# 2024 Consumer Confidence Report for Public Water System BASTROP COUNTY MUD 1

This is your water quality report for January 1 to December 31, 2024 For more information regarding this report contact:

BASTROP COUNTY MUD 1 provides Purchased Ground Water from Carrizo-Wilcox aquifer located in Bastrop County.

Name Bastrop County MUD No.1

Phone 512.402.1990

Este reporte incluye información importante sobre el agua para tomar. Para asistencia en español, favor de llamar al telefono (512) 402-1990.

### **Definitions and Abbreviations**

Definitions and Abbreviations The following tables contain scientific terms and measures, some of which may require explanation.

Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Avg: Regulatory compliance with some MCLs are based on running annual average of monthly samples.

Level 1 Assessment: A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our

water system.

Level 2 Assessment: A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred

and/or why total coliform bacteria have been found in our water system on multiple occasions.

Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum residual disinfectant level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial

contaminants.

Maximum residual disinfectant level goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to

control microbial contaminants.

MFL million fibers per liter (a measure of asbestos)

mrem: millirems per year (a measure of radiation absorbed by the body)

na: not applicable.

NTU nephelometric turbidity units (a measure of turbidity)

pCi/L picocuries per liter (a measure of radioactivity)

### **Definitions and Abbreviations**

ppb: micrograms per liter or parts per billion
ppm: milligrams per liter or parts per million

ppq parts per quadrillion, or picograms per liter (pg/L)
ppt parts per trillion, or nanograms per liter (ng/L)

Treatment Technique or TT: A required process intended to reduce the level of a contaminant in drinking water.

# **Information about your Drinking Water**

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPAs Safe Drinking Water Hotline at (800) 426-4791.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.
- Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Contaminants may be found in drinking water that may cause taste, color, or odor problems. These types of problems are not necessarily causes for health concerns. For more information on taste, odor, or color of drinking water, please contact the system's business office.

You may be more vulnerable than the general population to certain microbial contaminants, such as Cryptosporidium, in drinking water. Infants, some elderly, or immunocompromised persons such as those undergoing chemotherapy for cancer; persons who have undergone organ transplants; those who are undergoing treatment with steroids; and people with HIV/AIDS or other immune system disorders, can be particularly at risk from infections. You should seek advice about drinking water from your physician or health care providers. Additional guidelines on appropriate means to lessen the risk of infection by Cryptosporidium are available from the Safe Drinking Water Hotline (800-426-4791).

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. We are responsible for providing high quality drinking water, but we cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

### Information about Source Water

BASTROP COUNTY MUD 1 purchases water from AQUA WSC. AQUA WSC provides purchase ground water from Carrizo-Wilcox aquifer located in Bastrop County.

TCEQ completed a Source Water Susceptibility for all drinking water systems that own their sources. This report describes the susceptibility and types of constituents that may come into contact with the drinking water source based on human activities and natural conditions. The system(s) from which we purchase our water received the assessment report. For more information on source water assessments and protection efforts at our system contact **Bastrop County MUD No.1 at 512.402.1990**.

Lead and Copper	Date Sampled	MCLG	Action Level (AL)	90th Percentile	# Sites Over AL	Units	Violation	Likely Source of Contamination
Copper	08/10/2023	1.3	1.3	0.205	0	ppm		Erosion of natural deposits; Leaching from wood preservatives; Corrosion of household plumbing systems.

Customers may request a copy of their lead service line inventory by emailing atx.general@sienviro.com.

# **2024 Water Quality Test Results**

Disinfection By-Products	Collection Date	Highest Level Detected	Range of Individual Samples	MCLG	MCL	Units	Violation	Likely Source of Contamination
Haloacetic Acids (HAA5)	2024	5.9	5.9 - 5.9	No goal for the total	60	ppb	N	By-product of drinking water disinfection.
Total Trihalomethanes (TTHM)	2024	24.7	24.7 - 24.7	No goal for the total	80	ppb	N	By-product of drinking water disinfection.
Inorganic Contaminants	Collection Date	Highest Level Detected	Range of Individual Samples	MCLG	MCL	Units	Violation	Likely Source of Contamination
Nitrate [measured as Nitrogen]	2024	0.09	0.09 - 0.09	10	10	ppm	N	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.

# **Disinfectant Residual**

A blank disinfectant residual table has been added to the CCR template, you will need to add data to the fields. Your data can be taken off the Disinfectant Level Quarterly Operating Reports (DLQOR).

Disinfectant Residual	Year	Average Level	Range of Levels Detected	MRDL	MRDLG	Unit of Measure	Violation (Y/N)	Source in Drinking Water
Chlorine (Free)	2024	1.9	1.4 - 2.5	4	4	ppm	N	Water additive used to control microbes.

### Inorganics (All Metals)

Contaminate	MCLG	MCL	Rosanky (1)	S (2)	ER (3)	Highway 21 (4)	Camp Swift (\$)	M (6)	L (7)	C (8)	Blue (9)	McDade (13)	Delhi (15)	McMahan (16)	Polonia Main(17)	Dale Polonia North(18)	Polonia South(19)	Vista Ranch (20)	Elgin	Range	Highest	Likely Source
Year Sampled			2023	2023	2024	2023	2023	2022	2022	2024	2022	2023	2024	2024	2023	2023	1023	2024				
Total Hardess as CaCO3 by Cal (mg/L)			15.6	422	251	45.9	242	18 7	2.85	173	177	106	24.2	156	359	228	451	206		2 85-451	451	
Alumanum (mark.)		15.70	<0.02	<0.02	<0.02	<0.02	<0.02	-0 b2	<0.02	#1 92	<0.02	<0.02	-0.02	<0.02	≥0.02	<0.02	d):02	< 0.02				
Antimony (ppb)	6	6	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0				Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder.
Arsenic (ppb)	0	10	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	0.0039		<2.0-0.0039	0.0039	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes.
Barium (ppm)	2	2	0.0633	0.0817	0.189	0.127	0.115	0.0392	0.0117	0.111	0.0383	0.157	0.0859	0.0780	0.0918	0.0968	0.119	0.149		0.0117-0.189	0.189	Discharge of drilling wastes: Discharge from metal refineries; Erosion of natural deposits.
Beryllium (ppb)	4	4	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80				Discharge from metal refineries and coal- burning factories: Discharge from electrical, acrospace, and defense industries.
Cadmium (ppb)	5	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0				Corrosion of galvanized pipes; Erosion of natural deposits; Discharge from metal refineries; runoff from waste batteries and raints.
and the control of th			346	8:57	78.5	1115	801	9 69	114	54.2	48.1	29.0	6.85	35 %	195	60.6	144	47.6		1-14-144	144	anto:
Circum (me/L) Chromium (ppb)	100	100	<10	<10	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10	<10	<10	<10				Discharge from steel and pulp mills; Erosion of natural deposits.
Coper (mg/l-)			0.0162	0.0379	9,0073	0.0363	0.0043	0.0129	0.008	0,0066	0.0203	0.0231	0.8023	0.0428	0.0052	U.(ID29	0 (1022	0.015?		0 10022-0428	0.0428	
Iron (man)	-	-	0.010	0.024	<0.01	0.081	0.064	0.037		0.040	<0.01	<0.01	<0.010	<0.01	<0.01	<0.01	<0.01	0.332		<0.01-0.332		
Lead (mg/L.)			<0.001	<0.001	<0.001		0.0013	<0.001				<0.001	<0.001	<0.001	< 9.001	<0.003	<0.001	<0.001		<29 901-0.0013	0.0013	
Mannesium (mg/L)			170	5.05	13.4	137	30.2	3 51	<1 (X)		13.8	8 16	1.74	16.1	23.0	18.5	22.3	21.1		<1 00-23 0	23 0	
Mangapese (mg/L)		-	0.0053	0 0105		0.0148	91955			0.0023		<0.00!	-0,0010	<0.0010	<0.001	<0.0010	(7,00/22	0.0446		30001-0-0446	0.0046	
Mercury (ppb)	2	2	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40				Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills Runoff from cropland.
Nickel (mg/L)		100	<0.001	<0.001	0.0019	< 0.001	0.0014	<0.001	<0.001	<0.001	0 0013	<0.003	0.0065	<0.0010	0.0024	0.0015	0.0033	100.0>		<0.001-0.000		
Potassium (mg/L)			217	2.38	2.37	2.42	3.02	7.84	-100	2.28	1 444	3 ()3	5.04	3.17	5.48	1.66:	1.76	7.01		C1:00/7.1/3	7.01	
Selenium (ppb)	50	50	<3.0	0.0057	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	3.5	3.1	5.9	<0.03		<3.0-5.9	5.9	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines.
Silver (mg/L)			<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01				
Sodium (ms/L)		100	165	279	359	75	27.6	133	96.6	51.3	60.7	619	14.6	107	45	87.7	75.4	112		14.6-279	279	
Thallium (ppb)	0.5	2	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40				Leaching from ore-processing sites; Discharg from electronics, glass, and drug factories.
Zine (mg/U)		-	40.002	0.0053	<8,005	0.007	×60065	>0.00%	1500079	<0.005	23000.0	-40.005	0.0158	0.0063	0.0099	c0 00/5	<0.005	0.122		<ul><li>(0.0654) 127</li></ul>	0.122	

### Inorganics (Single Mineral)

Contaminate	MCL	LG M	CL R				Highway 21 (4)			L (7)	C (8)	Blue (9)	McDade (13) 2023	Delhi (15)	McMahan (16) 2023	Polonia Main(17) 2023	Dale Polonia North(18) 2023	Polonia South(19) 2023	Vista Ranch (20) 2024	Elgin	Range	Highest	Likely Source
Cyanide (ppb)	200	0 20	00	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0			<10.0	Discharge from steel/metal factories; Discharge from plastic and fertilizer factories.

### Inorganics (Minerals)

Constituent	MCLG	MCL	Rosanky (1)	500	FR (3)	Highmay 21 (4)	Comp Swift (5)	M (6)	L (7)	C (8)	Blue (9)	McDade (13)	Delhi (15)	McMahan (16)	Polonia Main(17)	Dale Polonia North(18)	Polonia South(19)	Vista Runch	Rigin	Range	Highest	Likely Source
Vear Sampled	-		2023:	2023	2024	2023	2023	2023	2023	2924	2023	2023	2024	2024	2023	2023	2023	2024				
			7 R	7.9	7,5	7 4	71	7.5	119	8.4	7.7	7.6		8.3	* (1	8.2	81	7.6		71-83	8.4	
U(S U ) Diluted Conductorice (µmho/cm)	_		75:	1390	786	420	652	707	453	577	693	508	154	790	3 (140)	912	1380	1020		154-1300	1390	
henolphthaicin Alkalinty as Ca(O) (mg/L)	1000		13	<10	<10	<10	<10	-510	<10	< 10	<10	<10	<10	×10	10	<10	<10	<10		¢10-13	13	
		-	363	463	183	167	177	223	197	201	173	183	14	256	187	220	270	160		14-463	463	
otol Alkalinty as CoCO3 (mg/L) bearbonate (mg/L)			411	565	223	204	216	272	240	245	211	215	17	297	228	268	(24)	195		17-565	565	
			10	<10	<10	< 0	<10	:10	<10	<10	<10	<10	<10	< 0	<10	<10	<10	<10		<1 -16	16	
Fluoride (ppm)	4	4	0.46	1.04	0.32	0.16	0.21	0.13	0.16	0.39	0.12	0.18	<0.1	0.44	0.14	0.54	0.19	0.11		<0.1-1.04	1.04	Erosion of Natural deposits: Water additive whi promotes strong teeth; Discharge from fertilizer and aluminum factories.
historicke (mg/L)	-	$\vdash$	71	177	72	450	110:	3.1	26	39	45	27	36	78	135	×3	195	109		17-195	195	
Made (mg/1)			- 1	60	49	20	62	76	1)	23	86	32	18	36	92	88	H6	165		9.165	165	
Cottal Character of Hobids (High )	-		442	771	434	238	367	409	760	344	3113	292	121	465	571	506	756	5911		HI2-TEE	773	
Intrate as N (ppm)	10	10	<0.05	0.11	<0.05	<0.05	<0.05	0.07	0.06	<0.05	0.08	<0.05	<0.05	<0.05	<0.05	0.15	<0.05	0.07	0.67	<0.05-0.6		Runoff from fertilizer use; Leaching from septi

### Inorganics (Nitrate/Nitrite)

Constituens	MCL	G MC	Rosanky (1)	S (2)	ER (3)	Highway 21 (4)	Camp Swift (5)	M (6)	L (7)	C (8)	Blue (9)	McDade (13)	Delhi (15)	MeMahan (16)	Polents Main(17)	Dale Polonia North(18)	Polonia South (19)	Vista Ranch (20)	Elgin	Range	Highest	Likely Source
Year Sampled			2019	2019	2019	2019	2019	2019	2019	2020	2019	2019	2010	2020	2023	2023	2023	2024				
Nitrite as N (ppm)	1	1	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05				Runoff from fertilizer use; Leaching from septic sewage; Erosion of natural deposits.
Year Sampled			2024	2024	2024	2024	2024	2024	2024	2023	2924	2024	2023	2023	2021	2024	2024					
Nitrate as N (ppm)	10	10	<0.05	0.11	<0.05	<0.05	<0.05	0.06	<0.05	<0.05	<0.05	<0.05	0.05	<0.05	<0.05	0.11	<0.05		0.67	<0.05-0.67		Runoff from fertilizer use: Leaching from septic sewage: Erosion of satural deposits.

