

Laboratory Results

Lee County Environmental Laboratory

60-2 Danley Drive
Fort Myers, FL 33907
239-533-8600



To: Natural Resources Management
1500 Monroe St
Fort Myers FL 33901
RE: Tidal Caloosa

Report Date: 2/24/2023

Below are the results of samples submitted to this laboratory on 2/8/2023

Laboratory ID	AF49999	Collection date and time	2/8/2023 10:20 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER
Sample Description	Grid #419		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Chlorophyll a - corrected for Pheophytin	0.66	I	mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Pheophytin	2.03		mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Dissolved Oxygen % Saturation by Client	95.3		%	0.1		2/8/2023	10:20 AM	FDEP FT1500
Biochemical Oxygen Demand 5 day	0.3	I	mg/L	0.3	1.2	2/9/2023	11:06 AM	SM 5210 B
Color	73.0		CU	1.25	5.00	2/9/2023	2:49 PM	SM21 2120 C
Specific Conductance, By Client	13800		µmhos/cm			2/8/2023	10:20 AM	FDEP FT1200
Oxygen, Dissolved, Electrode, by Client	8.05		mg/L			2/8/2023	10:20 AM	FDEP FT1500
Enterococci	10	U	MPN/100mL	10		2/8/2023	1:52 PM	Enterolert®
Ammonia as N	0.030	I	mg/L as N	0.014	0.056	2/9/2023	9:08 AM	EPA 350.1
Nitrite as N	0.008	I	mg/L as N	0.003	0.012	2/9/2023	2:33 PM	EPA 353.2
Nitrate as N	0.188		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrate + Nitrite as N	0.196		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrogen, Organic	0.86		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN - NH3
Phosphorus, Ortho as P	0.058		mg/L as P	0.005	0.020	2/9/2023	3:13 PM	EPA 365.1
pH, Field (electrometric) by Client	7.98		units			2/8/2023	10:20 AM	FDEP FT1100
Salinity by meter by Client	8.00		SU			2/8/2023	10:20 AM	FDEP FT 1300
Water Clarity Secchi Disk, by Client	0.85		meters			2/8/2023	10:20 AM	FDEP FT 1700
Silica, dissolved as SiO2	7.4		mg/L as SiO2	0.1	0.4	2/9/2023	1:15 PM	SM4500-SiO2 C
Depth of Water Body	1.5		Meters			2/8/2023	10:20 AM	FS2100
Field Temperature by client	21.4		°C			2/8/2023	10:20 AM	FDEP FT1400
Nitrogen, Kjeldahl, Total	0.89		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	EPA 351.2
Nitrogen, Total	1.1		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN + NOX
Total Organic Carbon (NPOC)	15		mg/L	1	4	2/15/2023	3:33 PM	SM 5310 B

Report Format: NELAC

DOH #E45049



Laboratory ID	AF49999	Collection date and time	2/8/2023 10:20 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER
Sample Description	Grid #419		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Phosphorus, Total as P	0.082		mg/L as P	0.006	0.024	2/22/2023	8:54 AM	EPA 365.1
Total Suspended Solids	2.55		mg/L	0.6	2.4	2/9/2023	6:49 AM	SM 2540 D
Turbidity (Nephelometric)	3.06		NTU	0.2	0.8	2/9/2023	8:13 AM	EPA 180.1

