

# King County Environmental Lab Analytical Report

Project: 421874-915  
 Locator: WHITE LAKE DEEP  
 Descrip: White Lake  
 Sample: L83822-1  
 Matrix: LK FRESH WTR  
 ColDate: 6/17/24 13:35  
 SampDepth: 0.5

## WET Weight Basis

Parameters	Value	Qual	MDL	RDL	Units
CV EPA446.0					
Chlorophyll a	17.4		1	4	ug/L
Pheophytin a		<MDL	2	10	ug/L
CV SM4500-P-B,F					
Total Phosphorus	0.0598		0.005	0.02	mg/L
ES NONE					
Sample Depth	0.5				m

Project: 421874-915  
 Locator: WHITE LAKE DEEP  
 Descrip: White Lake  
 Sample: L83822-2  
 Matrix: LK FRESH WTR  
 ColDate: 6/17/24 13:40  
 SampDepth: 3.5

## WET Weight Basis

Value	Qual	MDL	RDL	Units
0.092		0.005	0.02	mg/L
3.5				m

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WG194684 Total Nutrients

Sample	Project	Project Description	List Type	Matrix	Collect Date	Prep Date	Anal Date	QC Association	Comments
L83803-1	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 18:30	6/18/2024 9:58	6/26/2024 9:55	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12	
L83803-1	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 18:30	6/18/2024 9:58	6/26/2024 9:55	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14	
L83803-2	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 16:00	6/18/2024 9:58	6/26/2024 9:57	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12	
L83803-2	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 16:00	6/18/2024 9:58	6/26/2024 9:57	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14	
L83803-3	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 16:15	6/18/2024 9:58	6/26/2024 9:59	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12	
L83803-3	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 16:15	6/18/2024 9:58	6/26/2024 9:59	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14	
L83803-4	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 11:20	6/18/2024 9:58	6/26/2024 10:01	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12	
L83803-4	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 11:20	6/18/2024 9:58	6/26/2024 10:01	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14	
L83803-5	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/17/2024 11:15	6/18/2024 9:58	6/26/2024 10:12	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12	
L83803-5	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/17/2024 11:15	6/18/2024 9:58	6/26/2024 10:12	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14	
L83803-7	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 10:50	6/18/2024 9:58	6/26/2024 10:14	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12	
L83803-7	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 10:50	6/18/2024 9:58	6/26/2024 10:14	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14	
L83803-8	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 15:00	6/18/2024 9:58	6/26/2024 10:16	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12	
L83803-8	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 15:00	6/18/2024 9:58	6/26/2024 10:16	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14	

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L83803-9	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 11:00	6/18/2024 9:58	6/26/2024 10:18	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-9	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 11:00	6/18/2024 9:58	6/26/2024 10:18	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-10	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 15:00	6/18/2024 9:58	6/26/2024 10:20	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-10	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 15:00	6/18/2024 9:58	6/26/2024 10:20	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-11	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 11:30	6/18/2024 9:58	6/26/2024 10:22	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-11	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 11:30	6/18/2024 9:58	6/26/2024 10:22	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-13	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 12:45	6/18/2024 9:58	6/26/2024 10:24	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-13	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 12:45	6/18/2024 9:58	6/26/2024 10:24	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-14	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 10:49	6/18/2024 9:58	6/26/2024 10:31	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-14	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 10:49	6/18/2024 9:58	6/26/2024 10:31	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-15	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 19:56	6/18/2024 9:58	6/26/2024 10:41	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-15	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 19:56	6/18/2024 9:58	6/26/2024 10:41	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-16	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 12:00	6/18/2024 9:58	6/26/2024 10:43	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-16	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 12:00	6/18/2024 9:58	6/26/2024 10:43	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-17	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 15:35	6/18/2024 9:58	6/26/2024 10:45	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

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L83803-17	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 15:35	6/18/2024 9:58	6/26/2024 10:45	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-18	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 14:00	6/18/2024 9:58	6/26/2024 10:47	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-18	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 14:00	6/18/2024 9:58	6/26/2024 10:47	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-19	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 14:16	6/18/2024 9:58	6/26/2024 10:49	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-19	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 14:16	6/18/2024 9:58	6/26/2024 10:49	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-20	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 10:30	6/18/2024 9:58	6/26/2024 10:51	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-20	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 10:30	6/18/2024 9:58	6/26/2024 10:51	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-21	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/17/2024 8:00	6/18/2024 9:58	6/26/2024 10:53	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-21	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/17/2024 8:00	6/18/2024 9:58	6/26/2024 10:53	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-22	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 7:20	6/18/2024 9:58	6/26/2024 10:56	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-22	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 7:20	6/18/2024 9:58	6/26/2024 10:56	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-23	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 10:52	6/18/2024 9:58	6/26/2024 11:10	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-23	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 10:52	6/18/2024 9:58	6/26/2024 11:10	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-24	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 15:40	6/18/2024 9:58	6/26/2024 11:12	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-24	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 15:40	6/18/2024 9:58	6/26/2024 11:12	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

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L83803-25	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/16/2024 11:00	6/18/2024 9:58	6/26/2024 11:14	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-25	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 11:00	6/18/2024 9:58	6/26/2024 11:14	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-26	422030	Rural Small Lakes	CVTOTN	FRESH WTR	6/17/2024 8:00	6/18/2024 9:58	6/26/2024 11:16	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83803-26	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/17/2024 8:00	6/18/2024 9:58	6/26/2024 11:16	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83803-28	422030	Rural Small Lakes	CVTOTP	FRESH WTR	6/16/2024 11:20	6/18/2024 9:58	6/26/2024 11:18	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83804-1	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 15:05	6/18/2024 9:58	6/26/2024 11:21	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83804-1	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 15:05	6/18/2024 9:58	6/26/2024 11:58	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83804-2	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 18:20	6/18/2024 9:58	6/26/2024 11:23	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83804-2	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 18:20	6/18/2024 9:58	6/26/2024 11:23	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83804-3	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 13:00	6/18/2024 9:58	6/26/2024 11:25	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83804-3	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 13:00	6/18/2024 9:58	6/26/2024 11:25	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83804-4	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/17/2024 7:00	6/18/2024 9:58	6/26/2024 11:27	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83804-4	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/17/2024 7:00	6/18/2024 9:58	6/26/2024 11:27	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83804-5	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 12:00	6/18/2024 9:58	6/26/2024 11:29	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83804-5	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 12:00	6/18/2024 9:58	6/26/2024 11:29	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