### Semivolatile Organic Compounds (Pesticides) SOC5

Contaminate	MCLG	MCL	Rosanky (1)	S (2)	ER (3)	Highway 21 (4)	Camp Swift (5)	M (6)	L (7)	C (8)	Blue (9)	McDade (13)	Delhi (15)	McMahan (16)	Polonia Main(17)	Dale Polonia North 18)	Polonia South 19	Vista Ranch	Elgin	Range	Highest	Likely Source
Year Sampled			2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2024	2022	2023	2023	2023	2024			111111111111111111111111111111111111111	
Chlordane (ppb)	0	2	<0.20	<0.20	< 0.20	<0.20	<0.20	< 0.20	<0.20	< 0.20	<0.20	< 0.20	< 0.2	< 0.20	< 0.20	<0.20	< 0.20	<0.2				Residual of banned termiticide.
Endrin (ppb)	2	2	<0,01	<0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	<0.01	< 0.01	< 0.01	<0.01				Residual of banned insecticide.
Heptachlor epoxide (ppt)	0	200	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0				Breakdown of heptchlor
Toxaphene (ppb)	0	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1.0	<1.0	<1.0	<1.0	<1				Runoff/leaching from insecticide used on cotton a strattle.
Arclor 1016 2			<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08		< 0.08	<0.08	<0.08	<0.08				
Aroclor 12212			<20,	<20.	<20.	<20.	<20.	<20.	<20.	<20.	<20.	<20.	<20.		<20.	<20,	<20.	<20.				
Aroclor 1232 2			<0.5	<0.5	<0.5	<0.5	<0,5	<0.5	<0.5	<0.5	<0.5	<0.5	< 0.5		<0.5	<0.5	<0.5	<0.5	= =			
Aroclor 1242 2			<0.3	< 0.3	<0.3	<0.3	<0.3	<0.3	<0.3	< 0.3	<0.3	< 0.3	< 0.3		< 0.3	<0.3	<0,3	<0.3				
Aroclor 1248 2			<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1		<0,1	<0.1	<0.1	<0.1				
Aroclor 1254 <sup>2</sup>			<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1		<0.1	<0.1	<0.1	<0.1				
Aroclor 1260 2			<0,2	<0,2	<0.2	<0,2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2		<0.2	<0.2	<0.2	<0.2				P.:

### Semivolatile Organic Compounds (Herbicides)

Contaminate	MCLG	MCL	Rosanky (1)	S (2)	ER (3)	Highway 21 (4)	Camp Swift (5)	M (6)	L (7)	C (8)	Blue (9)	McDade (13)	Dethi (15)	McMahan (16)	Polonia Main(17)	Date Potonia North(18)	Polonia South(19)	Vista Ranch (20)	Elgin	Range	Highest	Likely Source
Year Sampled		: -:	2023	2023	2924	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2024				
2,4-D (ppb)	70	70	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	1.0>	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1				Runoff from herbicide used on row crops.
2.4.5-TP Silvex (ppb)	50	50	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2			11	Residue of banned herbicid
Pentachlorophenol (ppb)	0	1	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04				Discharge from wood preserving factories.
Dalapon (ppb)	200	200	<1	<1	<1	<1	<1	<1	<]	<1	<1	<1	<1	€ <i< td=""><td>&lt;1</td><td>&lt;1</td><td>&lt;1</td><td>&lt; </td><td></td><td></td><td></td><td>Runoff from herbicide used on right of way.</td></i<>	<1	<1	<1	<				Runoff from herbicide used on right of way.
Dinoseb (ppb)	7	7	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2				Runoff from herbicide used on so beans and vegetables
Picloram (ppb)	500	500	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1				Herbicide runoff.
Acifhiorien (IIII/I.)*	United Street		<10	<10	<1.0	<10	¢1.0	<1.0	<1.0	<10	<10	<1.0	<10	<1.0	<10	<1 0	< 0.0	<1.0				
Bentazon (µn/l.)*			<2.0	<2.0	<2.0	<20	<2.0	₹2.0	<2.0	~2.0	2.0	<20	<2.0	<2.0	-20	20	<20	2.0				
h waben (pwl.)*	10-		<10	<10	<10	<10	<10	<1.0	<1.0	#1 C	9.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	< 10				
2 4-DB (purl.)*			<20	<20	<20	<2.0	<20	<20	<2.0	<2.0	<2.0	-12.0	<20	<20	20	<20	20	20				
Dicamba (sig/L)*			<10	<10	<10	<10	<1.0	<1.0	<10	<{11)	<1.0	<1.0	<10	<1.0	<1.0	<1.0	= 0	1.0				
3,5-Dichkrobenzoic acid (Dell.)*			<10	<10	<1.0	<10	<10	<10	<1.0	<10	<10	<10	<1.0	<1.0	<10	<  (1	<1.0	<1.0				
Dichlerprop (Ma/L)*			<20	<2.0	<2()	<20	<2 (1	<2.0	<2.0	<2.0	<2.0	<2.0	20	- 0	20	<2.0	<20	<2.0				
Unnelseac (Parts)*			<10	<1.0	<1.0	<10	<10	<1.0	<10	<10	1 <1 tr	41.0	10	<10	<10	<1.0	-10	<) ()				
A.5-1 (00/L)			<0.5	50.5	505	द्याउ	4)5	Q) i	40.5	<0.5	49.5	a),5	<0.5	dis	10.5	<d)< td=""><td>30.5</td><td>&lt;0.5</td><td></td><td></td><td>EVE</td><td></td></d)<>	30.5	<0.5			EVE	

Non Regulated Compounds

### Semivolatile Organic Compounds

	MCLG	MCL	Rosanky (1)	S (2)	ER (3)	Highway 2I (4)		M (6)	L (7)	C (8)	Blue (9)	McDade (13)		McMahan (16)	Palonia Main(17)	Dale Polonia North(18)	Polonia South 19	Virta Ranch (20)	Elgin	Range	Highest	Likely Source
Year Sampled			2024	2024	2924	2024	2024	2024	2024	2024	2024	2024	2024	2022	2023	2023	2023	2024		1		David De Proces Land College
Alachlor (ppb)	0	2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2				Runoff from herbicide use on row cross.
Atrazine (ppb)	3	3	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1				Runoff from herbicide used on row crops.
Benzo(a)pyrene (ppt)	0	200	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20,0				Leaching from linings of water storagetanks and distribution lines.
olpha-Chlordane (ppb)	0	2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<∪.2	<0.2				Residue of banned herbici
anima-Chlordane (pph)	0	2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0,2	<0.2	<0.2	< 0.2	<0.2	<0.2	< 0.2	<0.2				Residue of banned herbici
rans-Nonachlor (ppb)	Đ	2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2				Runoff from herbicide use on row crops.
Di(2-ethylhexyl) adipate (ppb)	400	400	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0,6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6				Discharge from chemical factories.
Di(2-elhylhexyl) phthalate (ppb)	0	6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6	<0.6				Discharge from rubber and chemical factories.
Reptachlor (ppt)	0	400	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0	<40.0				Residue of banned
Hexachtorobenzene (ppb)	0	1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	1.0>	<0.1	<0.1				Discharge from metal refineries and agricultural chemical factories.
Hexachlorocyclopentadiene (ppb)	50	50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1				Discharge from chemical
	200	200	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20,0	<20.0	<20.0	<20.0	<20.0	<20.0				factories. Runoff/leaching from insecticide used on cattle,
.indane (ppt)	200	2110	<b>C20.0</b>	<20.0	20.0	20.0	20.0	~20.0	20.0	20.0	20.0	20.0	\$20,0	20.0	<b>\20.0</b>	20.0	<b>\20.0</b>	\$20.0		$\vdash$		lumber, pardens. Runoff/leaching from
viethoxychlor (ppb)	40	40	<0.1	<0.1	<0.1	<0,1	<0.1	<0.1	<0.1	<0.1	<1),1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1				insecticide used on fruits, vegetables, affalfa, and livestock.
imazine (pph)	4	4	<0.07	<0.07	<0.07	<0.07	<0.07	<(),()7	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07		-		Herbicide runoff.
complithere (19/L)*			×0.20	0.20	≈0.21	-0.20	<0.21	<0.21	<0.21	<0.21	<0.20	<0.21	<0.11	<0.20	<0.20	-0.20	<0.21	<0.20		-	_	
Address to Aldress to			<0.20	0 20	<0.21	<0.20	<0.21	< 9.21	<0.21	<0.21	<0.20	<0.21 <0.21	<0.21	<0.20	<0.20	<0.20	<0.21	<0.20	_			
Aldrin (µg/L)* Anthracene (µg/L)*			<0.20	<0.20	<0.21	<u 20<="" td=""><td>&lt;0.21</td><td>&lt;0.21</td><td>&lt;0.21</td><td>&lt; 0.21</td><td>0 20</td><td>&lt;6.21</td><td>w:0.21</td><td>&lt;0.20</td><td>&lt;0.20</td><td>9 20</td><td>&lt;0.21</td><td>&lt;0.20</td><td></td><td>-</td><td>_</td><td></td></u>	<0.21	<0.21	<0.21	< 0.21	0 20	<6.21	w:0.21	<0.20	<0.20	9 20	<0.21	<0.20		-	_	
Penzora mathracene (pp/L)*			<0.20	<0.20	<0.21	<0.20	:0.21	<0.21	<0.21	<0.21	<0.10	<0.21	<0.21	<0.20	-0.20	CO 20	<0.21	<0.20				
Unrolbificorum henc (pull.)*			<0.20	3) 20	<0.21	< 0.20	< 9.21	<0.21	<0.21	€B.21	(1.20)	<0.21	<0.21	<0.20	et 20	=0.20	<0.11	0.26				
Benzohilli (perylene (perli)*			10.20	<0.20	<0.21	<0.20	< 8.21	<0.21	<0.21	<0.21	<0.20	<0.21	<0.21	<0.20	-0.20	<0.20	<0.21	<0.20				
Benza k Disconthene (1871-)*			<0.20	0.20	< 0.21	<0.20	<0.21	<0.21	<0.21	<0.21	< 0.20	<0.21	<0.21	<0.20	<0.20	<0.20	-til.21	0.20				
Bromani (J)g/L)*			<0.20	<0.20	<9.21	<0.20	<6.21	<9.21	<0.21	:0.21	3) 20	<0.21	<0.21	<0.20	<1120	0.20	:0.21	0.20				
lutachlor (µn/i.)*			0.20	<0.20	<0.21	< 0.20	<0.21	<8.21	<0.21	<0.21	<0.20	<9.21	<0.21	<0.20	<0.20	(0.20	<8.21	0.20				
Butylbeneylphthalate (up/)*			<2.0	<20	<2.1	2.0	<2.1	<2.1	<2.1	<2.1	2.0	<2.1	<2.1	2.0	<2.0	<2.0	<2.1	2.0				
-Chlarobaphenyl (pp./l.)*			<0.20	<0 20	<0.21	<0.20	<0.21	<0.21	<0.21	<0.11	30,20	<0.21	<0.21	<0.20	< 0.20	<0.20	<0.21	< 0.20				
Chrysene (14/1)*			<0.20	<0.20	<0.21	0.20	<0.21	<0.21	<0.21	< 0.21	<0.20	<0.21	<0.21	<0.20	<0.20	<0.20	<0.21	(1) 2()				
Dibenzi a hjanthi acent (µg/L)			<0.20	<0.20	<0.21	<0.20	<8.21	<0.21	<0.21	<0.21	0.20	<0.21	-0.21	6.20	30 20 <2.0	<0.20	<0.21	<0.20		-	_	
Disn-but Inhihelate (pg/l.j*  2.3-Dichlorobuthern (Up/l.)*		-	<0.20	<2.0	<2.1	<0.20	<0.21	<2.1	<2.1	<2.1 <0.21	<0.20	©2.1	<0.21	<0.20	00.20	c11 20	<2.1	0.20	_	-		
hekira (pari r	-		<0.20	<0.20	<0.21	<0.20	<0.21	<0.21	<0.21	<0.21	<0.20	<0.21	<0.21	<0.20	=0.20	<0.20	<0.21	33 20				
Diethylothalate (µµ/L)			2.0	<20	<2.1	20	<2.1	<2.1	<2.1	<2.1	<2.0	<2.1	<2.1	<2.0	<2.0	<2.0	<2.1	<2.0				
Imrethylpiuhalate (µg/L)*			20	<2.0	<2.1	<2.0	41	<2.1	<2.1	<2.1	2.0	<2.1	<2.1	-2.0	<2.0	<20	<2.1	<2.0				
horene (Hall.)*			<0.20	0.20	<0.21	<0.20	<0.21	<8.21	<0.21	<0.21	20	<0.21	<0.21	<0.20	<0.20	<0.20	<0.21	<0.20				
2',3.3' 4.4' 6-Heptachlorobyhenyl (µg/L)	-		<0.51	(1) %()	<0.52	<0.51	10,52	<0.52	<0.52	<0.52	<0.51	<0.52	0.52	<0.50	<0.50	<0.51	< 0.53	c0.50				
2'.4 4' 5.6'-Hexachlorobiphonyl (pp/L)			<0.20	<0.20	<0.21	<0.20	<0.21	< 0.21	< 0.21	<9.21	<0.0	<0.21	< 9.21	<0.20	-0.20	<0.20	< 0.21	<0.20		-	-	
ndenii 1,2,3-of pyrene (tig/L)			<0.20	<0.20	<9.21	<0.20	<0.21	<0.21	<0,21	<0.21	0.20	<0.21	< 0.21	0.20	<0.20	<0.20	< 0.21	<0.20				
Actolachlor (pp/L)*			D 20	<0.20	<0.11	<0.20	-:0.21	<0.21	<0.21	<9.21	00 20	<0.21	< 0.21	<0.20	<0.20	<0.20	<0.23	<0.20				
Actributem (pg/L)*			<0.20	0.20	<0.21	10.20	<0.21	<0.21	<0.21	< 0.21	<0.20	<0.21	1.21	<0.20	(T) 2()	0 20	< 0.21	=0.20				
laphthalone (Up/L)			<0.20	0.20	<0.21	<0.20	<9.21	<0.21	<0.21	<0.21	<0.20	<0.21	<0.21	<0.20	<0.20	<0.20	<0.21	© 26				
2',3,3',4,5',6,6'-Octoblorobiphenyl (µg/L)*			< 0.51	<0.50	<0.52	<0.51	<0.52	<0.52	<0.52	<0.52	0.51	<0.52	<0.52	<∪ iti	<8.50	<0.51	< 0.53	0.50			_	
2,2',3',4.6-Pentachloroby-henyl tup/L.*			-0.20	(1) 20	<9.21	<0.20	<0.21	<0.21	<0.21	-0.21	00 20	11.21	<0.21	(0.20)	<0.20	(20.20)	-0.21	<0.20				
henanthrene (IPIL)			<0.20	<0.20	<0.11	<0.20	<0.11	(B.21	<0.21	<0.21	<0.70	<0.21	=0.21	(a) 2D	0.20	30.20	<0.11	1) 20				
hopochine (Mp/L))			<0.20	<0.20	<0.21	0.20	<0.21	<0.21	<0.21	<0.21	<0.20	<0.21	8.21	-0.20	60,20	-0.20	<0.21	0.20		-		
vrene (µµ/l <sub>+</sub> )*			<0.20	0.20	<0.21	<0.20	< 0.21	₹8.21	<0.21	0.21	< 0.20	<0.21	<0.21	0.20	- 0.20	<0.20	<0.21	<0 20		-		
2.2' 4.4'-Tetrachlorol tyhenyl (µa/l.)			<0.20	73 20	<0.21	<0.20	<0.21	<0.21	<0.21	<0.21	<0.20	<0.21	< 0.21	<0.20	0.20	0.20	< 0.21	60.20				
		1	<0.20	<0.20	< 0.21	-0.20	< 0.21	<0.21	<0.21	<0.21	<0.20	<0.21	⊴0.21	70.20	0.20	<0.0	1.21	<0.20		1		
2.4.5-Trichlorobiphenyl (µg/l.)* I'i flui alin (µg/l.)*	-	-	<0.20	30.20	<0.21	<0.20	<0.21	< 0.21	<0.21	<0.21	=1) 20	<0.21	0.21	<0.20	SD20	<0.20	0.21	Z1) Z()				

Monitored Compounds [40 CFP 14] dures]