Laboratory ID	AF50000	Collection date and time	2/8/2023 9:50 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER
Sample Description	Grid #418		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Chlorophyll a - corrected for Pheophytin	0.50	U	mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Pheophytin	4.32		mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Dissolved Oxygen % Saturation by Client	95.6		%	0.1		2/8/2023	9:50 AM	FDEP FT1500
Biochemical Oxygen Demand 5 day	0.5	I	mg/L	0.3	1.2	2/9/2023	11:06 AM	SM 5210 B
Color	77.5		CU	1.25	5.00	2/9/2023	2:49 PM	SM21 2120 C
Specific Conductance, By Client	12500		µmhos/cm			2/8/2023	9:50 AM	FDEP FT1200
Oxygen, Dissolved, Electrode, by Client	8.13		mg/L			2/8/2023	9:50 AM	FDEP FT1500
Enterococci	10	U	MPN/100mL	10		2/8/2023	1:52 PM	Enterolert®
Ammonia as N	0.024	I	mg/L as N	0.014	0.056	2/9/2023	9:08 AM	EPA 350.1
Nitrite as N	0.009	I	mg/L as N	0.003	0.012	2/9/2023	2:33 PM	EPA 353.2
Nitrate as N	0.202		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrate + Nitrite as N	0.211		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrogen, Organic	0.89		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN - NH3
Phosphorus, Ortho as P	0.062		mg/L as P	0.005	0.020	2/9/2023	3:13 PM	EPA 365.1
pH, Field (electrometric) by Client	8.0		units			2/8/2023	9:50 AM	FDEP FT1100
Salinity by meter by Client	7.19		SU			2/8/2023	9:50 AM	FDEP FT 1300
Water Clarity Secchi Disk, by Client	0.95		meters			2/8/2023	9:50 AM	FDEP FT 1700
Silica, dissolved as SiO2	7.8		mg/L as SiO2	0.1	0.4	2/9/2023	1:15 PM	SM4500-SiO2 C
Depth of Water Body	2.0		Meters			2/8/2023	9:50 AM	FS2100
Field Temperature by client	21.2		°C			2/8/2023	9:50 AM	FDEP FT1400
Nitrogen, Kjeldahl, Total	0.91		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	EPA 351.2
Nitrogen, Total	1.1		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN + NOX
Total Organic Carbon (NPOC)	15		mg/L	1	4	2/15/2023	3:33 PM	SM 5310 B
Phosphorus, Total as P	0.089		mg/L as P	0.006	0.024	2/22/2023	8:54 AM	EPA 365.1
Total Suspended Solids	2.05	I	mg/L	0.6	2.4	2/9/2023	6:49 AM	SM 2540 D
Turbidity (Nephelometric)	3.90		NTU	0.2	0.8	2/9/2023	8:13 AM	EPA 180.1



Laboratory ID	AF50001	Collection date and time	2/8/2023	11:40 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER	
Sample Description	Grid #443			

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Chlorophyll a - corrected for Pheophytin	2.67		mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Pheophytin	6.45		mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Dissolved Oxygen % Saturation by Client	95.4		%	0.1		2/8/2023	11:40 AM	FDEP FT1500
Biochemical Oxygen Demand 5 day	0.4	I	mg/L	0.3	1.2	2/9/2023	11:06 AM	SM 5210 B
Color	97.3		CU	1.25	5.00	2/9/2023	2:49 PM	SM21 2120 C
Specific Conductance, By Client	6300		µmhos/cm			2/8/2023	11:40 AM	FDEP FT1200
Oxygen, Dissolved, Electrode, by Client	8.15		mg/L			2/8/2023	11:40 AM	FDEP FT1500
Enterococci	10	U	MPN/100mL	10		2/8/2023	1:52 PM	Enterolert®
Ammonia as N	0.021	I	mg/L as N	0.014	0.056	2/9/2023	9:08 AM	EPA 350.1
Nitrite as N	0.012		mg/L as N	0.003	0.012	2/9/2023	2:33 PM	EPA 353.2
Nitrate as N	0.202		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrate + Nitrite as N	0.214		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrogen, Organic	0.89		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN - NH3
Phosphorus, Ortho as P	0.062		mg/L as P	0.005	0.020	2/9/2023	3:13 PM	EPA 365.1
pH, Field (electrometric) by Client	8.04		units			2/8/2023	11:40 AM	FDEP FT1100
Salinity by meter by Client	3.41		SU			2/8/2023	11:40 AM	FDEP FT 1300
Water Clarity Secchi Disk, by Client	0.8		meters			2/8/2023	11:40 AM	FDEP FT 1700
Silica, dissolved as SiO2	8.4		mg/L as SiO2	0.1	0.4	2/9/2023	1:15 PM	SM4500-SiO2 C
Depth of Water Body	1.0		Meters			2/8/2023	11:40 AM	FS2100
Field Temperature by client	22.1		°C			2/8/2023	11:40 AM	FDEP FT1400
Nitrogen, Kjeldahl, Total	0.91		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	EPA 351.2
Nitrogen, Total	1.1		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN + NOX
Total Organic Carbon (NPOC)	17		mg/L	1	4	2/15/2023	3:33 PM	SM 5310 B
Phosphorus, Total as P	0.091		mg/L as P	0.006	0.024	2/22/2023	8:54 AM	EPA 365.1
Total Suspended Solids	1.50	I	mg/L	0.6	2.4	2/9/2023	6:49 AM	SM 2540 D
Turbidity (Nephelometric)	3.32		NTU	0.2	0.8	2/9/2023	8:13 AM	EPA 180.1

Laboratory ID	AF50002	Collection date and time	2/8/2023	10:55 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER	
Sample Description	Grid #435			