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L83804-6	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 9:15	6/18/2024 9:58	6/26/2024 11:39
L83804-6	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 9:15	6/18/2024 9:58	6/26/2024 11:39
L83804-8	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 14:00	6/18/2024 9:58	6/26/2024 11:41
L83804-8	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 14:00	6/18/2024 9:58	6/26/2024 11:41
L83804-9	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 17:15	6/18/2024 9:58	6/26/2024 11:43
L83804-9	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 17:15	6/18/2024 9:58	6/26/2024 11:43
L83804-10	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 12:20	6/18/2024 9:58	6/26/2024 11:50
L83804-10	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 12:20	6/18/2024 9:58	6/26/2024 11:50
L83804-11	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 10:49	6/18/2024 9:58	6/26/2024 11:52
L83804-11	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 10:49	6/18/2024 9:58	6/26/2024 11:52
L83804-12	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 16:45	6/18/2024 9:58	6/26/2024 11:54
L83804-12	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 16:45	6/18/2024 9:58	6/26/2024 11:54
L83804-13	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 12:35	6/18/2024 9:58	6/26/2024 11:56
L83804-13	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 12:35	6/18/2024 9:58	6/26/2024 11:56
L83804-15	421195-130	Volunteer Lakes City	CVTOTN	FRESH WTR	6/16/2024 15:30	6/18/2024 9:58	6/26/2024 12:08

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12

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L83804-15	421195-130	Volunteer Lakes City	CVTOTP	FRESH WTR	6/16/2024 15:30	6/18/2024 9:58	6/26/2024 12:08	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83822-1	421874-915	Muckleshoot Tribe Swimming Beaches	CVTOTP	FRESH WTR	6/17/2024 13:35	6/18/2024 9:58	6/26/2024 12:11	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83822-2	421874-915	Muckleshoot Tribe Swimming Beaches	CVTOTP	FRESH WTR	6/17/2024 13:40	6/18/2024 9:58	6/26/2024 12:13	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83924-1	421874-950	City of Federal Way Lake Monitoring	CVTOTN	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:19	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83924-1	421874-950	City of Federal Way Lake Monitoring	CVTOTP	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:19	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83924-2	421874-950	City of Federal Way Lake Monitoring	CVTOTN	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:21	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83924-2	421874-950	City of Federal Way Lake Monitoring	CVTOTP	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:21	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83924-3	421874-950	City of Federal Way Lake Monitoring	CVTOTN	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:23	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83924-3	421874-950	City of Federal Way Lake Monitoring	CVTOTP	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:23	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83924-4	421874-950	City of Federal Way Lake Monitoring	CVTOTN	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:38	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83924-4	421874-950	City of Federal Way Lake Monitoring	CVTOTP	FRESH WTR	6/17/2024 0:00	6/18/2024 9:58	6/26/2024 12:38	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-1	422019	WRIA 7 Streams Ambient Monitoring	CVTOTN	FRESH WTR	6/17/2024 14:46	6/18/2024 9:58	6/26/2024 12:40	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-1	422019	WRIA 7 Streams Ambient Monitoring	CVTOTP	FRESH WTR	6/17/2024 14:46	6/18/2024 9:58	6/26/2024 12:40	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-2	422019	WRIA 7 Streams Ambient Monitoring	CVTOTN	FRESH WTR	6/17/2024 15:06	6/18/2024 9:58	6/26/2024 12:42	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-2	422019	WRIA 7 Streams Ambient Monitoring	CVTOTP	FRESH WTR	6/17/2024 15:06	6/18/2024 9:58	6/26/2024 12:42	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14