\* Tenuariyaly Identified Compound

### Volatile Organic Compounds

Contaminate	MCLG	MCI.	Rosenky (1)	8(2)	FR (3)	Highway 21	Camp Swift (5)	M (6)	L(7)	C.(B)	Blue (9)	McDade (13)	ПеВІ (15)	McMahan (16)	Palonia Materia 7)	Dale Palania	Polenia South(19)	Vista Ranch (20)	Elgin	Range	Average	Highest	Likely Source
Year Sampled			1024	2024	2024	2014	3924	2024	2024	2024	2024	2023	2024	21/24	Mate(17) 2023	North(18) 2024	1024	1014					Dispharge from factories;
Benzene (ppb)	0	5	<0.5	<b>~0.5</b>	<0.5	<b>√0.5</b>	<0.5	<0.5	~0.5	<:0.5	<0.5	<0.5	<b>-10.5</b>	<0.5	<0.5	~0.5	<0.5	<0.5					Leaching from gas storage lanks and landfills.
Carbon tetrachloride (ppb)	0	5	<0.5	<b>~0.5</b>	<0.5	<b>&lt;0.5</b>	<0.5	<0.5	<b>√0.5</b>	<0.5	<b>-D.5</b>	<b>√0.5</b>	<0.5	<0.5	<0.5	<0.5	<0.5	-0.5					Discharge from chemical plants and other industrial activities.
Monochlorobenzene (pph)	100	100	<0.5	~0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	×0.5	<0.5	<0.5	<0.5	<b>50.5</b>	s0.5	<0.5					Discharge from chemical and
				_	-	-	_		_														Spriguillure chemical (Schwing, Discharge from industrial
n-Dichlorobenzena (ppb)	600	600	~0.5	-:0.5	~0.5	~0.5	~0.5	~0.5	~0.5	~0.5	~0.5	10.5	~0.5	-0.5	<0.5	-10.5	<0.5	~0.5					chemical factories.
para-Dichlorobenzene (ppb)	75	75	<0.5	<0.5	~10.5	~0.5	~0.5	~0.5	~0.5	~0.5	~10.5	~0.5	-0.5	-0.5	<0.5	~0.5	-0.5	~0.5					Discharge from industrial chemical factories.
1.2-Dishloroethane (ppb)	0	5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	~D.5	40.5	<0.5	<0,5	<0.5	<0.5	<0.5	√0.5					Discharge from industrial chemical factories.
1,1-Dichloroethylene (ppb)	7	7	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	-0.5	-:0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5					Discharge from industrial
	-			_	-	-	_	_		-		_	_			_					_	-	Chamical factories.  Discharge from industrial
cis-1,2-Dichloroethylene (ppb)	70	70	~0.5	<b>~0.5</b>	~0.5	<0.5	~10.5	-20.5	~0.5	~0.S	~0.5	<0.5	⊴0.5	~0.5	<0.5	<0.5	~0.5	~0.5				_	chemical factories. Discharge from industrial
trans-1,2-Dichlornothylene (pph)	100	100	~0.5	~:0.5	-70.5	~10.5	-:0.5	~0.5	~0.5	<0.5	~0.5	<0.5	⊴0.5	~0.5	<0.5	<b>~0.5</b>	~0.5	10.5					chemical factories.
1.2-Dishloropropane (pph)	0	5	-0.5	~0.5	-20.5	~0.5	~0.5	~0.5	~0.5	~0.5	~0.5	-0.5	~0.5	-:0,5	<0.5	~0.5	~0.5	<0.5					Discharge from industrial chemical factories.
Dichloromothane (poh)	0	5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0,5	<0.5	<0.5	<0.5	<0.5		-			Discharge from pharmaceutical
	-	-		_	_	-	_	_		-	_	_	_		-								and chemium! factories Discharge from petroleum
Ethylbenzene (ppb)	700	700	<0.5	₹0.5	<b>&lt;0.5</b>	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	~0.5	<0.5	<0.5	<0.5	<0,5	-0.5	₹0.5			_		refineries Discharge from rubber and
Styrone (ppb)	100	100	<b>~0.5</b>	<b>√0.5</b>	<0.5	<b>~:0.5</b>	⊲0.5	<b>~0.5</b>	⊲0.5	⊲0,5	-0.5	<0.5	-0.5	<0.5	<0.5	<b>√0.5</b>	<b>~0.5</b>	<0.5					plastic factories: Leaching from landfills.
Tetrachloroethylese (ppb)	0	5	<0.5	<0.5	<0.5	<0.5	⊲0.5	<0.5	<0.5	<b>-30.5</b>	<0.5	⊲0.5	<b>⊲0.5</b>	<0.5	<0.5	<0,5	~0.5	<0.5					Leaching from PVC piper; Discharge from factories and dr cleaners.
Toluene (ppb)	1	1	<0.5	~:0.5	<0.5	√10.5	⊲0.5	<0.5	<0.5	<0.5	<b>-0.5</b>	<b>~0.5</b>	<0.5	<0.5	<0.5	<0.5	~0.5	<0.5					Discharge from petroleum factories Discharge from textile-finishing
1.2.4-Trichlorobenzene (ppb)	70	70	<0.5	~0.5	<0.5	~0.5	70.5	~0.5	<b>~0.5</b>	~0.5	70.5	~0.05	~0.5	~0.5	<0.5	~0,5	<0.5	r:0.5					factories.
1.1.1-Trichlomethane (ppb)	200	200	-0.5	-0.5	<0.5	-0.5	-10.5	~0.5	<b>∹0.5</b>	~0.5	~0.5	~0.05	r0.5	~0.5	<0.5	~0.5	~0.5	~D.5					Discharge from metal degreasin sites and other factories.
1.1.2-Trioblomethane (ppb)	3	5	·10.5	~0.5	~0.5	~0.5	~0.5	~0.5	~0.5	~0.5	~0.5	~0.05	~0.5	~0.5	<0.5	<0.5	<0.5	<0.5					Discharge from industrial chemical factories
Trichloroethylene (ppb)	0	5	<b>≈</b> 0.5	<0.5	<0.5	<0.5	<0.5	<0.5	×10.5	<0.5	√a.5	<b>~0.05</b>	<.0.5	~0.5	<0.5	<0.5	<b>~0.5</b>	<0.5					Discharge from metal degreasin sites and other factories.
Viny1 attloride (ppb)	0	2	~0.5	<0.5	<b>√0.5</b>	<0.5	~0.5	<0.5	√10.5	<0.5	₹0.5	<0.05	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5					Leaching from PVC pipes, Discharge from partic factories Discharge from petroleum
Total Nylones (ppb)	10	10	<b>&lt;0.5</b>	₹0.5	⊲0,5	<0.5	<0.5	<0.5	~0.5	<0.5	<b>-0.5</b>	<0.5	<0.5	~0.5	<0.5	<b>~0.5</b>	<0.5	<0.5	0,0005				factories; Discharge from chamical factories.
Chlorotrom (par L)* Bromodichlummethane (par L)*	-	-	4.5	1.1	<1.0	1.1	<1.0 2.4	1.3	3.2	<1.0	<1.0 1.6	2.3	<1.0	41.0	<1.0	<1.0	1.0	<1.0	_	<1.0-1.5	2.1	4.9	
Dibromochloromethane [liji L]*			4.5	5.3	<1.0	<1.0	:44	1.8	4.1	<1.0	2.6	2.6	<1.0	3.2	2.0	2.3	3.3	2.9		<1.0-5.3	3.3	5.3	
Bromoform (He/L)*			1.0	-1.0	<1.0	1.0	1.5	-1.0	10	<1.0	1.7	<1.0 10	-1.0	3.8	3.3	4.0	6.7	1.0		*1.0-6.1	4.0	8.7	Contract of the Contract of th
1,3-42% More demanded (Art. L. 22)			1.0	1.0	1.0		10	10	1.0	10	1.6	1.9	1.0	10	1.0	-10	1.0	10					
1.1 and seeds of the 1.1			1.0	1 n	1.0	1.0	1.0	1.0	10	10	1.0	1.0	-10	1,17	1.0	10	10	1.0					
1, f.2.2-7 atrackloroathane (jiji 1)"		-	1.8	i D	1.0	10	1.0	1.0	-10	10	10	1.0	10	1.0	1.54	1.0	10	: D	-				
Thirmman (pg.1.)*			2.0	2.D	-1.0	1.0 2.0	1.0	1,0	1.0	1 10	20	2.0	3.0	U	.2.0	20	-0	10					
Brodeogotham (pp. 1/2)			-1.0	1.0	1.0	2.0	-10	20	10	20	1.0	10	1.0	10	24	1,6	10	2.0					
1.2.3-Trichi mercanic (Up.1.)* 1.1.2-Tetrachi oroethere (Up.1.)*			10	1.0	1.0	10	100	10	(0)	1.0	10	10	10	10		10	10	1.0					
Childrendene (ask E. C.			2.0	16	1,0	20	1.0	0.1	10	10	1.0	1.0	10	2.0	7.0	110	10	20					
2.2-Dackloropropose (Ug 1.1*			10	10	01	1.0	1.0	1.0	1.0	1.0	1.0	19	10	10	10	1.6	1.0	1.0			1		
4-Chloroteit one (a) 1.1			10	1	10	10	0,0	1.0	10	1 41	1.0	10	10	10	-10	10	1.0	1.0	-	-	-		
financia para (pel.)			1.0	-1.0	.1.0	1.0	10	10	10	10		10	10	10		10	1.0	1.6					
in man 1-43 in hyperstrapene ties 1			142	-10	1.0	10	10	10	1.0	16	1.0	1.0	10	10	1.6	1.0	10	10					
1.2 As Trimethy Resizence (parl.)** 1.2 As Trimethy Resizence (parl.)**	-	-	-10	10	1.0	1.8	1.0	1.0	1.0	10	1.0	1.0	1.6	1.0	11	1.0		10	-	-			
- I may thousand (1/8-3, )**			1.6	1.0	10	10	Fo	1.0	1.0	1.6	10	10	10	10	-1.0	10	10	10		-			
-thun to a zono (leg l.)*** Vandithaling (leg l.)***			10	1.0	1.0	10	1.0	1.0	10	10	10	10	1.0	10	1,0	10	1.0	1.0		-			
Hexachinrobutadame (180 ), 180			1.0	1,0	1,0	1.0	1.6	1,0	1.0	1.0	10	1.0	1.0	1.0	10	10	10	10					
1.3.5-Tennichytherizons (pp.7.)** 4-Exercis/Itenium (pp.1.)**	$\vdash$		1.0	10	-10	1.0	1.0	10	1.0	19	1.0	1.0	1.0	10	1.0	10	1.0	1.0			-		
Bearings Bougamo (Int-E) 60			1.0	1.0	1.0	10	10	1.0	10	10	1 (1	1.0	1.0	10	-1.0	1.0	1.0	1.0					
-Hutylbenzens (in L.)**			1 D	1.0	10	10	10	10	10	1.0	1.0	1.0	1.0	1.0	91	1.0	1.0	1.0		-			
Triold and biggins other care at 184			0	2.0	3.0	2.0	7.0	2.6	10	,0	0	1.0	2.0	20	- 0	.0	10	7.0					
In a forestaffu around tane (Lig. L.)**	-		1.0	1.0	2.6	1.0	10	0.0	1.0	10	10	1.0	10	1.0	51tc	1.0	1.0	1,0			-		
Acouse (by L)***			10	10	-10	~10	10	30	10	10	-10	10	189	10	10	te	10	10		-			
Auryloody is cut (1 ) 000	-		10	- i D	10	10	10	10	10	10	10	10	10	10	16	10	10	10	-	-			
Museum Misse (Lip I., pass Carbon dendfide (Lip I., pass			1.0	1.0	-1.0	1.0	1.0	10	10	1.0	3.0	10	10	1.0	10	10	1.0	1.0		-			
this methany late (No 1 )***			10	1.0	1.0	1,8	1.0	10	1.0	1.0		1.0	1.6	10	1.0	10	1.0	1.0		-	1	-	
Tel Senamore (Mr. L.)** Indexections (Mr. L.)***			50	-5.0	-5 p	5.4	-0.	5.0	0	-531	D	151,8	5.0	5.0	3.6	5.0	5.0	0					
1 I find A Solkscrylate (start 1400			20	10	-10	10	10	-1. <u>0</u>	2.0	1,6	1.0	1.6	10	1 b	110	10	2.0	1.0		-			
1. Try I man assesse MIRIC (up 7. page							9.3	-0.		-	0.5		40.8		0.5	1 15	0.5	1		3	1		
h (chyl-t-bury) other MTBF, (Ma.1. 1887) Torrest other MTBF, (Ma.1. 1887)			5.6	8.5	9.5	9.5	511	-50	0.3	10		30	40.5	9.5	0	100	1-112	10	-	+			

Vand acquire (Le 1, Yea Numbered Compounds [40 CFR 141 40(c)] \*\* Moustered Compounds [40 CFR 141 40(c)] 41\* Cuber Compounds

### Organics (EDB & DBCP)

Contaminate	MCLG	MCL	Rosanky (1)	S (2)	ER (3)	Highway 21 (4)	Camp Swift	M (6)	L (7)	C (8)	Blue (9)	McDade (13)	Delhi (15)	McMahan (16)	Polonia Main(17)	Dale Polonia North(18)	Polonia South (19)	Vista Ranch	Elgin	Range	Highest	Likely Source
Year Sampled			2023	2023	2024	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2024				
(inviene dibromide (ppt)	()	50	<10.0	<10.0	<10.0	<10.0	<10.0	~<10.0.	<10.0	<10.0	(1.0</td <td>&lt;10.0</td> <td>&lt;10.0</td> <td>&lt;10.0</td> <td>&lt;10.0</td> <td>&lt;10.0</td> <td>&lt;10.0</td> <td>&lt;10.0</td> <td></td> <td></td> <td></td> <td>Discharge from petroleum</td>	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0				Discharge from petroleum
Dibromochloropropane (ppt)	0	200	<0.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0				Runoff/leaching from soil fumigar used on soybeans, cotton, pineapples, and orchards.
2.3- Inchloroproping mass.	III SUE		<0.05	<0.03	<0.05	<0.05	ab) 03	<0.65	St 05	10.05	<0.05	40.05	≥0.05	40.05	<0.05	<0.05	<0.05	<0.03		-	-	