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Chlorophyll a - corrected for Pheophytin	1.02	I	mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Pheophytin	4.19		mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Dissolved Oxygen % Saturation by Client	94.6		%	0.1		2/8/2023	10:55 AM	FDEP FT1500
Biochemical Oxygen Demand 5 day	0.4	I	mg/L	0.3	1.2	2/9/2023	11:06 AM	SM 5210 B

Report Format: NELAC

DOH #E45049



Laboratory ID	AF50002	Collection date and time	2/8/2023 10:55 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER
Sample Description	Grid #435		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Color	80.7		CU	1.25	5.00	2/9/2023	2:49 PM	SM21 2120 C
Specific Conductance, By Client	12100		µmhos/cm			2/8/2023	10:55 AM	FDEP FT1200
Oxygen, Dissolved, Electrode, by Client	7.99		mg/L			2/8/2023	10:55 AM	FDEP FT1500
Enterococci	10	U	MPN/100mL	10		2/8/2023	1:52 PM	Enterolert®
Ammonia as N	0.019	I	mg/L as N	0.014	0.056	2/9/2023	9:08 AM	EPA 350.1
Nitrite as N	0.009	I	mg/L as N	0.003	0.012	2/9/2023	2:33 PM	EPA 353.2
Nitrate as N	0.198		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrate + Nitrite as N	0.207		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrogen, Organic	0.82		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN - NH3
Phosphorus, Ortho as P	0.059		mg/L as P	0.005	0.020	2/9/2023	3:13 PM	EPA 365.1
pH, Field (electrometric) by Client	7.99		units			2/8/2023	10:55 AM	FDEP FT1100
Salinity by meter by Client	6.86		SU			2/8/2023	10:55 AM	FDEP FT 1300
Water Clarity Secchi Disk, by Client	0.95		meters			2/8/2023	10:55 AM	FDEP FT 1700
Silica, dissolved as SiO2	7.6		mg/L as SiO2	0.1	0.4	2/9/2023	1:15 PM	SM4500-SiO2 C
Depth of Water Body	1.5		Meters			2/8/2023	10:55 AM	FS2100
Field Temperature by client	21.7		°C			2/8/2023	10:55 AM	FDEP FT1400
Nitrogen, Kjeldahl, Total	0.84		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	EPA 351.2
Nitrogen, Total	1.0		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN + NOX
Total Organic Carbon (NPOC)	15		mg/L	1	4	2/15/2023	3:33 PM	SM 5310 B
Phosphorus, Total as P	0.085		mg/L as P	0.006	0.024	2/22/2023	8:54 AM	EPA 365.1
Total Suspended Solids	2.05	I	mg/L	0.6	2.4	2/9/2023	6:49 AM	SM 2540 D
Turbidity (Nephelometric)	2.77		NTU	0.2	0.8	2/9/2023	8:13 AM	EPA 180.1

Laboratory ID	AF50003	Collection date and time	2/8/2023 9:15 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER
Sample Description	Grid #411		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Chlorophyll a - corrected for Pheophytin	1.99	I	mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Pheophytin	1.09	I	mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Dissolved Oxygen % Saturation by Client	96.5		%	0.1		2/8/2023	9:15 AM	FDEP FT1500
Biochemical Oxygen Demand 5 day	0.4	I	mg/L	0.3	1.2	2/9/2023	11:06 AM	SM 5210 B
Color	66.4		CU	1.25	5.00	2/9/2023	2:49 PM	SM21 2120 C
Specific Conductance, By Client	15100		µmhos/cm			2/8/2023	9:15 AM	FDEP FT1200
Oxygen, Dissolved, Electrode, by Client	8.12		mg/L			2/8/2023	9:15 AM	FDEP FT1500
Enterococci	10	U	MPN/100mL	10		2/8/2023	1:52 PM	Enterolert®

