4 or NaOH	√ field sheet for F. pH	Y / N	☐ Adjust pH
HG-CVAA-L-Teflon (T / D) / pH < 2 w/ ULTRA HCl	☐ Preserve & deliver	NA	NA
ICPMS / HG-CVAA-M (T / D) / pH < 2 w/ ULTRA HNO_3	☐ Preserve & deliver	NA	NA
TOC / pH < 2 w/ HCl	☐ Preserve & deliver	NA	NA
Other:			
Other:			

INTERFERENCE TEST (Circle and/or check applicable selections)

Product / Interference (SM Action)	Positive Test?	Treated	Corrective Action
BNA / Chlorine (Check documentation)	Y / N / not tested	Y / N	☐ Deliver to ORG
CN / Chlorine (Check documentation)	Y / N / not tested	Y / N	☐ Deliver to CONV
CN / Sulfide (Check field sheet for DF)	Y / N / not tested	Y / N	☐ Deliver to CONV
VOA / Chlorine (Check documentaion)	Y / N / not tested	Y / N	☐ Deliver to ORG
Other:			

HEADSPACE CHECK

PRODUCT (SM Action)	Check For	Acceptable?	Corrective Action
MICRO (Visually inspect)	Headspace (@ 1")	Y / N	☐ Notify MICRO
TOTSULFIDE (Visually inspect)	Headspace (< 1")	Y / N	☐ Notify CONV
VOA (Visually inspect)	Zero headspace	Y / N	☐ Notify ORG
WDO (Visually inspect)	Zero headspace	Y / N	☐ Notify CONV
Other:			

FIELD FILTRATION CHECKLIST (Circle and/or check applicable selections)

Product (SM Action)	Field Filtered	Field Blank	Corrective Action
ORTHOP (Check Field Sheet)	Y (within 15 min y / n) / N	Y / N	☐ Deliver to CONV
NO2 / NO3 / NO23 / NH3 / SI (Documentation)	Y (within 1 day y / n) / N	Y / N / NA	☐ Deliver to CONV
Dissolved Metals (Check Field Sheet)	Y (within 15 min y / n) / N	Y / N / NA	☐ Deliver to METALS
DOC (Deliver / Notify Unit)	Y (within 15 min or 1 day) / N	Y / N / NA	☐ Deliver to CONV
DCOD / CR(VI) (Deliver / Notify Unit)	Y (within 15 min y / n) / N	Y / N / NA	☐ Deliver to CONV
Other:			
Other:			

CC: ☐ AQUATOX, ☐ CONV, ☐ METALS, ☐ MICRO, ☐ ORG, ☐ _____

NOTES

1. Deliver dissolved Hg-CVAF samples to METALS for filtration.
2. Deliver double-bagged metals samples to METALS for preservation.
3. Do not test pH for preserved BNA and TOTSULFIDE samples.
4. Deliver pH, WDO, and all MICRO samples ASAP to appropriate section for immediate processing.
5. Enter " Time Span" for composite samples during sample login.
6. Split algae sample into 60 mL clear glass if PHYTOQUAL is requested.

JUN 17 '24 15:48

SM Signature: _____

Date / Time Completed: _____