# Aqua Water Supply Corporation 2024 Safe Drinking Water Sample Results

### Organics (Carbamates by HPLC)

Contaminate	MCLG	MCL	Rosanky (1)	S (2)	ER (3)	Highway 21 (4)	Camp Swift (5)	M (6)	L (7)	C (8)	Blue (9)	McDade (13)	Delhi (15)	McMahan (16)	Polonia Main(17)	Dale Polonia North(18)	Polonia South(19)	Vista Ranch (20)	Elgin	Range Highest	Likely Source
Year Sampled			2023	2023	2024	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2024			
Aldicarb (ug/L)		3	<0.5	<0.5	<0.5	<0.5	<0.5	< 0.5	< 0.5	<0.5	< 0.5	< 0.5	<0.5	< 0.5	< 0.5	<0.5	< 0.5	<0.5			
Aldicarb sulfone (µg/L)		2	<0.8	<0.8	<0.8	< 0.8	<0.8	< 0.8	< 0.8	<0.8	< 0.8	<0.8	<0.8	<0.8	< 0.8	< 0.8	< 0.8	<0.8			*
Aldicarb Sulfoxide (ug/L)		4	<0.5	< 0.5	< 0.5	<0.5	<0.5	< 0.5	< 0.5	<0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	<0.5	<0.5			
Carbofuran (ppb)	40	40	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9			Leaching from soil fumigant used on rice and alfalfa.
Oxamyl (ppb)	200	200	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0		1 1	Runoff/leaching from insecticide used on apples, potatoes, and tomatoes.
Baygon (ug/L (*			<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	< 2.0	<2.0	<2.0	<20	<20	<2.0	<2.0	<2.0			
Carbaryl (µg/L)			2.0	<2.0	<2.0	<2.0	<20	-€2.0	-20	<2.0	<2.0	≈2.0	<20	<20	<2.0	<20	<2.0	<20			
3-Hydroxycarboturan (µg/L)			2.0	₹2.8	<2.0	<2.0	<2.0	<2.0	<20	<2.0	<20	42.6	C2 ()	0.5	<20	<2.0	<2.0	<2.0			
Methiocarb (part)			⇒4.0	<4.0	<40	<4.0	-40	<4.0	<4.0	<4.0	-4.0	44.0	-14.0	.0	-4.0	<4,0	<4.0	<4.0			
Methomyl in The			<2.0	<2.0	< 2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<210	×2:0	<2.0)	.0	<2.0	<2.0	<2.0	<20			

\* Monitored Composition

DBP - 2

TX0110013 AQUA - Contaminate	MCLG	MCL	Date	154 FM 2239 (DBP2-1)	5554 FM 535 Cedar Creek VFD (DBP2-2)	Bateman Road & Red Rock Ranch Rd. (DBP2-3)	973 & New Sweden Rd. Bohls Tank (DBP2-4)	Range	Highest	Likely Source
Year Sampled				2024	2024	2024	2024			
Total HAA5 (ppb)			1/11/2024	4.5	2.8	5.3	5.6	1,1-10.8	10.8	
			4/1/2024	3.8	4,2	6.2	6.7			
			8/19/2024	1.1	10.8	8.8	8.9			
			10/16/2024	4.0	6.8	7.4	5.4			
ocational Running Annual Average	N/A	60.0		3.4	6.2	6,9	6.7			
Operational evaluation Level				4.4	7.9	8,8	8.0			
Fotal TTHM (ppb)			1/11/2024	16,9	37.1	51,1	32.8	13.3-67.8	67.8	By-products of drinking water disinfection.
			4/1/2024	15.2	34.5	55.9	43.0			
			8/19/2024	13.3	57.3	60.7	48.2			
			10/16/2024	15.6	67,8	65.3	37.2			
ocational Running Annual Average	N/A	80.0		15.3	49.2	58.3	40.3			
Operational evaluation Level				19.2	66.1	74.6	49.6			

lot Bold = less than the DL

TX0110002 ELGIN - Contaminate	Collection Date	Highest Level Detected	Range of individual samples	MCLG	MCL	Units	Violations	Likely Source of Contamination
Total HAA5 (ppb)	2024	6	5.5-5.7	No goal for the total	60	ppb	N	By-product of drinking water disinfection.
	i.			No goal for				By-product of drinking
Total Trihalomethanes (TTHM)	2024	42	39.5-42.3	the total	80	ppb	N	water disinfection.

### Microbial

Contaminate	MCLG	MCL	2024		Likely Source
Total Coliform Bacteria	0	Presence of More Than 5% of Monthly Samples	Highest Monthly % Positive Samples	0	Naturally present in the environment.
Fecal Coliforms and E. coli		A routine sample and a repeat sample are TC positive, and one is also fecal coliform or E. coli positive. An uncorrected E. colipositive sample at the raw groundwater source is a TT for the GWR.	Total # Positive Samples.	0	Human and animal fecal waste.

TC = Total Coliform.

TT = Treatment Technique.
GWR = Groundwater Rule.

### Aqua - Lead/Copper

TX0110013-AQUA Year Sampled	,	MCLG	90th Percentile Value	# Site Above Action Limit	Likely Source
TAGTION TIQUE TOUR SUMPLE			2023	2023	
Copper (ppm)	1.3	1.3	0.169	0	Corrosion of household plumbing systems; Erosion of natural deposits.
Lead (ppb)	0	15	0	0	Corrosion of household plumbing systems; Erosion of natural deposits.

90th Percentile Value # Site Above Action Limit Likely Source MCLG TX0110002-ELGIN Year Sampled **2024** 0.121 Corrosion of household plumbing systems; Erosion of natural deposits. 0 Copper (ppm) Lead (ppb) 1.3 1.3 Corrosion of household plumbing systems: Erosion of natural deposits. 0 0 15

### **Residual Disinfectant**

TX0110013-AOUA Contaminate	MRDLG	MCL	Average	Range	Likely Source
Year Sampled			2024		
Chlorine (ppm)	4	4	1.8	0.74-3.20	Water additive used to control microbes.

TX0110002-ELGIN Contaminate	MRDLG	MCL	Average	Range	Likely Source
Year Sampled			2024		
Chlorine (ppm)	4	4			Water additive used to control microbes.