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L83978-3	422019	WRIA 7 Streams Ambient CVTOTN Monitoring	FRESH WTR	6/17/2024 15:32	6/18/2024 9:58	6/26/2024 12:44	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-3	422019	WRIA 7 Streams Ambient CVTOTP Monitoring	FRESH WTR	6/17/2024 15:32	6/18/2024 9:58	6/26/2024 12:44	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-4	422019	WRIA 7 Streams Ambient CVTOTN Monitoring	FRESH WTR	6/17/2024 14:11	6/18/2024 9:58	6/26/2024 12:46	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-4	422019	WRIA 7 Streams Ambient CVTOTP Monitoring	FRESH WTR	6/17/2024 14:11	6/18/2024 9:58	6/26/2024 12:46	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-5	422019	WRIA 7 Streams Ambient CVTOTN Monitoring	FRESH WTR	6/17/2024 13:43	6/18/2024 9:58	6/26/2024 12:48	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-5	422019	WRIA 7 Streams Ambient CVTOTP Monitoring	FRESH WTR	6/17/2024 13:43	6/18/2024 9:58	6/26/2024 12:48	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-6	422019	WRIA 7 Streams Ambient CVTOTN Monitoring	FRESH WTR	6/17/2024 13:11	6/18/2024 9:58	6/26/2024 12:50	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-6	422019	WRIA 7 Streams Ambient CVTOTP Monitoring	FRESH WTR	6/17/2024 13:11	6/18/2024 9:58	6/26/2024 12:50	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-7	422019	WRIA 7 Streams Ambient CVTOTN Monitoring	FRESH WTR	6/17/2024 12:45	6/18/2024 9:58	6/26/2024 12:52	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-7	422019	WRIA 7 Streams Ambient CVTOTP Monitoring	FRESH WTR	6/17/2024 12:45	6/18/2024 9:58	6/26/2024 12:52	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-8	422019	WRIA 7 Streams Ambient CVTOTN Monitoring	FRESH WTR	6/17/2024 12:30	6/18/2024 9:58	6/26/2024 12:54	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-8	422019	WRIA 7 Streams Ambient CVTOTP Monitoring	FRESH WTR	6/17/2024 12:30	6/18/2024 9:58	6/26/2024 12:54	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
L83978-9	422019	WRIA 7 Streams Ambient CVTOTN Monitoring	FRESH WTR	6/17/2024 12:04	6/18/2024 9:58	6/26/2024 12:56	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12
L83978-9	422019	WRIA 7 Streams Ambient CVTOTP Monitoring	FRESH WTR	6/17/2024 12:04	6/18/2024 9:58	6/26/2024 12:56	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-11,-12,-13,-14
WG194684-1	MB	CVTOTN	BLANK WTR		6/18/2024 9:58	6/26/2024 9:45	WG194684-1,-2,-3,-4,-5,-6,-7,-8,-9,-10,-13,-14,-11,-12 MB1 06/18/24



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WG194684-1	MB	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 9:45	WG194684-1,-2,-3,-4,-5,- MB1 06/18/24 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-2	MDLCK	CVTOTN	BLANK WTR	6/18/2024 9:58	6/26/2024 9:47	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-2	MDLCK	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 9:47	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-3	SB	CVTOTN	BLANK WTR	6/18/2024 9:58	6/26/2024 9:49	WG194684-1,-2,-3,-4,-5,- WG194684-1 LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-3	SB	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 9:49	WG194684-1,-2,-3,-4,-5,- WG194684-1 LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-4	LCS	CVTOTN	BLANK WTR	6/18/2024 9:58	6/26/2024 9:51	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-4	LCS	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 9:51	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-5	LD	CVTOTN	FRESH WTR	6/18/2024 9:58	6/26/2024 10:26	WG194684-1,-2,-3,-4,-5,- L83803-13 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-5	LD	CVTOTP	FRESH WTR	6/18/2024 9:58	6/26/2024 10:26	WG194684-1,-2,-3,-4,-5,- L83803-13 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-6	MS	CVTOTN	FRESH WTR	6/18/2024 9:58	6/26/2024 10:28	WG194684-1,-2,-3,-4,-5,- L83803-13 LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-6	MS	CVTOTP	FRESH WTR	6/18/2024 9:58	6/26/2024 10:28	WG194684-1,-2,-3,-4,-5,- L83803-13 LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-7	MB	CVTOTN	BLANK WTR	6/18/2024 9:58	6/26/2024 10:58	WG194684-1,-2,-3,-4,-5,- MB2 06/18/24 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-7	MB	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 10:58	WG194684-1,-2,-3,-4,-5,- MB2 06/18/24 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-8	LCS	CVTOTN	BLANK WTR	6/18/2024 9:58	6/26/2024 11:00	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-8	LCS	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 11:00	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14

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WG194684-9	LD	CVTOTN	FRESH WTR	6/18/2024 9:58	6/26/2024 11:46	WG194684-1,-2,-3,-4,-5,- L83804-9 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-9	LD	CVTOTP	FRESH WTR	6/18/2024 9:58	6/26/2024 11:46	WG194684-1,-2,-3,-4,-5,- L83804-9 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-10	MS	CVTOTN	FRESH WTR	6/18/2024 9:58	6/26/2024 11:48	WG194684-1,-2,-3,-4,-5,- L83803-9 LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-10	MS	CVTOTP	FRESH WTR	6/18/2024 9:58	6/26/2024 11:48	WG194684-1,-2,-3,-4,-5,- L83803-9 LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-11	MB	CVTOTN	BLANK WTR	6/18/2024 9:58	6/26/2024 12:15	WG194684-1,-2,-3,-4,-5,- MB3 06/18/24 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-11	MB	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 12:15	WG194684-1,-2,-3,-4,-5,- MB3 06/18/24 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-12	LCS	CVTOTN	BLANK WTR	6/18/2024 9:58	6/26/2024 12:17	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-12	LCS	CVTOTP	BLANK WTR	6/18/2024 9:58	6/26/2024 12:17	WG194684-1,-2,-3,-4,-5,- LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-13	LD	CVTOTN	FRESH WTR	6/18/2024 9:58	6/26/2024 12:25	WG194684-1,-2,-3,-4,-5,- L83924-3 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-13	LD	CVTOTP	FRESH WTR	6/18/2024 9:58	6/26/2024 12:25	WG194684-1,-2,-3,-4,-5,- L83924-3 6,-7,-8,-9,-10,-11,-12,-13,- 14
WG194684-14	MS	CVTOTN	FRESH WTR	6/18/2024 9:58	6/26/2024 12:27	WG194684-1,-2,-3,-4,-5,- L83924-3 LEVEL1 6,-7,-8,-9,-10,-13,-14,-11,- 12
WG194684-14	MS	CVTOTP	FRESH WTR	6/18/2024 9:58	6/26/2024 12:27	WG194684-1,-2,-3,-4,-5,- L83924-3 LEVEL1 6,-7,-8,-9,-10,-11,-12,-13,- 14

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WG194712 Chlorophyll and Pheophytin

Sample	Project	Project Description	List Type	Matrix	Collect Date	Prep Date	Anal Date	QC Association	Comments
L83803-1	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 18:30	6/17/2024 17:20	7/2/2024 10:39	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-1	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 18:30	6/17/2024 17:20	7/2/2024 10:39	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-2	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 16:00	6/17/2024 17:20	7/2/2024 10:56	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-2	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 16:00	6/17/2024 17:20	7/2/2024 10:56	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-3	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 16:15	6/17/2024 17:20	7/2/2024 11:01	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-3	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 16:15	6/17/2024 17:20	7/2/2024 11:01	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-4	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 11:20	6/17/2024 17:20	7/2/2024 11:06	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-4	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 11:20	6/17/2024 17:20	7/2/2024 11:06	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-5	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/17/2024 11:15	6/17/2024 17:20	6/26/2024 10:16	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-5	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/17/2024 11:15	6/17/2024 17:20	6/26/2024 10:16	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-7	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 10:50	6/17/2024 17:20	6/26/2024 10:21	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-7	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 10:50	6/17/2024 17:20	6/26/2024 10:21	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-8	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 15:00	6/17/2024 17:20	6/26/2024 10:38	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-8	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 15:00	6/17/2024 17:20	6/26/2024 10:38	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-9	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 11:00	6/17/2024 17:20	7/2/2024 11:11	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83803-9	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 11:00	6/17/2024 17:20	7/2/2024 11:11	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83803-10	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 15:00	6/17/2024 17:20	6/26/2024 10:53	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	

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L83803-10	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 15:00	6/17/2024 17:20	6/26/2024 10:53	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-11	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 11:30	6/17/2024 17:20	6/26/2024 11:08	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-11	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 11:30	6/17/2024 17:20	6/26/2024 11:08	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-13	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 12:45	6/17/2024 17:20	7/2/2024 11:16	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-13	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 12:45	6/17/2024 17:20	7/2/2024 11:16	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-14	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 10:49	6/17/2024 17:20	7/2/2024 12:07	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-14	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 10:49	6/17/2024 17:20	7/2/2024 12:07	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-15	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 19:56	6/17/2024 17:20	6/26/2024 11:13	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-15	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 19:56	6/17/2024 17:20	6/26/2024 11:13	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-16	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 12:00	6/17/2024 17:20	6/26/2024 11:18	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-16	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 12:00	6/17/2024 17:20	6/26/2024 11:18	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-17	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 15:35	6/17/2024 17:20	6/26/2024 11:50	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-17	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 15:35	6/17/2024 17:20	6/26/2024 11:50	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-18	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 14:00	6/17/2024 17:20	7/2/2024 12:12	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-18	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 14:00	6/17/2024 17:20	7/2/2024 12:12	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-19	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 14:16	6/17/2024 17:20	6/26/2024 13:13	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-19	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 14:16	6/17/2024 17:20	6/26/2024 13:13	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-20	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 10:30	6/17/2024 17:20	6/26/2024 13:18	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3

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L83803-20	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 10:30	6/17/2024 17:20	6/26/2024 13:18	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-21	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/17/2024 8:00	6/17/2024 17:20	6/26/2024 13:22	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-21	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/17/2024 8:00	6/17/2024 17:20	6/26/2024 13:22	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-22	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 7:20	6/17/2024 17:20	6/26/2024 13:27	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-22	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 7:20	6/17/2024 17:20	6/26/2024 13:27	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-23	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 10:52	6/17/2024 17:20	6/26/2024 13:33	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-23	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 10:52	6/17/2024 17:20	6/26/2024 13:33	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-24	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 15:40	6/17/2024 17:20	7/2/2024 12:17	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-24	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 15:40	6/17/2024 17:20	7/2/2024 12:17	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-25	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/16/2024 11:00	6/17/2024 17:20	6/26/2024 13:39	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-25	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/16/2024 11:00	6/17/2024 17:20	6/26/2024 13:39	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83803-26	422030	Rural Small Lakes	CVCHLA-SP	FRESH WTR	6/17/2024 8:00	6/17/2024 17:20	6/26/2024 14:02	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83803-26	422030	Rural Small Lakes	CVPHEO-SP	FRESH WTR	6/17/2024 8:00	6/17/2024 17:20	6/26/2024 14:02	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-1	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 15:05	6/17/2024 17:20	7/2/2024 12:22	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-1	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 15:05	6/17/2024 17:20	7/2/2024 12:22	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-2	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 18:20	6/17/2024 17:20	7/2/2024 12:27	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-2	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 18:20	6/17/2024 17:20	7/2/2024 12:27	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-3	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 13:00	6/17/2024 17:20	7/2/2024 12:32	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3

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L83804-3	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 13:00	6/17/2024 17:20	7/2/2024 12:32	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-4	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/17/2024 7:00	6/17/2024 17:20	6/26/2024 14:08	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-4	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/17/2024 7:00	6/17/2024 17:20	6/26/2024 14:08	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-5	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 12:00	6/17/2024 17:20	6/26/2024 14:13	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-5	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 12:00	6/17/2024 17:20	6/26/2024 14:13	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-6	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 9:15	6/17/2024 17:20	6/26/2024 14:18	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-6	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 9:15	6/17/2024 17:20	6/26/2024 14:18	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-8	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 14:00	6/17/2024 17:20	7/2/2024 12:37	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-8	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 14:00	6/17/2024 17:20	7/2/2024 12:37	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-9	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 17:15	6/17/2024 17:20	7/2/2024 12:42	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-9	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 17:15	6/17/2024 17:20	7/2/2024 12:42	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-10	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 12:20	6/17/2024 17:20	6/26/2024 14:24	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-10	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 12:20	6/17/2024 17:20	6/26/2024 14:24	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-11	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 10:49	6/17/2024 17:20	6/26/2024 14:29	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-11	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 10:49	6/17/2024 17:20	6/26/2024 14:29	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-12	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 16:45	6/17/2024 17:20	7/2/2024 12:47	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3
L83804-12	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 16:45	6/17/2024 17:20	7/2/2024 12:47	WG194712-7,-8,-9,-10,-6,-11,-2,-3
L83804-13	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 12:35	6/17/2024 17:20	7/2/2024 10:08	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3