### Unregulated Contaminants Monitoring Rule V

| Contaminate  | Units   | ROSANKY   |  | ER   
  | CAMP SWL  |  | HWY H   | PRODUCE   | BLUE<br>EP009MC   
   | EPOORMC   | MCDADE  
   | EP915MC   
  |   | BIG DALE   | EPOIS-OFFLINE    | BROWNSBOI  
   |
--	---	---	--
---
---|---
---
--|---
--|------------------|--|
| VIII VIII VIII VIII VIII VIII VIII VII   |   | EP001MC   | EP002MC  | EP003MC  
  | EP005MC   | EP006MC  | EP984MC   | EP007MC   | L SEMPNIC   
   | 2024  | EPUIMC  
   | I ELBESIVIC   
  | EP-018  | L CPVI/  | Etvis-Officine 1 | 14.07%   
   |
| Year Sampled<br>SAMPLED 04/2024  |   |   |  |  
  |   |  |   |   |   
   | 2024  |   
   |   
  |   |  |                  |  
   |
| DRIGANICS (E200.7, ICP-MS PrepiE200.7, ICP-MS  | SHCMR   |   |  |  
  |   |  |   |   |   
   |   |   
   |   
  |   |  |                  |  
   |
| nium Total   | lug/L   | 65.6  | 45.4   | 34,7   
  | 30.6  | 56.2   | 18.6  | 21  | 68  
   | 29.1  | 25.2  
   | <9.0  
  | 48.3  | 64   |                  | 34:9   
   |
| The same of the sa |   | -   | -  |   |   |  |   |   |   |   |   |  |   |  |                  |  |
| rfluonnated Alkyl Acids (E533 Perfluor Alkyl Acid.)<br>BA (CAS 375-22-4)   | Trans.  | <0.00461  | <0.00472   | <0.00465   
  | <0.00465  | <0.00476   | < 0.00463   | <0.00466  | <0.00477  
   | < 0.00466   | <0.00466  
   | <0.00478  
  | <0.00470  | <0.00463   | T T              | <0.00462   
   |
| MPA (CAS 375-22-4)   | ug/L<br>ug/L  | <0.00369  | <0.00472   | <0.00403   
  | <0.00372  | <0.00381   | < 0.00403   | <0.00372  | <0.00381  
   | <0.00373  | <0.00373  
   | <0.00383  
  | <0.00376  | <0.00371   |                  | <0.00369   
   |
| PeA (CAS 2706-90-3)  | ug/L  | <0.00309  | <0.00283   | <0.00279   
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| BS (CAS 375-73-5)  | ug/L  | <0.00276  | <0.00283   | <0.00279   
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| MBA (CAS 863090-89-5)  | ug/L  | <0.00276  | <0.00283   | < 0.00279  
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0,00277   
   |
| EESA (CAS 113507-82-7)   | ug/L  | <0.00276  | <0.00283   | <0.00279   
  | < 0.00279   | <0.00286   | <0.00278  | <0.00279  | <0,00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| DHA (CAS 151772-58-6)  | ug/L  | <0.0184   | <0.0189  | <0.0186  
  | <0.0186   | <0.0191  | <0.0185   | <0.0186   | <0.0191   
   | <0.0186   | <0.0186   
   | <0.0191   
  | <0.0188   | <0.0185  |                  | <0.0185  
   |
| FTS (CAS 757124-72-4)  | ug/L  | <0.00276  | <0,00283   | < 0.00279  
  | <0.00279  | <0.00286   | <0.00278  | < 0.00279   | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| HxA (CAS 307-24-4)   | ug/L  | <0.00276  | <0.00283   | < 0.00279  
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| PeS (CAS 2706-91-4)  | ug/L  | < 0.00369   | <0.00377   | <0.00372   
  | <0.00372  | <0,00381   | <0.00370  | <0.00372  | <0.00381  
   | <0.00373  | <0.00373  
   | <0.00383  
  | <0.00376  | <0.00371   |                  | <0.00369   
   |
| PO-DA (CAS 13252-13-6)   | ug/L  | < 0.00461   | <0.00472   | <0.00465   
  | <0.00465  | <0.00476   | <0.00463  | <0.00466  | <0.00477  
   | <0.00466  | <0.00466  
   | <0.00478  
  | <0.00470  | <0.00463   |                  | <0.00462   
   |
| H <sub>B</sub> A (CAS 375-85-9)  | ug/L  | <0.00276  | <0.00283   | <0.00279   
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| txS (CAS 355-46-4)   | ug/L  | <0.00276  | <0.00283   | <0.00279   
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| DNA (CAS 919005-14-4)  | ug/L  | <0.00276  | <0.00283   | <0.00279   
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| TS (CAS 27619-97-2)  | ug/L  | <0.00369  | <0.00377   | <0.00372   
  | <0.00372  | <0.00381   | <0.00370  | <0.00372  | <0.00381  
   | <0.00373  | <0.00373  
   | <0.00383  
  | <0.00376  | <0.00371   |                  | <0.00369   
   |
| A (CAS 335-67-1)   | ug/L  | <0.00369  | <0.00377   | <0.00372   
  | <0.00372  | <0.00381   | <0.00370  | <0.00372  | <0.00381  
   | <0.00373  | <0.00373  
   | <0.00383  
  | <0.00376  | <0,00371   |                  | <0.00369<br><0.00277   
   |
| pS (CAS 375-92-8)  | ug/L  | <0.00276  | <0.00283   | <0.00279   
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278<br><0.00371   |                  | <0.00277   
   |
| NA (CAS 375-95-1)  | ug/L  | <0.00369  | <0.00377   | <0.00372   
  | <0.00372  | <0.00381   | <0.00370  | <0.00372  | <0.00381  
   | <0.00373  | <0.00373<br><0.00373  
   | <0.00383  
  | <0.00376  | <0.00371   |                  | <0.00369   
   |
| OS (CAS 1763-23-1)   | ug/L  | <0.00369  | <0.00377   | <0.00372   
  | <0.00372  | <0.00381   | <0.00370  | <0.00372  | <0.00381  
   | <0.00373  | <0.00373  
   | <0.00383  
  | <0.00376  | <0.00371   |                  | <0.00369   
   |
| PF3ONS (CAS 756426-58-1)   | ug/L  | <0.00184  | <0.00189   | <0.00186   
  | <0.00186  | <0.00191   | <0.00185<br><0.00463  | <0.00186<br><0.00466  | <0.00191  
   | <0.00186  | <0.00186  
   | <0.00191  
  | <0.00188  | <0.00165   |                  | <0.00462   
   |
| TS (CAS 39108-34-4)  | ug/L  | <0.00461  | <0.00472   | <0.00465   
  | <0.00465  | <0.00476   | <0.00463  | <0.00466  | <0.00477  
   | <0.00466  | <0.00486  
   | <0.00478  
  | <0.00282  | <0.00463   |                  | <0.00402   
   |
| DA (CAS 335-76-2)  | ug/L  | <0.00276  | <0.00283   | <0.00279<br><0.00186   
  | <0.00279<br><0.00186  | <0.00286   | <0.00278  | <0.00279  | <0.00288  
   | <0.00280  | <0.00286  
   | <0.00287  
  | <0.00188  | <0.00276   |                  | <0.00185   
   |
| UnA (CAS 2058-94-8)  | up/L  | <0.00184  | <0.00189<br><0.00472   | <0.00186   
  | <0.00166  | <0.00191   | <0.00163  | <0.00466  | <0.00131  
   | <0.00166  | <0.00166  
   | <0.00131  
  | <0.00470  | <0.00463   |                  | <0.00462   
   |
| I-PF3OUdS (CAS 763051-92-9)  | ug/L  | <0.00461  | <0.00472   | <0.00465   
  | <0.00279  | <0.00286   | <0.00278  | <0.00279  | <0.00286  
   | <0.00280  | <0.00280  
   | <0.00287  
  | <0.00282  | <0.00278   |                  | <0.00277   
   |
| DoA (CAS 307-55-1)   | ug/L  | CU.UU276  | <b>~0.00263</b>  | C0.00219   
  | 10.00213  | ₹0.00200   | 140.00270   | 140.00270   | 1-0.00200   
   | 10.00200  | 1-0100200   
   | - I - U - U - U - U - U - U - U - U - U   
  | 1 510000  |  |                  |  
   |
| Ruonnated Alicyl Acids   |   |   |  |  
  |   |  |   |   |   
   |   | P   
   | Y   
  |   |  |                  | <0.00511   
   |
| eFOSAA (CAS 2355-31-9)   | ug/L  | <0.00600  | <0.00552   | <0.00558   
  | <0.00552  | <0.00569   | <0.00548  | <0.00551  | <0.00553  
   | <0.00562  | <0.00558  
   | <0.00515  
  | <0.00542  | <0.00530<br><0.00442   |                  | <0.00511   
   |
| tFOSAA (CAS 2991-50-6)   |   |   |  |  
  |   |  |   |   |   
   |   |   
   |   
  |   |  |                  |  
   |
|  | ug/L  | <0.00500  | <0.00460   | <0.00465   
  | <0.00460  | <0.00474   | <0.00457  | <0.00459  | <0.00461  
   | <0.00468  | <0.00465  
   | <0.00429  
  | <0.00452  |  |                  |  
   |
| TrDa (CAS 72629-94-8)  | ug/L  | <0.00700  | <0.00643   | < 0.00651  
  | <0.00644  | <0.00664   | <0.00639  | <0.00643  | <0.00645  
   | <0.00656  | <0.00651  
   | < 0.00601   
  | <0.00632  | <0.00619   |                  | <0.00596   
   |
| TrDa (CAS 72629-94-8) TeDA (CAS 376-06-7) SAMPLED 10/2024  | ug/L<br>ug/L  |   |  |  
  |   |  |   |   |   
   |   |   
   |   
  |   |  |                  |  
   |
| TIDA (CAS 72629-94-8) TEDA (CAS 376-06-7)  SAMPLED 10/2024  ORGANICS (E200.7 ICP-MS Prep E200.7, ICP-M   | ug/L<br>ug/L  | <0.00700<br><0.00800  | <0.00643   | < 0.00651  
  | <0.00644  | <0.00664   | <0.00639  | <0.00643  | <0.00645  
   | <0.00656  | <0.00651  
   | < 0.00601   
  | <0.00632  | <0.00619   |                  | <0.00596   
   |
| TrDa (CAS 72629-94-8) TeDA (CAS 376-06-7) SAMPLED 10/2024 PRICANICS (E200.7 TOP-MS Prept/E200.7, TOP-M Lithium Total   | ug/L<br>ug/L<br>ts UCMR)<br>ug/L  | <0.00700  | <0.00643<br><0.00735   | <0.00651<br><0.00744   
  | <0.00644<br><0.00736  | <0.00664<br><0.00759   | <0.00639<br><0.00731  | <0.00643<br><0.00735  | <0.00645<br><0.00738  
   | <0.00656<br><0.00749  | <0.00651<br><0.00744  
   | <0.00601<br><0.00687  
  | <0.00632<br><0.00722  | <0.00619<br><0.00707   |                  | <0.00596<br><0.00681   
   |
| TrDa (CAS 72629-94-8) TEDA (CAS 376-06-7) SAMPLED 19/2024 DRGANICS (E200.7 ICP-MS PreptE200.7, ICP-M Lithium Total   | ug/L<br>ug/L<br>ts uGMR)<br>ug/L  | <0.00700<br><0.00800<br>74.5  | <0.00643<br><0.00735   | <0.00651<br><0.00744<br>41.5   
  | <0.00644<br><0.00736  | <0.00664<br><0.00759<br>70.6   | <0.00639<br><0.00731<br>22.9  | <0.00643<br><0.00735  | <0.00645<br><0.00738<br>72.6  
   | <0.00656<br><0.00749  | <0.00651<br><0.00744  
   | <0.00601<br><0.00687  
  | <0.00632<br><0.00722<br>56.4  | <0.00619<br><0.00707   |                  | <0.00596<br><0.00681<br>42.7   
   |
| TrDa (CAS 72629-94-8) TeDA (CAS 376-06-7) SAMPLED 10/2024 ORGANICS (E200.7 TCP-MS Prep/E200.7, ICP-M Ultilum Total ribuomated Abyl Acids (E533 Perfluor Alkyl Acid.) BA (CAS 375-22-4)   | ug/L<br>ug/L<br>ts uGMR)<br>ug/L  | <0.00700<br><0.00800<br>74.5  | <0.00643<br><0.00735<br>50.7   | <0.00651<br><0.00744<br>41.5   
  | <0.00644<br><0.00736<br>31.2  | <0.00664<br><0.00759<br>70.6   | <0.00639<br><0.00731<br>22.9  | <0.00643<br><0.00735<br>25.1  | <0.00645<br><0.00738<br>72.6  
   | <0.00656<br><0.00749<br>34.7  | <0.00651<br><0.00744<br>28.1  
   | <0.00601<br><0.00687<br><9.0  
  | <0.00632<br><0.00722<br>56.4  | <0.00619<br><0.00707<br>83   |                  | <0.00596<br><0.00681<br>42.7   
   |
| TrDa (CAS 72629-94-8) TeDA (CAS 376-08-7) SAMPLED 10/2024 PRIGANICS (E200.7, ICP-MS Prep/E200.7, ICP-M Lithium Total Riportaled Albyl, Acids (E533, Perfluor Albyl, Acid.) BA (CAS 375-22-4) MPA (CAS 377-73-1)  | ug/L ug/L  RS UGMR)  Ug/L  ug/L  ug/L   | <0.00700<br><0.00800<br>74.5<br><0.00463<br><0.00370  | <0.00643<br><0.00735<br>50.7<br><0.00462<br><0.00370   | <0.00651<br><0.00744<br>41.5<br><0.00460<br><0.00368   
  | <0.00644<br><0.00736<br>31.2<br><0.00468<br><0.00374  | <0.00664<br><0.00759<br>70.6<br><0.00463<br><0.00371   | <0.00639<br><0.00731<br>22.9<br><0.00460<br><0.00368  | <0.00643<br><0.00735<br>25.1<br><0.00465<br><0.00372  | <0.00645<br><0.00738<br>72.6<br><0.00468<br><0.00374  
   | <0.00656<br><0.00749<br>34.7<br><0.00480<br><0.00384  | <0.00651<br><0.00744<br>28.1<br><0.00468<br><0.00375  
   | <0.00601<br><0.00687<br><9.0<br><0.00460<br><0.00368  
  | <0.00632<br><0.00722<br>56.4<br><0.00461<br><0.00369  | <0.00619<br><0.00707<br>83<br><0.00461<br><0.00369   |                  | <0.00596<br><0.00681<br>42.7   
   |
| FIDA (CAS 72629-94-8) FEDA (CAS 376-06-7) SAMPLED 10/2024 PRIGANICS (E200.7 ICP-MS Prep/E200.7, ICP-M Lithium Total fluorinated Alkyl Acids (E533 Perfluor Alkyl Acids) BA (CAS 375-22-4) PRA (CAS 377-73-1) PRA (CAS 2706-90-3)   | ug/L<br>ug/L<br>ts UGMR)<br>ug/L<br>ug/L<br>ug/L  | <0.00700<br><0.00800<br>74.5<br><0.00463<br><0.00370<br><0.00278  | <0.00643<br><0.00735<br>50.7<br><0.00462<br><0.00370<br><0.00277   | <0.00651<br><0.00744<br>41.5<br><0.00460<br><0.00368<br><0.00276   
  | <0.00644<br><0.00736<br>31.2<br><0.00468<br><0.00374<br><0.00281  | <0.00664<br><0.00759<br>70.6<br><0.00463<br><0.00371<br><0.00278   | <0.00639<br><0.00731<br>22.9<br><0.00460<br><0.00368<br><0.00276  | <0.00643<br><0.00735<br>25.1<br>25.1<br><0.00465<br><0.00372<br><0.00279  | <0.00645 <0.00738 72.6 <0.00468 <0.00374 <0.00281   
   | <0.00656<br><0.00749<br>34.7<br><0.00480<br><0.00384<br><0.00288  | <0.00651<br><0.00744<br>28.1<br><0.00468<br><0.00375<br><0.00281  
   | <0.00601<br><0.00687<br><9.0<br><0.00460<br><0.00368<br><0.00276  
  | <0.00632<br><0.00722<br>56.4<br><0.00461<br><0.00369<br><0.00277  | <0.00619<br><0.00707<br>83<br><0.00461<br><0.00369<br><0.00277   |                  | <0.00596<br><0.00681<br>42.7<br><0.00468<br><0.00374   
   |
| TO A (CAS 72629-94-9) TEDA (CAS 376-06-7) TEDA (CAS 378-22-4) TEDA (CAS 377-73-5) TEDA (CAS 377-73-5)  | ug/L ug/L ts UGMR) ug/L ) ug/L ug/L ug/L ug/L   | <pre>&lt;0.00700 &lt;0.00800  74.5  &lt;0.00463 &lt;0.00370 &lt;0.00278 &lt;0.00278</pre>   | <0.00643<br><0.00735<br>50.7<br><0.00462<br><0.00370<br><0.00277<br><0.00277   | <0.00651<br><0.00744<br>41.5<br><0.00460<br><0.00368<br><0.00276<br><0.00276   
  | <0.00644<br><0.00736<br>31.2<br><0.00468<br><0.00374<br><0.00281<br><0.00281  | <0.00664<br><0.00759<br>70.6<br><0.00463<br><0.00371<br><0.00278<br><0.00278   | <0.00639 <0.00731 22.9 <0.00460 <0.00368 <0.00276 <0.00276  | <0.00643<br><0.00735<br>25.1<br>25.1<br><0.00465<br><0.00372<br><0.00279<br><0.00279  | <0.00645<br><0.00738<br>72.6<br><0.00468<br><0.00374<br><0.00281<br><0.00281  
   | <0.00656 <0.00749 34.7 <0.00480 <0.00384 <0.00288 <0.00288  | <0.00651<br><0.00744<br>28.1<br><0.00468<br><0.00375<br><0.00281<br><0.00281  
   | <0.00601<br><0.00687<br><9.0<br><0.00460<br><0.00368<br><0.00276<br><0.00276  
  | <0.00632<br><0.00722<br>56.4<br><0.00461<br><0.00369<br><0.00277<br><0.00277  | <0.00619<br><0.00707<br>83<br><0.00461<br><0.00369<br><0.00277<br><0.00277   |                  | <0.00596<br><0.00681<br>42.7<br><0.00468<br><0.00374<br><0.00281<br><0.00281   
   |
| IrDa (CAS 72629-94-8) FeDA (CAS 376-08-7) SAMPLED 10/2024 PRGANICS (E200.7 ICP-MS Prep/E200.7, ICP-M Lithium Total  Tluornated Alky, Acids (E533 Pertuot Alkyl Acid ) BA (CAS 375-22-4) MPA (CAS 375-73-1) PPA (CAS 377-3-5) MBA (CAS 885090-89-5)   | ug/L ug/L  IS UGMR)  Ug/L  Ug/L  ug/L  ug/L  ug/L  ug/L   | <0.00700<br><0.00800<br>74.5<br><0.00463<br><0.00370<br><0.00278<br><0.00278<br><0.00278  | <0.00643<br><0.00735<br>50.7<br>50.7<br><0.00462<br><0.00370<br><0.00277<br><0.00277<br><0.00277   | <0.00651<br><0.00744<br>41.5<br><0.00460<br><0.00368<br><0.00276<br><0.00276   
  | <ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> </ul>  | <0.00664<br><0.00759<br>70.6<br><0.00463<br><0.00371<br><0.00278<br><0.00278<br><0.00278   | <0.00639<br><0.00731<br>22.9<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276  | <0.00643<br><0.00735<br>25.1<br><0.00465<br><0.00372<br><0.00279<br><0.00279<br><0.00279  | <0.00645<br><0.00738<br>72.6<br><0.00468<br><0.00374<br><0.00281<br><0.00281  
   | <0.00656<br><0.00749<br>34.7<br><0.00480<br><0.00384<br><0.00288<br><0.00288  | <0.00651<br><0.00744<br>28.1<br>28.1<br><0.00468<br><0.00375<br><0.00281<br><0.00281<br><0.00281  