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L83804-13	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 12:35	6/17/2024 17:20	7/2/2024 10:08	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83804-15	421195-130	Volunteer Lakes City	CVCHLA-SP	FRESH WTR	6/16/2024 15:30	6/17/2024 17:20	7/2/2024 10:19	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83804-15	421195-130	Volunteer Lakes City	CVPHEO-SP	FRESH WTR	6/16/2024 15:30	6/17/2024 17:20	7/2/2024 10:19	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83822-1	421874-915	Muckleshoot Tribe Swimming Beaches	CVCHLA-SP	FRESH WTR	6/17/2024 13:35	6/18/2024 18:00	7/2/2024 13:07	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83822-1	421874-915	Muckleshoot Tribe Swimming Beaches	CVPHEO-SP	FRESH WTR	6/17/2024 13:35	6/18/2024 18:00	7/2/2024 13:07	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83924-1	421874-950	City of Federal Way Lake Monitoring	CVCHLA-SP	FRESH WTR	6/17/2024 0:00	6/17/2024 17:20	7/2/2024 10:24	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83924-1	421874-950	City of Federal Way Lake Monitoring	CVPHEO-SP	FRESH WTR	6/17/2024 0:00	6/17/2024 17:20	7/2/2024 10:24	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
L83924-3	421874-950	City of Federal Way Lake Monitoring	CVCHLA-SP	FRESH WTR	6/17/2024 0:00	6/17/2024 17:20	7/2/2024 10:32	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	
L83924-3	421874-950	City of Federal Way Lake Monitoring	CVPHEO-SP	FRESH WTR	6/17/2024 0:00	6/17/2024 17:20	7/2/2024 10:32	WG194712-7,-8,-9,-10,-6,-11,-2,-3	
WG194712-1	CS		CVCHLA-SP	OTHR WTR		6/26/2024 10:06	6/26/2024 10:06	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	LEVEL3
WG194712-2	MB		CVCHLA-SP	BLANK WTR		6/17/2024 17:20	6/26/2024 10:12	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	MB1 240617
WG194712-2	MB		CVPHEO-SP	BLANK WTR		6/17/2024 17:20	6/26/2024 10:12	WG194712-7,-8,-9,-10,-6,-11,-2,-3	MB1 240617
WG194712-3	LD		CVCHLA-SP	FRESH WTR		6/17/2024 17:20	6/26/2024 10:47	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	L83803-8
WG194712-3	LD		CVPHEO-SP	FRESH WTR		6/17/2024 17:20	6/26/2024 10:47	WG194712-7,-8,-9,-10,-6,-11,-2,-3	L83803-8
WG194712-4	CS		CVCHLA-SP	OTHR WTR		6/26/2024 14:34	6/26/2024 14:34	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	LEVEL3
WG194712-5	CS		CVCHLA-SP	OTHR WTR		7/2/2024 9:58	7/2/2024 9:58	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	LEVEL3
WG194712-6	MB		CVCHLA-SP	BLANK WTR		6/17/2024 17:20	7/2/2024 10:04	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	MB2 240617
WG194712-6	MB		CVPHEO-SP	BLANK WTR		6/17/2024 17:20	7/2/2024 10:04	WG194712-7,-8,-9,-10,-6,-11,-2,-3	MB2 240617

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WG194712-7	LD	CVCHLA-SP	FRESH WTR	6/17/2024 17:20	7/2/2024 12:52	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	L83804-12
WG194712-7	LD	CVPHEO-SP	FRESH WTR	6/17/2024 17:20	7/2/2024 12:52	WG194712-7,-8,-9,-10,-6,-11,-2,-3	L83804-12
WG194712-8	MB	CVCHLA-SP	BLANK WTR	6/17/2024 17:20	7/2/2024 12:57	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	MB3 240617
WG194712-8	MB	CVPHEO-SP	BLANK WTR	6/17/2024 17:20	7/2/2024 12:57	WG194712-7,-8,-9,-10,-6,-11,-2,-3	MB3 240617
WG194712-9	MB	CVCHLA-SP	BLANK WTR	6/18/2024 18:00	7/2/2024 13:02	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	MB1 240618
WG194712-9	MB	CVPHEO-SP	BLANK WTR	6/18/2024 18:00	7/2/2024 13:02	WG194712-7,-8,-9,-10,-6,-11,-2,-3	MB1 240618
WG194712-10	LD	CVCHLA-SP	FRESH WTR	6/18/2024 18:00	7/2/2024 13:13	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	L83822-1
WG194712-10	LD	CVPHEO-SP	FRESH WTR	6/18/2024 18:00	7/2/2024 13:13	WG194712-7,-8,-9,-10,-6,-11,-2,-3	L83822-1
WG194712-11	MB	CVCHLA-SP	BLANK WTR	6/18/2024 18:00	7/2/2024 13:17	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	MB2 240618
WG194712-11	MB	CVPHEO-SP	BLANK WTR	6/18/2024 18:00	7/2/2024 13:17	WG194712-7,-8,-9,-10,-6,-11,-2,-3	MB2 240618
WG194712-12	CS	CVCHLA-SP	OTHR WTR	7/2/2024 13:22	7/2/2024 13:22	WG194712-10,-11,-12,-7,-8,-9,-5,-6,-1,-2,-4,-3	LEVEL3



Workgroup: WG194684 Total Nutrients

MB:WG194684-1 Matrix: BLANK WTR Listtype:CVTOTN Method:SM4500-N-C Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Total Nitrogen	0.05	0.2	mg/L		<MDL

MB:WG194684-1 Matrix: BLANK WTR Listtype:CVTOTP Method:SM4500-P-B,F Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Total Phosphorus	0.005	0.02	mg/L		<MDL

SB:WG194684-3 MB:WG194684-1 Matrix: BLANK WTR Listtype:CVTOTN Method:SM4500-N-C Project: Pkey:STD  
(Spike Blank, Method Blank)

Parameter	MDL	RDL	Units	MB Value	True Value	SB Value	% Rec.	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	<MDL	1	1.01	101		80--120

SB:WG194684-3 MB:WG194684-1 Matrix: BLANK WTR Listtype:CVTOTP Method:SM4500-P-B,F Project: Pkey:STD  
(Spike Blank, Method Blank)

Parameter	MDL	RDL	Units	MB Value	True Value	SB Value	% Rec.	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	<MDL	0.1	0.0945	95		80--120

LCS:WG194684-4 Matrix: BLANK WTR Listtype:CVTOTN Method:SM4500-N-C Project: Pkey:STD  
(Lab Control Sample)

Parameter	MDL	RDL	Units	True Value	LCS Value	% Rec.	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	1	0.979	98		85--115

LCS:WG194684-4 Matrix: BLANK WTR Listtype:CVTOTP Method:SM4500-P-B,F Project: Pkey:STD  
(Lab Control Sample)

Parameter	MDL	RDL	Units	True Value	LCS Value	% Rec.	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.1	0.0901	90		85--115

LD:WG194684-5 L83803-13 Matrix: FRESH WTR Listtype:CVTOTN Method:SM4500-N-C Project:422030 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	0.583	0.584	0		0--20

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LD:WG194684-5 L83803-13 Matrix: FRESH WTR Listtype:CVTOTP Method:SM4500-P-B,F Project:422030 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.018	0.0201	11		0--20

MS:WG194684-6 L83803-13 Matrix: FRESH WTR Listtype:CVTOTN Method:SM4500-N-C Project:422030 Pkey:STD  
(Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	0.583	1	1.56	98		75--125

MS:WG194684-6 L83803-13 Matrix: FRESH WTR Listtype:CVTOTP Method:SM4500-P-B,F Project:422030 Pkey:STD  
(Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.018	0.1	0.107	89		75--125

MB:WG194684-7 Matrix: BLANK WTR Listtype:CVTOTN Method:SM4500-N-C Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Total Nitrogen	0.05	0.2	mg/L		<MDL

MB:WG194684-7 Matrix: BLANK WTR Listtype:CVTOTP Method:SM4500-P-B,F Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Total Phosphorus	0.005	0.02	mg/L		<MDL

LCS:WG194684-8 Matrix: BLANK WTR Listtype:CVTOTN Method:SM4500-N-C Project: Pkey:STD  
(Lab Control Sample)

Parameter	MDL	RDL	Units	True Value	LCS Value	% Rec.	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	1	0.996	100		85--115

LCS:WG194684-8 Matrix: BLANK WTR Listtype:CVTOTP Method:SM4500-P-B,F Project: Pkey:STD  
(Lab Control Sample)

Parameter	MDL	RDL	Units	True Value	LCS Value	% Rec.	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.1	0.0888	89		85--115

LD:WG194684-9 L83804-9 Matrix: FRESH WTR Listtype:CVTOTN Method:SM4500-N-C Project:421195-130 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	0.487	0.476	2		0--20

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LD:WG194684-9 L83804-9 Matrix: FRESH WTR Listtype:CVTOTP Method:SM4500-P-B,F Project:421195-130 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.017	0.016			0--20

MS:WG194684-10 L83803-9 Matrix: FRESH WTR Listtype:CVTOTN Method:SM4500-N-C Project:422030 Pkey:STD  
(Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	0.399	1	1.47	108		75--125

MS:WG194684-10 L83803-9 Matrix: FRESH WTR Listtype:CVTOTP Method:SM4500-P-B,F Project:422030 Pkey:STD  
(Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.014	0.1	0.108	94		75--125

MB:WG194684-11 Matrix: BLANK WTR Listtype:CVTOTN Method:SM4500-N-C Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Total Nitrogen	0.05	0.2	mg/L		<MDL

MB:WG194684-11 Matrix: BLANK WTR Listtype:CVTOTP Method:SM4500-P-B,F Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Total Phosphorus	0.005	0.02	mg/L		<MDL

LCS:WG194684-12 Matrix: BLANK WTR Listtype:CVTOTN Method:SM4500-N-C Project: Pkey:STD  
(Lab Control Sample)

Parameter	MDL	RDL	Units	True Value	LCS Value	% Rec.	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	1	1.01	101		85--115

LCS:WG194684-12 Matrix: BLANK WTR Listtype:CVTOTP Method:SM4500-P-B,F Project: Pkey:STD  
(Lab Control Sample)

Parameter	MDL	RDL	Units	True Value	LCS Value	% Rec.	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.1	0.088	88		85--115

LD:WG194684-13 L83924-3 Matrix: FRESH WTR Listtype:CVTOTN Method:SM4500-N-C Project:421874-950 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	0.427	0.438	3		0--20

LD:WG194684-13 L83924-3 Matrix: FRESH WTR Listtype:CVTOTP Method:SM4500-P-B,F Project:421874-950 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.017	0.016			0--20

MS:WG194684-14 L83924-3 Matrix: FRESH WTR Listtype:CVTOTN Method:SM4500-N-C Project:421874-950 Pkey:STD  
(Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit
Total Nitrogen	0.05	0.2	mg/L	0.427	1	1.48	105		75--125