   | <0.00601<br><0.00687<br><9.0<br><0.00460<br><0.00368<br><0.00276<br><0.00276  
  | <0.00632<br><0.00722<br>56.4<br><0.00461<br><0.00369<br><0.00277<br><0.00277  | <0.00619<br><0.00707<br>83<br>40.00461<br><0.00369<br><0.00277<br><0.00277<br><0.00277   |                  | <0.00596<br><0.00681<br>42.7<br><0.00468<br><0.00374<br><0.00281   
   |
| rica (CAS 72629-94-9) FeDA (CAS 376-06-7) SAMPLED 10/2024 PRGANICS (E200.7 TCP-MS Prep (E200.7, TCP-MS Utilium Total fluorinated Alkyl Acids (E533 Perfluot Alkyl Acid ) APA (CAS 375-22-4) MPA (CAS 375-73-1) PePA (CAS 276-90-3) 3S (CAS 375-73-5) MPA (CAS 85090-89-5) EESA (CAS 113507-82-7)   | ug/L ug/L ts ug/MR) ug/L ) ug/L ug/L ug/L ug/L ug/L ug/L ug/L   | <0.00700 <0.00800 74.5 <0.00463 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278  | <0.00643<br><0.00735<br>50.7<br>50.7<br><0.00462<br><0.00370<br><0.00277<br><0.00277<br><0.00277   | <0.00651<br><0.00744<br>41.5<br>41.5<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276<br><0.00276   
  | <0.00644<br><0.00736<br>31.2<br><0.00468<br><0.00374<br><0.00281<br><0.00281<br><0.00281<br><0.00281  | <0.00664 <0.00759 70.6 <0.00463 <0.00371 <0.00278 <0.00278 <0.00278 <0.00278   | <0.00639 <0.00731 22.9 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276   | <0.00643 <0.00735 25.1 <0.00465 <0.00372 <0.00279 <0.00279 <0.00279 <0.00279  | <0.00645<br><0.00738<br>72.6<br><0.00468<br><0.00374<br><0.00281<br><0.00281<br><0.00281  
   | <0.00656 <0.00749 34.7 <0.00480 <0.00384 <0.00288 <0.00288 <0.00288 <0.00288  | <0.00651<br><0.00744<br>28.1<br>28.1<br><0.00468<br><0.00375<br><0.00281<br><0.00281<br><0.00281  
   | <0.00601<br><0.00687<br><9.0<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276<br><0.00276  
  | <0.00632<br><0.00722<br>56.4<br><0.00461<br><0.00369<br><0.00277<br><0.00277  | <0.00619<br><0.00707<br>83<br><0.00461<br><0.00369<br><0.00277<br><0.00277   |                  | <0.00596<br><0.00681<br>42.7<br><0.00468<br><0.00374<br><0.00281<br><0.00281<br><0.00281   
   |
| IriDa (CAS 72629-94-8) FeDA (CAS 376-08-7) SAMPLED 10/2024 SRGANICS (E200.7 ICP-MS Prep/E200.7, ICP-M Lithium Total Riuomated Alby, Acids (E533 Pertuor Albyl Acid ) BA (CAS 375-22-4) MPA (CAS 377-73-1) PeA (CAS 2706-90-3) BS (CAS 975-73-5) MBA (CAS 83090-89-5) EESA (CAS 63090-89-5) DIA (CAS 113507-82-7) DIA (CAS 11307-82-7)  | ug/L ug/L ts ug/R ug/L ) ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L  | <0.00700<br><0.00800<br>74.5<br><0.00463<br><0.00370<br><0.00278<br><0.00278<br><0.00278<br><0.00278<br><0.00278  | <0.00643<br><0.00735<br>50.7<br>50.7<br><0.00462<br><0.00277<br><0.00277<br><0.00277<br><0.00277<br><0.00277   | <0.00651<br><0.00744<br>41.5<br>41.5<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276<br><0.00276<br><0.0184  
  | <0.00644<br><0.00736<br>31.2<br><0.00468<br><0.00374<br><0.00281<br><0.00281<br><0.00281<br><0.00281<br><0.00281  | <0.00664<br><0.00759<br>70.6<br><0.00463<br><0.00371<br><0.00278<br><0.00278<br><0.00278<br><0.00278<br><0.00278<br><0.00278   | <0.00639<br><0.00731<br>22.9<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276  | <0.00643<br><0.00735<br>25.1<br><0.00465<br><0.00372<br><0.00279<br><0.00279<br><0.00279  | <0.00645<br><0.00738<br>72.6<br><0.00468<br><0.00374<br><0.00281<br><0.00281  
   | <0.00656<br><0.00749<br>34.7<br><0.00480<br><0.00384<br><0.00288<br><0.00288  | <0.00651<br><0.00744<br>28.1<br>28.1<br><0.00468<br><0.00375<br><0.00281<br><0.00281<br><0.00281  
   | <0.00601<br><0.00687<br><9.0<br><0.00460<br><0.00368<br><0.00276<br><0.00276  
  | <0.00632 <0.00722 56.4 <0.00461 <0.00369 <0.00277 <0.00277 <0.00277 <0.00277  | <0.00618<br><0.00707<br>83<br><0.00461<br><0.00368<br><0.00277<br><0.00277<br><0.00277<br><0.00277   |                  | <0,00596 <0,00681 42.7 42.7 <0,00374 <0,00281 <0,00281 <0,00281 <0,00281 <0,00281 <0,00281 <0,00281 <0,00281 <0,00281 <0,00281   
   |
| Firda (CAS 72629-94-8) FeDA (CAS 376-06-7) FEDA (CAS 376-06-7) SAMPLED 10/2024 PRGANICS (E200.7 ICP-MS PrepiE200.7, ICP-M Lithium Total fluormated Alkyl Acids (E533 Perfluot Alkyl Acid ) BA (CAS 377-73-1) PPA (CAS 377-73-5) PPA (CAS 375-73-5) BS (CAS 375-73-5) BMBA (CAS 838090-89-5) EESA (CAS 113507-82-7) DHA (CAS 15772-58-6) FTS (CAS 757124-72-4)  | ug/L ug/L  IS UGMR) ug/L  Ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L u   | <0.00700<br><0.00800<br>74.5<br><0.00463<br><0.00370<br><0.00278<br><0.00278<br><0.00278<br><0.00278<br><0.00278<br><0.00278  | <0.00643<br><0.00735<br>50.7<br><0.00462<br><0.00370<br><0.00277<br><0.00277<br><0.00277<br><0.00277<br><0.00275<br><0.00277   | <0.00651<br><0.00744<br>41.5<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276<br><0.00276<br><0.00276<br><0.00276   
  | <0.00644 <0.00736 31.2 <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281  | <0.00664 <0.00759 70.6 <0.00463 <0.00371 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278   | <0.00639<br><0.00731<br>22.9<br>2.9<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276<br><0.00276<br><0.00276   | <0.00643 <0.00735 25.1 <0.00465 <0.00372 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00186  | <0.00645<br><0.00738<br>72.6<br><0.00468<br><0.00374<br><0.00281<br><0.00281<br><0.00281<br><0.00281<br><0.00281<br><0.00281  
   | <0.00656<br><0.00749<br>34.7<br><0.00480<br><0.00384<br><0.00288<br><0.00288<br><0.00288<br><0.00288<br><0.00288  | <0.00651 <0.00744 28.1 <0.00468 <0.00375 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281   
   | <0.00601<br><0.00687<br><0.00460<br><0.00368<br><0.00276<br><0.00276<br><0.00276<br><0.00276<br><0.00276<br><0.00276  
  | <0.00632 <0.00722 56.4 <0.00461 <0.00369 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00278  | <0.00619<br><0.00707<br>83<br><0.00461<br><0.00369<br><0.00277<br><0.00277<br><0.00277<br><0.00277<br><0.00277   |                  | <0.00596 <0.00681  42.7  <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281  
   |
TO A (CAS 72629-94-9) TEDA (CAS 376-06-7) TEDA (CAS 375-22-4) TEDA (CAS 375-73-5) TEDA (CAS 375-73-6) TEDA (CAS 375-73-6) TEDA (CAS 375-73-6) TEDA (CAS 375-73-6)	ug/L ug/L  ts ug/L	<0.00700 <0.00800 74.5 <0.00463 <0.00370 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> </ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>41.5</li> <li>&lt;0.00460</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> </ul>	<0.00644 <0.00736 31.2 <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281	<0.00664 <0.00759 70.6 <0.00463 <0.00371 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278	<0.00639 <0.00731 22.9 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.0184 <0.00276	<00643 <0.00735 25.1 25.1 <0.00465 <0.00372 <0.00279 <0.00279 <0.00279 <0.00278 <0.00279 <0.00279	<0.00645 <0.00738 72.6 <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00187 <0.00281	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> </ul>	<0.00651 <0.00744 28.1 <0.00468 <0.00375 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281	<0.00601 <0.00687 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276	<0.00632 <0.00722 56.4 <0.00461 <0.00369 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277	<0.00619 <0.00707 83 40.00461 <0.00369 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277		<ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>42.7</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> </ul>
TiDa (CAS 72629-94-8) TeDA (CAS 376-06-7) TEDA (CAS 376-06-7) TEDA (CAS 376-06-7) TIDEA (CAS 376-06-7) TIDEA (CAS 376-06-7) TIDEA (CAS 377-72-1) TEDA (CAS 377-72-1) TEDA (CAS 377-73-5) TEDA (CAS 377-73-5) TEDA (CAS 373-73-5) TEDA (CAS 373-73-7) THA (CAS 373-73-74-73-74) TEDA (CAS 373-73-74-74-74) TEDA (CAS 373-73-74-74-74-74-74-74-74-74-74-74-74-74-74-	ug/L ug/L  ts uCMR) ug/L	<0.00700 <0.00800 74.5 <0.00463 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00370 <0.00370	<0.00643 <0.00735 50.7 50.7 <0.00462 <0.00370 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00270	<0.00651 <0.00744 41.5 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276	<0.00644 <0.00736 31.2 <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281	<0.00664 <0.00759 70.6 <0.00463 <0.00371 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278	<0.00639 <0.00731 22.9 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276	<0.00643 <0.00735 25.1 25.1 <0.00465 <0.00372 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279	<0.00645 <0.00738 72.6 <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> </ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>28.1</li> <li>&lt;0.00468</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> </ul>	<0.00601 <0.00687 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00276 <0.00368	<0.00632 <0.00722 56.4 <0.00461 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00369 <0.00277 <0.00369 <0.00461	<0.00618 <0.00707 83 <0.00461 <0.00368 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00369 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277 <0.000277		<0.00596 <0.00681  42.7  <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00374 <0.00374 <0.00374 <0.00381 <0.00381 <0.00381 <0.00381 <0.00381 <0.00381 <0.00381 <0.00381 <0.00381 <0.00381
TrDa (CAS 72629-94-8) TeDA (CAS 376-06-7) TeDA (CAS 376-06-7) SAMPLED 10/2024 DRGANICS (E200.7 TCP-MS Prep/E200.7, TCP-M Lithium Total Tluomated Aby, Acids (E533 Perfluot Alkyl Acid.) BA (CAS 375-22-4) MPA (CAS 377-73-1) PPA (CAS 377-73-5) BS (CAS 375-73-5) MBA (CAS 863090-89-5) EESA (CAS 115507-82-7) DHA (CAS 115707-88-6) FTS (CAS 757124-72-4) HxA (CAS 307-24-4) PPS (CAS 2706-91-4) PPS (CAS 2706-91-4) PPO DA (CAS 12525-13-6)	ug/L ug/L )  ug/L )  ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/	<0.00700 <0.00800 74.5 <0.00463 <0.00370 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00463	<0.00643 <0.00735 50.7 <0.00462 <0.00370 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00270 <0.00270 <0.00270 <0.00270 <0.00270 <0.00270 <0.00270 <0.00370 <0.00370 <0.00370 <0.00370 <0.00462	<0.00651 <0.00744 41.5 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276	<0.00644 <0.00736 31.2 <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281	<0.00664 <0.00759 70.6 <0.00463 <0.00371 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278	<0.00639 <0.00731 22.9 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276	<0.00643 <0.00735 25.1 <0.00465 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00372 <0.00372	<0.00645 <0.00738 72.6 <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00374	<0.00656 <0.00749 34.7 <0.00480 <0.00384 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288 <0.00288	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;28.1</li> <li>&lt;0.00468</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> <li>&lt;0.00281<td>&lt;0.00601 &lt;0.00687 &lt;0.00687 &lt;0.00460 &lt;0.00368 &lt;0.00276 &lt;0.00368 &lt;0.00460 &lt;0.00460 &lt;0.00276 &lt;0.00460 &lt;0.00276 &lt;0.00368 &lt;0.00460 &lt;0.00276</td><td>&lt;0.00632 &lt;0.00722 56.4 &lt;0.00461 &lt;0.00369 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00369 &lt;0.00461 &lt;0.00369 &lt;0.00461 &lt;0.00461 &lt;0.00461 &lt;0.00277 &lt;0.00369 &lt;0.00461 &lt;0.00277 &lt;0.00369 &lt;0.00461 &lt;0.00277</td><td>&lt;.0.00619 &lt;0.00707 83 <a href="#">&lt;0.00461</a> &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.00277 &lt;0.002777 &lt;0.002777 &lt;0.002777 &lt;0.002777 &lt;0.002777 &lt;0.002777 &lt;0.0027777 &lt;0.00277777 &lt;0.0027777 &lt;0.0027777 &lt;0.0027777 &lt;0.00277777 &lt;0.00277777 &lt;0.0</td><td></td><td><ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00281&lt;</li></ul></td></li></ul>	<0.00601 <0.00687 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00460 <0.00460 <0.00276 <0.00460 <0.00276 <0.00368 <0.00460 <0.00276	<0.00632 <0.00722 56.4 <0.00461 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ICa (CAS 72629-94-8) eDA (CAS 376-06-7) eDA (CAS 376-06-7)  RGANICS (E200.7 ICP-MS Prep/E200.7, ICP-M Lithium Total  Lithium	0g/L 10g/L	<0.00700 <0.00800 74.5 <0.00463 <0.00370 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278 <0.00278	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> </ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>41.5</li> <li>&lt;0.00460</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> </ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> </ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li></li> <li>&lt;0.00463</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> </ul>	<ul> <li>&lt;0.00639</li> <li>&lt;0.00731</li> <li>&lt;2.9</li> <li>&lt;0.00460</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> </ul>	<.0.00643 <0.00735 25.1 25.1 <0.00465 <0.00372 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 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TiOa (CAS 72629-94-8) eDA (CAS 376-06-7) SAMPLED 10/2024 RGANICS (E200.7 ICP-MS Prepf=200.7, ICP-M Lithium Total fluormated Alkyi Acids (E533 Perfluot Alkyi Acids) APA (CAS 375-22-4) APA (CAS 375-72-1) APA (CAS 375-73-5) APA (CAS 15172-58-6) TTS (CAS 73712-472-4) APA (CAS 307-24-4) PSS (CAS 276-91-4) PO-DA (CAS 13252-13-6) APA (CAS 375-85-9) APA (CAS 919005-14-4) TTS (CAS 5716-97-2)	ug/L ug/L  ts ug/L	<ul> <li>c0.00700</li> <li>c0.00800</li> <li>c0.00800</li> <li>c0.00800</li> <li>c0.00800</li> <li>c0.00278</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> </ul>	<ul> <li>&lt;0.00851</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00746</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00276&lt;</li></ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> </ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>&lt;0.00463</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> </ul>	<ul> <li>-C0.00639</li> <li>-C0.00731</li> <li>-C0.00460</li> <li>-C0.00460</li> <li>-C0.00368</li> <li>-C0.00276</li> <li>-C0.00368</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>25.1</li> <li>&lt;0.00465 <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> </li></ul>	<ul> <li>-0.00645</li> <li>-0.00468</li> <li>-0.00468</li> <li>-0.00374</li> <li>-0.00281</li> <li>-0.00374</li> <li>-0.00374</li> <li>-0.00374</li> </ul>	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00388</li> <li>&lt;0.00388</li></ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00468</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> </ul>	<0.00601 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00368 <0.00368	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> </ul>	<.0.00618 <0.0077  83  <0.00461 <0.00368 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00369 <0.00277 <0.00369 <0.00277 <0.00369 <0.00379 <0.00369 <0.00369 <0.00369 <0.00369		<ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00274</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> </ul>
TO a (CAS 72629-94-8) eDA (CAS 376-06-7) eDA (CAS 376-06-7)  RGANICS (E200.7 ICP-MS Prep E200.7, ICP-M Lithium Total  Lucomated Aby, Actic (E533 Perfluor Alxyl Actd ) IA (CAS 375-22-4) IPA (CAS 377-72-1) PA (CAS 377-73-1) PA (CAS 375-73-5) IS (CAS 375-73-6) IS (CAS 375-73-6) IS (CAS 375-73-6) IS (CAS 375-73-73-73-73-73-73-73-73-73-73-73-73-73-	ug/L ug/L  SSUGMR)  ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/	<ul> <li>c0.00700</li> <li>c0.00800</li> <li>74.5</li> <li>c0.00463</li> <li>c0.00278</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> </ul>	<ul> <li>&lt;0.00851</li> <li>&lt;0.00744</li> <li></li> <li>&lt;0.00460</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00276</li></ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> </ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>70.6</li> <li>&lt;0.00463</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00463</li> <li>&lt;0.00278</li> </ul>	<ul> <li>&lt;0.00639 </li> <li>&lt;0.00731 </li> <li>&lt;22.9 </li> <li>&lt;0.00460 </li> <li>&lt;0.00368 </li> <li>&lt;0.00276 </li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>25.1</li> <li>&lt;0.00465 <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00465</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> </li></ul>	<ul> <li>-0.00645</li> <li>-0.00738</li> <li>72.6</li> <li>-0.00468</li> <li>-0.00374</li> <li>-0.00281</li> <li>-0.00281</li></ul>	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li></ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;28.1</li> <li>&lt;0.00488</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> <li>&lt;0.00375</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> </ul>	<0.00601 <0.00687 <0.00687 <0.00687 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00460 <0.00276 <0.00368 <0.00276 <0.00276 <0.00376 <0.00276 <0.00376 <0.00376 <0.00388 <0.00388 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368	<ul> <li>&lt;0.00632</li> <li>&lt;0.00722</li> <li>&lt;0.00461</li> <li>&lt;0.00369</li> <li>&lt;0.00277</li> <li>&lt;0.00369</li> <li>&lt;0.00461</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00369</li> <li>&lt;0.00369</li> <li>&lt;0.00369</li> <li>&lt;0.00369</li> <li>&lt;0.00369</li> <li>&lt;0.00369</li> <li>&lt;0.00369</li> <li>&lt;0.00277</li> </ul>	<.0.00619 <0.00707 83 <a href="#">&lt;0.00461</a> <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00369 <0.00369 <0.00369 <0.00367		<ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00274</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> </ul>
TO a (CAS 72629-94-8) eDA (CAS 376-06-7) eDA (CAS 376-06-7)  RGANICS (E200.7 ICP-MS Prep/E200.7, ICP-M Lithium Total  Lutomated Alby A cids (E533 Perfluot Albyl Acid ) A (CAS 375-22-4) A (CAS 375-73-5) BA (CAS 377-73-1) ESA (CAS 863090-89-5) ESEA (CAS 13507-82-7) DHA (CAS 13507-82-7) DHA (CAS 13507-82-7) DHA (CAS 13507-82-7) BAS (CAS 375-124-12-4) BAS (CAS 375-124-12-4) BAS (CAS 375-85-9) BAS (CAS 375-85-9) BAS (CAS 375-85-9) BAS (CAS 375-85-9) BAS (CAS 355-46-4) DAI (CAS 19005-14-4) ETS (CAS 27619-97-2) DAI (CAS 1757-92-8)	Ug/L	<ul> <li>c0.00700</li> <li>c0.00800</li> <li>74.5</li> <li>c0.00463</li> <li>c0.00370</li> <li>c0.00278</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00270</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00277</li> <li>&lt;0.00270</li> <li>&lt;0.00277</li> <li>&lt;0.00270</li> <li>&lt;0.00270&lt;</li></ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00460</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> </ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00468</li> <li>&lt;0.00274</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> </ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>&lt;0.00463</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> </ul>	<ul> <li>C0.00639</li> <li>&lt;0.00731</li> <li>&lt;2.9</li> <li>&lt;0.00460</li> <li>&lt;0.00388</li> <li>&lt;0.00276</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>25.1</li> <li>&lt;0.00465 <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> </li></ul>	<ul> <li>C0.00645</li> <li>C0.00738</li> <li>72.6</li> <li>C0.00468</li> <li>C0.00374</li> <li>C0.00281</li> <li>C0.00374</li> <li>C0.00374</li></ul>	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li></ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;28.1</li> <li>&lt;0.00468</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> <li>&lt;0.00187</li> <li>&lt;0.00281</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> </ul>	<0.00601 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> </ul>	<00618 <0077  83  <00461 <00368 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00369 <00277 <00369 <00277 <00369 <00277 <00369 <00277 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369		<0.00596 <0.00681  42.7  <0.00468 <0.00374 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00281 <0.00274 <0.00274
Tion (CAS 72629-94-9)  "EDA (CAS 376-06-7)  "EDA (CAS 376-06-7)  RGANICS (E200.7 ICP-MS Prep/E200.7, ICP-M  Lithium Total  fluoromated Alkyl Acids (E533 Perfluot Alkyl Acid )  3A (CAS 375-22-4)  MPA (CAS 377-73-1)  MPA (CAS 377-73-5)  MPA (CAS 377-73-5)  MPA (CAS 375-73-5)  MPA (CAS 375-73-5)  MPA (CAS 375-73-5)  MPA (CAS 375-73-5)  DHA (CAS 151772-58-6)  PTS (CAS 757124-72-4)  **AA (CAS 307-24-4)  **PS (CAS 375-36-6)  **IDA (CAS 376-91-4)  **PO-DA (CAS 13625-11-6)  **IDA (CAS 376-91-97-2)  DAA (CAS 376-91-97-2)  DAA (CAS 376-92-8)  **AA (CAS 376-93-1)  **IDA (CAS 376-92-8)  **AA (CAS 376-93-81)  **IDA (CAS 376-93-81)  *	Ug/L	<ul> <li>c0.00700</li> <li>c0.00800</li> <li>c0.00800</li> <li>c0.00800</li> <li>c0.00800</li> <li>c0.00370</li> <li>c0.00278</li> <li>c0.00279</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> </ul>	<ul> <li>&lt;0.00851</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00460</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> </ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00458</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> </ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>70.6</li> <li>&lt;0.00463</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> </ul>	<ul> <li>C0.00639     </li> <li>C0.00731     </li> <li>22.9     </li> <li>C0.00460     </li> <li></li></ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>25.1</li> <li>&lt;0.00465</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> </ul>	<ul> <li>-0.00645</li> <li>-0.00738</li> <li>72.6</li> <li>-0.00468</li> <li>-0.00374</li> <li>-0.00281</li> <li>-0.00374</li> <li>-0.00374</li></ul>	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00228</li> <li>&lt;0.00228</li> <li>&lt;0.00228</li> <li>&lt;0.00228</li> <li>&lt;0.00228</li> <li>&lt;0.00228</li> <li>&lt;0.00228</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li></ul>	<ul> <li>C0.00651</li> <li>C0.00744</li> <li>C0.00744</li> <li>C0.00468</li> <li>C0.00375</li> <li>C0.00281</li> <li>C0.00375</li> <li>C0.00375</li> <li>C0.00375</li> <li>C0.00375</li> <li>C0.00375</li> <li>C0.00375</li> <li>C0.00375</li> <li>C0.00375</li> <li>C0.00375</li> </ul>	<0.00601 <0.00687 <0.00687 <0.00687 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00276 <0.00368 <0.00276 <0.00368 <0.00276 <0.00368 <0.00276 <0.00368 <0.00276 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> </ul>	<00619 <00707  83  -(0.00461 <00369 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00369 <00369 <00277 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369		<ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> </ul>
TO a (CAS 72629-94-8) eDA (CAS 376-06-7) SAMPLED 10/2024 RGANICS (E200.7 ICP-MS PrepF2200.7, ICP-M Lithium Total tucomated Albyl Acids (E533 Perfluot Albyl Acid ) IA (CAS 375-22-4) IPA (CAS 377-73-1) PeA (CAS 376-90-3) IS (CAS 375-73-5) IBEA (CAS 113507-82-7) IPA (CAS 151772-58-6) TIS (CAS 737-124-72-4) IPA (CAS 375-24-4) IPA (CAS 375-25-6) IPA (CAS 151252-13-6) IPA (CAS 375-85-9) IPA (CAS 375-95-1) IPA (CAS	Ug/L   Ug/L	<ul> <li>c0.00700</li> <li>c0.00800</li> <li>74.5</li> <li>c0.00463</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00279</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00278</li> <li>c0.00379</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> <li>c0.00370</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00270</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.000370</li> <li>&lt;0.</li></ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00460</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> <li>&lt;0.00368&lt;</li></ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00187</li> </ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>&lt;0.00463</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00371&lt;</li></ul>	<ul> <li>C0.00639</li> <li>&lt;0.00731</li> <li>&lt;2.9</li> <li>&lt;0.00460</li> <li>&lt;0.00388</li> <li>&lt;0.00276</li> <li>&lt;0.00388</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>25.1</li> <li>&lt;0.00465 <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00186</li> </li></ul>	<ul> <li>-0.00645</li> <li>-0.0078</li> <li>72.6</li> <li>-0.00468</li> <li>-0.00374</li> <li>-0.00281</li> <li>-0.00374</li> </ul>	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li></ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;28.1</li> <li>&lt;0.00468</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.000375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.000375</li> <li>&lt;0.000375</li> <li>&lt;0.000375</li> </ul>	<0.00601 <0.00687 <9.0 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368 <0.00368	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> </ul>	<00618 <00707  83  <00461 <00368 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <00277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <002277 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369 <00369		<ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00174</li> </ul>
TO a (CAS 72629-94-8) eDA (CAS 376-06-7) eDA (CAS 376-06-7)  RGANICS (E200.7 ICP-MS PrepiE200.7, ICP-MS Lithium Total  Lithium	Ug/L	<ul> <li>c0.00700</li> <li>c0.00800</li> <li>74.5</li> <li>c0.00463</li> <li>c0.00370</li> <li>c0.00278</li> <li>c0.00370</li> <li>c0.00480</li> <li>c0.00480</li></ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> </ul>	<.0.00651 <0.00744 41.5 41.5 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 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<li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>70.6</li> <li>&lt;0.00463</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.0015</li> <li>&lt;0.0015</li> <li>&lt;0.00463</li> </ul>	<ul> <li>C0.00639</li> <li>C0.00731</li> <li>C0.00460</li> <li>C0.00368</li> <li>C0.00276</li> <li>C0.00388</li> <li>C0.00276</li> <li>C0.00388</li> <li>C0.00480</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>25.1</li> <li>&lt;0.00465 <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00186</li> <li>&lt;0.00465</li> <li>&lt;0.00465</li> <li>&lt;0.00465</li> </li></ul>	<ul> <li>-0.00645</li> <li>-0.00738</li> <li>-72.6</li> <li>-0.00468</li> <li>-0.00374</li> <li>-0.00281</li> <li>-0.00374</li> <li>-0.00374<td><ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li></ul></td><td><ul> <li>C0.00651</li> <li>C0.00744</li> <li>28.1</li> <li>C0.00468</li> <li>C0.00375</li> <li>C0.00281</li> <li>C0.00375</li> <li>C0.00281</li> <li>C0.00375</li> <li>C0.00468</li> <li>C0.00375</li> <li>C0.00468</li> </ul></td><td>&lt;0.00601 &lt;0.00687 &lt;0.00460 &lt;0.00368 &lt;0.00276 &lt;0.00368 &lt;0.00368 &lt;0.00368 &lt;0.00368 &lt;0.00368 &lt;0.00368 &lt;0.00460 &lt;0.00460<td><ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00461</li> </ul></td><td>&lt;</td><td></td><td><ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> </ul></td></td></li></ul>	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00384</li></ul>	<ul> <li>C0.00651</li> <li>C0.00744</li> <li>28.1</li> <li>C0.00468</li> <li>C0.00375</li> <li>C0.00281</li> <li>C0.00375</li> <li>C0.00281</li> <li>C0.00375</li> <li>C0.00468</li> <li>C0.00375</li> <li>C0.00468</li> </ul>	<0.00601 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 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<li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00461</li> </ul></td> <td>&lt;</td> <td></td> <td><ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> </ul></td>	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00461</li> </ul>	<		<ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> </ul>