MS:WG194684-14 L83924-3 Matrix: FRESH WTR Listtype:CVTOTP Method:SM4500-P-B,F Project:421874-950 Pkey:STD  
(Matrix Spike)

Parameter	MDL	RDL	Units	SAMP Value	True Value	MS Value	% Rec.	Qual	Lab Limit
Total Phosphorus	0.005	0.02	mg/L	0.017	0.1	0.117	100		75--125

Workgroup: WG194712 Chlorophyll and Pheophytin

CS:WG194712-1 Matrix: OTHR WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Check Standard)

Parameter	MDL	RDL	Units	True Value	CS Value	% Rec.	Qual	Lab Limit
Chlorophyll a	0.5	2	ug/L	364	386	106		90--110

MB:WG194712-2 Matrix: BLANK WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Chlorophyll a	0.5	2	ug/L		<MDL

MB:WG194712-2 Matrix: BLANK WTR Listtype:CVPHEO-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Pheophytin a	1	5	ug/L		<MDL

LD:WG194712-3 L83803-8 Matrix: FRESH WTR Listtype:CVCHLA-SP Method:EPA446.0 Project:422030 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Chlorophyll a	1	4	ug/L	1.6	1.8			0--25

LD:WG194712-3 L83803-8 Matrix: FRESH WTR Listtype:CVPHEO-SP Method:EPA446.0 Project:422030 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Pheophytin a	2	10	ug/L	<MDL	<MDL			0--50

CS:WG194712-4 Matrix: OTHR WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Check Standard)

Parameter	MDL	RDL	Units	True Value	CS Value	% Rec.	Qual	Lab Limit
Chlorophyll a	0.5	2	ug/L	364	377	104		90--110

CS:WG194712-5 Matrix: OTHR WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Check Standard)

Parameter	MDL	RDL	Units	True Value	CS Value	% Rec.	Qual	Lab Limit
Chlorophyll a	0.5	2	ug/L	364	386	106		90--110

MB:WG194712-6 Matrix: BLANK WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Chlorophyll a	0.5	2	ug/L		<MDL

MB:WG194712-6 Matrix: BLANK WTR Listtype:CVPHEO-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Pheophytin a	1	5	ug/L		<MDL

LD:WG194712-7 L83804-12 Matrix: FRESH WTR Listtype:CVCHLA-SP Method:EPA446.0 Project:421195-130 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Chlorophyll a	1	4	ug/L	3.9	3.7			0--25

LD:WG194712-7 L83804-12 Matrix: FRESH WTR Listtype:CVPHEO-SP Method:EPA446.0 Project:421195-130 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Pheophytin a	2	10	ug/L	<MDL	<MDL			0--50

MB:WG194712-8 Matrix: BLANK WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Chlorophyll a	0.5	2	ug/L		<MDL

MB:WG194712-8 Matrix: BLANK WTR Listtype:CVPHEO-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Pheophytin a	1	5	ug/L		<MDL

MB:WG194712-9 Matrix: BLANK WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Chlorophyll a	0.5	2	ug/L		<MDL

MB:WG194712-9 Matrix: BLANK WTR Listtype:CVPHEO-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Pheophytin a	1	5	ug/L		<MDL

LD:WG194712-10 L83822-1 Matrix: FRESH WTR Listtype:CVCHLA-SP Method:EPA446.0 Project:421874-915 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Chlorophyll a	1	4	ug/L	17.4	17	2		0--25

LD:WG194712-10 L83822-1 Matrix: FRESH WTR Listtype:CVPHEO-SP Method:EPA446.0 Project:421874-915 Pkey:STD  
(Lab Duplicate)

Parameter	MDL	RDL	Units	SAMP Value	LD Value	RPD	Qual	Lab Limit
Pheophytin a	2	10	ug/L	<MDL	<MDL			0--50

MB:WG194712-11 Matrix: BLANK WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Chlorophyll a	0.5	2	ug/L		<MDL

MB:WG194712-11 Matrix: BLANK WTR Listtype:CVPHEO-SP Method:EPA446.0 Project: Pkey:STD  
(Method Blank)

Parameter	MDL	RDL	Units	MB Value	Qual
Pheophytin a	1	5	ug/L		<MDL

CS:WG194712-12 Matrix: OTHR WTR Listtype:CVCHLA-SP Method:EPA446.0 Project: Pkey:STD  
(Check Standard)

Parameter	MDL	RDL	Units	True Value	CS Value	% Rec.	Qual	Lab Limit
Chlorophyll a	0.5	2	ug/L	364	376	103		90--110

CHAIN OF CUSTODY

Relinquished by <i>David Garcia</i>	Date 6/17/24	Time 15:40
Received by <i>[Signature]</i>	Date 6-17-24	Time 1540
Sample Numbers P83822-1, P83822-2		[All]

Sample Number	P83822-1	P83822-2
QC Link		
Locator	WHITE LAKE DEEP	WHITE LAKE DEEP
Short Loc Desc		
Locator Desc	White Lake	White Lake
Site	KING COUNTY	KING COUNTY
Comments	Surface	Bottom
Start Date/Time	6/17/24 13:35	6/17/24 13:40
End Date/Time	6/17/24 13:35	6/17/24 13:40
Time Span		
Sample Depth	0.5m	3.5m
Dept, Matrix, Prod (Cont ID)	3 LK CHLA; PHEO (3) 3 LK TOTP (41)	3 LK TOTP (41)



# LIQUID SAMPLE RECEIPT RECORD

Login Number(s): <u>83822-12</u>		Project No.: <u>421874-915</u>		Sub-Contracting: <u>Y (N)</u>		List Product(s):	
Collect Date(s): <u>6-17-24</u>		Receive Date: <u>6-17-24</u>		Changes: <u>Y (N)</u>		List Parameter(s):	
<b>SAMPLE RECEIPT CONDITIONS</b>				<b>FIELD PRESERVATION CHECKLIST (Circle and/or check applicable selections)</b>			
<b>CONDITION</b>		<b>Acceptable?</b>		<b>Comment ID</b>			
Labels / Fieldsheets		<u>Y / N</u>					
Container		<u>Y / N</u>					
Temperature (w/ ice)		<u>Y / N / NA</u>					
<b>CONDITION</b>		<b>Acceptable?</b>		<b>Comment ID</b>			
Volumes		<u>Y / N</u>					
Holding Times		<u>Y / N</u>					
Delivery Location		<u>Y / N</u>					
<b>BOTTLE COUNT (#) AND DESCRIPTION and SAMPLE NUMBERS</b>				<b>PRODUCT / Preservation</b>			
#	Bottle Description: Sample Numbers					<b>SM Action</b>	
	40 mL clear vial (VOA):			BNA / pH 6 - 9 w/ H <sub>2</sub> SO <sub>4</sub> or NaOH		✓ field sheet for F. pH	
	60 mL clear glass (PHYTO):			CN / pH > 12 w/ NaOH within 15 min		<input type="checkbox"/> Check pH	
	60 mL CWM HDPE:			NO23 pH < 2 w/ H <sub>2</sub> SO <sub>4</sub>		<input type="checkbox"/> Check pH	
	125 mL AWM HDPE:			CR(VI) / TOTCR(VI) / pH 9.3 - 9.7 w/ NaOH w/in 15 min		✓ field sheet for pH	
	125 mL CNM HDPE:			ICP / HG-CVAA-M / pH < 2 w/ HNO <sub>3</sub>		<input type="checkbox"/> Check pH	
	125 mL CWM HDPE:			O&G / HEM / PHENOL / pH < 2 w/ H <sub>2</sub> SO <sub>4</sub>		Check documentation	
	125 mL GANM:			PHYTOPLANKTON / Lugols		Visually inspect	
	125 mL GANM w/HCl			TKN / COD pH < 2 w/ H <sub>2</sub> SO <sub>4</sub> within 15 min		<input type="checkbox"/> Check pH	
	250 mL AWM HDPE:			TOC / pH < 2 w/ HCl (NPDES only)		<input type="checkbox"/> Check pH	
	250 mL CWM HDPE: <u>12</u>			TOTSULFIDE / pH > 9 w/ NaOH, ZnAc		Check documentation	
	250 mL CWM HDPE (MICRO):			WDO / FIXED		Visually inspect	
	250 mL GAWM:			Other:			
	250 mL GAWM w/ H <sub>2</sub> SO <sub>4</sub> :			<b>ROUTINE SM PRESERVATION CHECKLIST (Circle and/or check applicable selections)</b>			
	300 mL WDO (8 hour HT):			<b>PRODUCT / Preservation</b>		<b>SM Action</b>	
	500 mL AWM HDPE:			Chlorinated Pesticides / pH 5 - 9 w/ H <sub>2</sub> SO <sub>4</sub> or NaOH		✓ field sheet for F. pH	
	500 mL CWM HDPE:			HG-CVAA-L-Teflon (T / D) / pH < 2 w/ ULTRA HCl		<input type="checkbox"/> Preserve & deliver	
	500 mL HDPE (METALS):			ICPMS / HG-CVAA-M (T / D) / pH < 2 w/ ULTRA HNO <sub>3</sub>		<input type="checkbox"/> Preserve & deliver	
	500 mL HDPE, double-bagged (METALS):			TOC / pH < 2 w/ HCl		<input type="checkbox"/> Preserve & deliver	
	500 mL Teflon (Hg):			Other:			
	500 mL Teflon, double-bagged (METALS):			<b>INTERFERENCE TEST (Circle and/or check applicable selections)</b>			
	500 mL GANM / GAWM:			<b>Product / Interference (SM Action)</b>		<b>Positive Test?</b>	
	500 mL Polystyrene Filtration Units (METALS):			BNA / Chlorine (Check documentation)		Y / N / not tested	
	1L AWM HDPE: <u>1</u>			CN / Chlorine (Check documentation)		Y / N / not tested	
	1L CWM HDPE:			CN / Sulfide (Check field sheet for DF)		Y / N / not tested	
	1L CWM PP (MICRO):			VOA / Chlorine (Check documentation)		Y / N / not tested	
	1L GANM:			Other:			
	1L GCWM:			<b>HEADSPACE CHECK</b>			
	1L GAWM w/ H <sub>2</sub> SO <sub>4</sub> :			<b>PRODUCT (SM Action)</b>		<b>Check For</b>	
	2L CWM HDPE:			MICRO (Visually inspect)		Headspace (@ 1")	
	Other:			TOTSULFIDE (Visually inspect)		Headspace (< 1")	
				VOA (Visually inspect)		Zero headspace	
				WDO (Visually inspect)		Zero headspace	
				Other:			
				<b>FIELD FILTRATION CHECKLIST (Circle and/or check applicable selections)</b>			
				<b>Product (SM Action)</b>		<b>Field Filtered</b>	
				ORTHOP (Check Field Sheet)		Y (within 15 min y / n) / N	
				NO2 / NO3 / NO23 / NH3 / SI (Documentation)		Y (within 1 day y / n) / N	
				Dissolved Metals (Check Field Sheet)		Y (within 15 min y / n) / N	
				DOC (Deliver / Notify Unit)		Y (within 15 min or 1 day) / N	
				DCOD / CR(VI) (Deliver / Notify Unit)		Y (within 15 min y / n) / N	
				Other:			
				Other:			
<b>COMMENTS / NOTIFICATIONS</b>							

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.

SM Signature: \_\_\_\_\_

Date / Time Completed: \_\_\_\_\_

JUN 17 24 15:47