TiCha (CAS 72629-94-8) TeDA (CAS 376-06-7) SAMPLED 10/2024 PRGANICS (E200.7 TCP-MS PrepFe200.7, ICP-MS Inthium Total Automated Alkyl Acids (E533 Perfluot Alkyl Acids) A (CAS 375-22-4) MPA (CAS 377-73-1) PeA (CAS 377-73-1) PeA (CAS 376-90-3) AS (CAS 375-73-5) MBA (CAS 15170-58-6) FES (CAS 757-124-72-4) PeA (CAS 276-91-4) PeD-DA (CAS 15172-88-6) FES (CAS 757-124-72-4) PeA (CAS 375-81-4) Po-DA (CAS 375-85-9) PeA (CAS 375-82-1) DAI (CAS 375-98-1) TES (CAS 757-98-91-4) PIA (CAS 375-98-1) PIA (CAS 375-62-2)	ug/L ug/L )  ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/	<ul> <li>c).00700</li> <li>c).00800</li> <li>74.5</li> <li>c).00463</li> <li>c).00370</li> <li>c).00370</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00279</li> <li>c).00278</li> </ul>	<ul> <li>C0.00643</li> <li>C0.00735</li> <li>S0.7</li> <li>C0.00462</li> <li>C0.00370</li> <li>C0.00277</li> <li>C0.00370</li> <li>C0.00370</li> <li>C0.00370</li> <li>C0.00462</li> <li>C0.00462</li> <li>C0.00462</li> <li>C0.00462</li> <li>C0.00462</li> <li>C0.0047</li> </ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00746</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> <li>&lt;0.00460</li> <li>&lt;0.00460</li> <li>&lt;0.00460</li> <li>&lt;0.00460</li> <li>&lt;0.00276</li> </ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00468</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> </ul>	<ul> <li>-0.00664</li> <li>-0.00759</li> <li>70.6</li> <li>-0.00463</li> <li>-0.00371</li> <li>-0.00278</li> <li>-0.00371</li> <li>-0.00371</li> <li>-0.00371</li> <li>-0.00371</li> <li>-0.00371</li> <li>-0.00463</li> <li>-0.00463</li> <li>-0.00463</li> <li>-0.00463</li> <li>-0.00463</li> <li>-0.00478</li> <li>-0.00463</li> <li>-0.00278</li> <li>-0.00478</li> <li>-0.00478</li></ul>	<ul> <li>C0.00639     </li> <li>&lt;0.00731 </li> <li>&lt;2.9 </li> <li>&lt;0.00460 </li> <li>&lt;0.00368 </li> <li>&lt;0.00276 </li> <li>&lt;0.00368 </li> <li>&lt;0.00460 </li> <li>&lt;0.00460 </li> <li>&lt;0.00460 </li> </ul>	<.0.00643 <0.00735 25.1 <0.00465 <0.00372 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 <0.00372 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<li>&lt;0.00375<td>&lt;0.00601 &lt;0.00687 &lt;0.00460 &lt;0.00368 &lt;0.00276 &lt;0.00368 &lt;0.00368 &lt;0.00368 &lt;0.00368 &lt;0.00480 &lt;0.00276</td><td><ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00461</li> <li>C0.00461</li></ul></td><td>&lt;.0.00618 &lt;0.00707 83 <a href="#">&lt;0.00461</a> &lt;0.00368 &lt;0.00277 &lt;0.00369 &lt;0.00369 &lt;0.00369 &lt;0.00369 &lt;0.00369 &lt;0.00369 &lt;0.00461 &lt;0.00369 &lt;0.00461 &lt;0.00369 &lt;0.00461 &lt;0.00369 &lt;0.00461 &lt;0.00369 &lt;0.00461</td><td></td><td><ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> </ul></td></li></ul>	<0.00601 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00368 <0.00368 <0.00368 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00480 <0.00276	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00369</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00461</li> <li>C0.00461</li></ul>	<.0.00618 <0.00707 83 <a href="#">&lt;0.00461</a> <0.00368 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00369 <0.00369 <0.00369 <0.00369 <0.00369 <0.00369 <0.00461 <0.00369 <0.00461 <0.00369 <0.00461 <0.00369 <0.00461 <0.00369 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 <0.00461 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Tion (CAS 72629-94-8) "EDA (CAS 376-06-7) "EDA (CAS 376-06-7) "EDA (CAS 376-06-7) "In thium Total "In thum Total "In thum Total "In thium Tota	Ug/L   Ug/L	<ul> <li>c).00700</li> <li>c).00800</li> <li>74.5</li> <li>c).00463</li> <li>c).00370</li> <li>c).00278</li> <li>c).00279</li> <li>c).00270</li> <li>c).00270</li> <li>c).00270</li> <li>c).00270</li> <li>c).00270</li> <li>c).00370</li> <li>c).00278</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00270</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00277</li> <li>&lt;0.00185</li> </ul>	<ul> <li>&lt;0.00851</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00746</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> <li>&lt;0.00368&lt;</li></ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00458</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00488</li> <li>&lt;0.00281</li> <li>&lt;0.00488</li> <li>&lt;0.00281</li> <li>&lt;0.00489</li> <li>&lt;0.00489</li> <li>&lt;0.00487</li> <li>&lt;0.00487</li></ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>&lt;0.00759</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> 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Tica (CAS 72629-94-9) TeDA (CAS 376-06-7) TEDA (CAS 376-73-5) TEDA (CAS 377-73-5) TEDA (CAS 377-73-73-5) TEDA (CAS 377-73-73-5) TEDA (CAS 377-73-73-5) TEDA (CAS 377-73-73-6) TEDA (CAS 377-73-73-6) TEDA (CAS 377-73-74-74) TEDA (CAS 377-74-74) TEDA (C	ug/L ug/L )  ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/	<ul> <li>c).00700</li> <li>c).00800</li> <li>74.5</li> <li>c).00463</li> <li>c).00370</li> <li>c).00370</li> <li>c).00278</li> <li>c).00279</li> <li>c).00279</li> <li>c).00279</li> <li>c).00370</li> <li>c).00370</li> <li>c).00370</li> <li>c).00370</li> <li>c).00370</li> <li>c).00478</li> <li>c).00478</li> <li>c).00478</li> <li>c).00478</li> <li>c).00478</li> <li>c).00478</li> <li>c).00578</li> <li>c).00578</li> <li>c).00578</li> <li>c).00578</li> <li>c).00578</li> <li>c).00578</li> <li>c).00578</li> <li>c).00578</li> <li>c).00578</li> <li>c).00579</li> <li>c).00578</li> <li>c).00578</li> <li>c).00579</li> <li>c).00579</li></ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> 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<li>&lt;0.00281</li> <li>&lt;0.00187</li> </ul>
TITO A (CAS 72629-94-8) TEDA (CAS 376-06-7) TEDA (CAS 376-06-7) SAMPLED 10/2024 SRIGANICS (E200.7 TCP-MS Preprie200.7, ICP-M Lithium Total Tluomated Alkyl Acids (E533 Perfluot Alkyl Acids) BA (CAS 375-22-4) MPA (CAS 377-73-1) PPA (CAS 377-73-1) PPA (CAS 376-90-3) BS (CAS 375-73-5) MBS (CAS 385090-89-5) EESA (CAS 113507-82-7) DHA (CAS 15772-58-6) FTS (CAS 757124-72-4) HAA (CAS 307-24-4) PPO-DA (CAS 1207-91-4) PPO-DA (CAS 1575-59-9) HAA (CAS 375-62-9) HAB (CAS 375-92-8) NA (CAS 375-92-8) NA (CAS 375-92-8) NA (CAS 375-92-8) NA (CAS 375-92-1) DS (CAS 375-92-1) DS (CAS 375-92-1) PFSONDS (CAS 756426-58-1) FTS (CAS 2575-72-2) UNA (CAS 2568-94-8) D-(CAS 258-76-2) UNA (CAS 2568-94-8) D-(CAS 2568-94-8) D-(CAS 2508-94-8) D-(CAS 2508-94-8) D-(CAS 2508-94-8) D-(CAS 2508-94-8) D-(CAS 307-55-1) D-(CAS 307-55-1)	ug/L ug/L )  ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/	<ul> <li>c).00700</li> <li>c).00800</li> <li>74.5</li> <li>c).00463</li> <li>c).00370</li> <li>c).00370</li> <li>c).00278</li> 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Tica (CAS 72629-94-8) TeDA (CAS 376-06-7) TEDA (CAS 376-06-7) TEDA (CAS 376-06-7)  REGANICS (E200.7 TCP-MS Prep E200.7, TCP-MS Ulthium Total  Automated Abyl Acids (E5.3) Perfluor Alkyl Acid () 3A (CAS 375-22-4) MPA (CAS 377-73-1) Pea (CAS 375-73-5) MBA (CAS 375-73-5) MBA (CAS 375-73-5) MBA (CAS 375-73-5) MBA (CAS 375-73-7) DHA (CAS 151772-58-6) FTS (CAS 75712-72-4) HXA (CAS 307-24-4) Pea (CAS 2706-91-4) PC-DA (CAS 13252-13-56) HyA (CAS 375-85-9) HyA (CAS 375-85-9) HyA (CAS 375-85-9) TyA (CAS 375-92-8) ANA (CAS 375-92-8) ANA (CAS 375-92-8) ANA (CAS 375-92-8) ANA (CAS 375-92-8) PFS (CAS 575-94-1) DS (CAS 375-92-8) THE (CAS 375-92-8) ANA (CAS 375-92-8) A	Ug/L	<ul> <li>c).00700</li> <li>c).00800</li> <li>74.5</li> <li>c).00463</li> <li>c).00370</li> <li>c).00370</li> <li>c).00278</li> <li>c).00279</li> <li>c).00279</li> <li>c).00279</li> <li>c).00370</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00278</li> <li>c).00279</li> <li>c).00279</li> 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<0.0036		<ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00274</li> <li>&lt;0.00274</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00381</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> </ul>
Irida (CAS 72629-94-8) FeDA (CAS 376-06-7) FeDA (CAS 376-06-7) SAMPLED 10/2024 PRGANICS (E200.7 ICP-MS PrepiE200.7, ICP-M Lithium Total fluormated Alkyl Acids (E5.33 Perfluor Alkyl Acid ) BA (CAS 375-22-4) MPA (CAS 377-73-1) PPA (CAS 376-90-3) BS (CAS 375-73-5) BS (CAS 375-73-5) BESA (CAS 113507-82-7) DHA (CAS 15772-58-6) FTS (CAS 757124-72-4) HAA (CAS 307-24-4) PPS (CAS 2706-91-4) PPO-DA (CAS 13252-13-6) HyA (CAS 375-85-9) HyA (CAS 375-92-8) NA (CAS 375-92-1) DPF3ONS (CAS 758426-58-1) FTS (CAS 2508-94-8) LIPF3ONS (CAS 758426-58-1)	ug/L ug/L )  ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/	<ul> <li>c).00700</li> <li>c).00800</li> <li>74.5</li> <li>c).00463</li> <li>c).00370</li> <li>c).00278</li> <li>c).00463</li> <li>c).00463</li> <li>c).00478</li> <li>c).00478</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00270</li> <li>&lt;0.00185</li> <li>&lt;0.00462</li> <li>&lt;0.00462</li> <li>&lt;0.00277</li> </ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00746</li> <li>&lt;0.00746</li> <li>&lt;0.00276</li> </ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00458</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00187</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00488</li> <li>&lt;0.00281</li> </ul>	<ul> <li>&lt;0.00664</li> <li>&lt;0.00759</li> <li>&lt;0.00759</li> <li>&lt;0.00463</li> <li>&lt;0.00371</li> <li>&lt;0.00278</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00371</li> <li>&lt;0.00463</li> <li>&lt;0.00463</li> <li>&lt;0.00463</li> <li>&lt;0.00463</li> <li>&lt;0.00463</li> <li>&lt;0.00463</li> <li>&lt;0.00463</li> <li>&lt;0.0059</li> <li>&lt;0.00599</li> <li>&lt;0.00466</li> </ul>	<ul> <li>C0.00639</li> <li>C0.00731</li> <li>C0.00731</li> <li>C0.00460</li> <li>C0.00388</li> <li>C0.00276</li> <li>C0.00368</li> <li>C0.00368</li> <li>C0.00368</li> <li>C0.00368</li> <li>C0.00376</li> <li>C0.00376&lt;</li></ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;25.1</li> <li>&lt;0.00465</li> <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00372</li> <li>&lt;0.00465</li> <li>&lt;0.00465</li> <li>&lt;0.00465</li> <li>&lt;0.00465</li> <li>&lt;0.00465</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00465</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00279</li> <li>&lt;0.00554</li> <li>&lt;0.00462</li> </ul>	<ul> <li>C0.00645</li> <li>C0.00738</li> <li>T2.6</li> <li>C0.00468</li> <li>C0.00374</li> <li>C0.00281</li> <li>C0.00374</li> <li>C0.00468</li> <li>C0.00468</li> <li>C0.00552</li> <li>C0.00460</li> </ul>	<ul> <li>&lt;0.00656</li> <li>&lt;0.00749</li> <li>34.7</li> <li>&lt;0.00480</li> <li>&lt;0.00384</li> <li>&lt;0.00288</li> <li>&lt;0.00384</li> <li>&lt;0.00480</li> <li>&lt;0.00480</li> <li>&lt;0.00581</li> <li>&lt;0.00459</li> </ul>	<ul> <li>&lt;0.00651</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00375</li> <li>&lt;0.00281</li> <li>&lt;0.00375</li> <li>&lt;0.00481</li> <li>&lt;0.00481&lt;</li></ul>	<0.00601 <0.00607 <0.00687 <0.00460 <0.00368 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00276 <0.00368 <0.00368 <0.00368 <0.00368 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00276 <0.00400 <0.00276 <0.00400 <0.00276 <0.00400 <0.00276 <0.00400 <0.00276 <0.00400 <0.00276 <0.00400 <0.00276 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00400 <0.00500 <0.00500 <0.00500 <0.00500 <0.00500 <0.00500 <0.00500 <0.00500 <0.00500 <0.00500 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&lt;0.00369 &lt;0.0037 &lt;0.00369 &lt;0.00369 &lt;0.0037 &lt;0.00369 &lt;0.0037 &lt;0.00369 &lt;0.0037 &lt;0.00369 &lt;0.0037 &lt;0.00369 &lt;0.0037 &lt;0.00369 &lt;0.0037 &lt;0.00369 &lt;0.00</td> <td></td> <td><ul> <li>&lt;0.00596</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00681</li> <li>&lt;0.00346</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00545</li> </ul></td>	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>S6.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00561</li> <li>C0.00561</li></ul>	<.0.00518 <0.0077  83  <0.00461 <0.00368 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00369 <0.002277 <0.00227 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 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<li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00545</li> </ul>
Troa (CAS 72629-94-8) TeDA (CAS 376-06-7) TeDA (CAS 376-06-7) SAMPLED 10/2024  PRIGANICS (E200.7 TCP-MS Prep/E200.7, TCP-M Lithium Total  Thuomated Aby, Acids (E533 Perfuot Alkyl Acid ) BA (CAS 375-22-4) MPA (CAS 377-73-1) PeA (CAS 375-72-5) MBA (CAS 375-73-5) MBA (CAS 83090-99-5) EESA (CAS 115507-82-7) DHA (CAS 11507-82-7) DHA (CAS 11507-82-7) DHA (CAS 375-72-4) HyA (CAS 307-24-4) PeS (CAS 2706-91-4) PO-DA (CAS 375-85-9) HyS (CAS 375-85-9) HyS (CAS 375-85-9) HyS (CAS 375-85-9) HyS (CAS 375-95-1) DIS (CAS 375-95-1)	Ug/L	<ul> <li>c).00700</li> <li>c).00800</li> <li>74.5</li> <li>c).00463</li> <li>c).00370</li> <li>c).00370</li> <li>c).00278</li> <li>c).00279</li> <li>c).00370</li> <li>c).00370</li> <li>c).00370</li> <li>c).00370</li> <li>c).00370</li> <li>c).00478</li> <li>c).00478</li> <li>c).00478</li> <li>c).00478</li> <li>c).00473</li> <li>c).00478</li> <li>c).00478</li> <li>c).00478</li> </ul>	<ul> <li>&lt;0.00643</li> <li>&lt;0.00735</li> <li>&lt;0.00735</li> <li>&lt;0.00462</li> <li>&lt;0.00370</li> <li>&lt;0.00277</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00370</li> <li>&lt;0.00185</li> <li>&lt;0.00462</li> <li>&lt;0.00277</li> <li>&lt;0.00462</li> <li>&lt;0.00277</li> <li>&lt;0.00185</li> <li>&lt;0.00462</li> <li>&lt;0.00277</li> <li>&lt;0.00586</li> </ul>	<ul> <li>&lt;0.00851</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00744</li> <li>&lt;0.00746</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> </ul>	<ul> <li>&lt;0.00644</li> <li>&lt;0.00736</li> <li>31.2</li> <li>&lt;0.00458</li> <li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00374</li> <li>&lt;0.00374</li> <li>&lt;0.00488</li> <li>&lt;0.00281</li> <li>&lt;0.00488</li> <li>&lt;0.00281</li> <li>&lt;0.00488</li> <li>&lt;0.00281</li> <li>&lt;0.00488</li> <li>&lt;0.00281</li> <li>&lt;0.00585</li> </ul>	<ul> <li>0.00664</li> <li>0.00759</li> <li>70.6</li> <li>70.6</li> <li>0.00371</li> <li>0.00278</li> <li>0.00371</li> <li>0.00371</li> <li>0.00371</li> <li>0.00371</li> <li>0.00371</li> <li>0.00371</li> <li>0.00463</li> <li>0.00463</li> <li>0.00278</li> <li>0.00463</li> <li>0.00278</li> <li>0.00463</li> <li>0.00278</li> <li>0.00463</li> <li>0.00278</li> <li>0.00463</li> <li>0.00278</li> </ul>	<ul> <li>C0.00639     </li> <li>&lt;0.00731 </li> <li>&lt;20.00460 </li> <li>&lt;0.00368 </li> <li>&lt;0.00276 </li> <li>&lt;0.00376 </li> <li>&lt;0.00376 </li> <li>&lt;0.00376 </li> <li>&lt;0.00376 </li> <li>&lt;0.00376 </li> <li>&lt;0.00376 </li> <li>&lt;0.00388 </li> <li>&lt;0.00388 </li> <li>&lt;0.00388 </li> <li>&lt;0.00388 </li> <li>&lt;0.00388 </li> <li>&lt;0.00460 </li> <li>&lt;0.00476 </li> <li>&lt;0.00476 </li> <li>&lt;0.00476 </li> <li>&lt;0.00184 </li> <li>&lt;0.00476 </li> </ul> <0.00582	<0.00643 <0.00735 25.1 <0.00465 <0.00372 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00279 <0.00372 <0.00372 <0.00372 <0.00372 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<li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00375</li> <li>&lt;0.00468</li> <li>&lt;0.00551</li> </ul>	<ul> <li>&lt;0.00601</li> <li>&lt;0.00687</li> <li>&lt;0.00687</li> <li>&lt;0.00687</li> <li>&lt;0.00687</li> <li>&lt;0.00268</li> <li>&lt;0.00368</li> <li>&lt;0.00276</li> <li>&lt;0.00368</li> <li>&lt;0.00368</li> <li>&lt;0.00368</li> <li>&lt;0.00368</li> <li>&lt;0.00368</li> <li>&lt;0.00368</li> <li>&lt;0.00368</li> <li>&lt;0.00368</li> <li>&lt;0.00460</li> <li>&lt;0.00276</li> <li>&lt;0.00460</li> <li>&lt;0.00460</li> <li>&lt;0.00276</li> </ul>	<ul> <li>C0.00632</li> <li>C0.00722</li> <li>56.4</li> <li>C0.00461</li> <li>C0.00369</li> <li>C0.00277</li> <li>C0.00369</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00461</li> <li>C0.00541</li> </ul>	<.0.00618 <0.0077  83  <0.00461 <0.00368 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 <0.00277 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<li>&lt;0.00374</li> <li>&lt;0.00281</li> <li>&lt;0.00274</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00281</li> <li>&lt;0.00274</li> <li>&lt;0.00274</li> <li>&lt;0.00374</li> <li>&lt;0.00381</li> <li>&lt;0.00374</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> <li>&lt;0.00468</li> <li>&lt;0.00281</li> </ul>