Report Format: NELAC

DOH #E45049



Laboratory ID	AF50003	Collection date and time	2/8/2023 9:15 AM
Location Code	CRNEP_RS	Sample Collector	REISTAD/JAEGER
Sample Description	Grid #411		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Ammonia as N	0.021	I	mg/L as N	0.014	0.056	2/9/2023	9:08 AM	EPA 350.1
Nitrite as N	0.007	I	mg/L as N	0.003	0.012	2/9/2023	2:33 PM	EPA 353.2
Nitrate as N	0.191		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrate + Nitrite as N	0.198		mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrogen, Organic	0.84		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN - NH3
Phosphorus, Ortho as P	0.052		mg/L as P	0.005	0.020	2/9/2023	1:30 PM	EPA 365.1
pH, Field (electrometric) by Client	7.78		units			2/8/2023	9:15 AM	FDEP FT1100
Salinity by meter by Client	8.84		SU			2/8/2023	9:15 AM	FDEP FT 1300
Water Clarity Secchi Disk, by Client	1.45		meters			2/8/2023	9:15 AM	FDEP FT 1700
Silica, dissolved as SiO2	7.0		mg/L as SiO2	0.1	0.4	2/9/2023	1:15 PM	SM4500-SiO2 C
Depth of Water Body	2.5		Meters			2/8/2023	9:15 AM	FS2100
Field Temperature by client	21.4		°C			2/8/2023	9:15 AM	FDEP FT1400
Nitrogen, Kjeldahl, Total	0.86		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	EPA 351.2
Nitrogen, Total	1.1		mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN + NOX
Total Organic Carbon (NPOC)	14		mg/L	1	4	2/15/2023	3:33 PM	SM 5310 B
Phosphorus, Total as P	0.079		mg/L as P	0.006	0.024	2/22/2023	8:54 AM	EPA 365.1
Total Suspended Solids	0.6	U	mg/L	0.6	2.4	2/9/2023	6:49 AM	SM 2540 D
Turbidity (Nephelometric)	1.84		NTU	0.2	0.8	2/9/2023	8:13 AM	EPA 180.1

Laboratory ID	AF50005	Collection date and time	2/8/2023 12:50 PM
Location Code	CRNEP_EQ	Sample Collector	REISTAD/JAEGER
Sample Description	EB Site #443		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Chlorophyll a - corrected for Pheophytin	0.50	U	mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Pheophytin	0.50	U	mg/M3	0.5	2.0	2/21/2023	7:20 AM	SM21 10200 H
Biochemical Oxygen Demand 5 day	0.3	U	mg/L	0.3	1.2	2/9/2023	11:06 AM	SM 5210 B
Color	1.25	U	CU	1.25	5.00	2/9/2023	2:49 PM	SM21 2120 C
Enterococci	1	U	MPN/100mL	1		2/8/2023	1:52 PM	Enterolert®
Ammonia as N	0.014	U	mg/L as N	0.014	0.056	2/9/2023	9:08 AM	EPA 350.1
Nitrite as N	0.003	U	mg/L as N	0.003	0.012	2/9/2023	2:33 PM	EPA 353.2
Nitrate as N	0.010	U	mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrate + Nitrite as N	0.010	U	mg/L as N	0.01	0.04	2/9/2023	2:33 PM	EPA 353.2
Nitrogen, Organic	0.100	U	mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN - NH3
Phosphorus, Ortho as P	0.005	U	mg/L as P	0.005	0.020	2/9/2023	3:13 PM	EPA 365.1
Silica, dissolved as SiO2	0.1	U	mg/L as SiO2	0.1	0.4	2/9/2023	1:15 PM	SM4500-SiO2 C

Report Format: NELAC

DOH #E45049



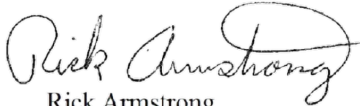
Laboratory ID	AF50005	Collection date and time	2/8/2023 12:50 PM
Location Code	CRNEP_EQ	Sample Collector	REISTAD/JAEGER
Sample Description	EB Site #443		

Analyte Name	Result	Qualifier	Units	MDL	PQL	Analysis Date	Analysis Time	Analysis Method
Nitrogen, Kjeldahl, Total	0.10	U	mg/L as N	0.10	0.4	2/22/2023	8:52 AM	EPA 351.2
Nitrogen, Total	0.100	U	mg/L as N	0.10	0.4	2/22/2023	8:52 AM	TKN + NOX
Total Organic Carbon (NPOC)	1.000	U	mg/L	1	4	2/15/2023	3:33 PM	SM 5310 B
Phosphorus, Total as P	0.006	U	mg/L as P	0.006	0.024	2/22/2023	8:54 AM	EPA 365.1
Total Suspended Solids	0.6	U	mg/L	0.6	2.4	2/9/2023	6:49 AM	SM 2540 D
Turbidity (Nephelometric)	0.20	U	NTU	0.2	0.8	2/9/2023	8:13 AM	EPA 180.1

Qualifiers:

- I The value is less than, or equal to, the laboratory's practical quantitation limit (PQL) and greater than the minimum detection limit (MDL).
U Indicates that the compound was analyzed for but not detected.

Unless noted otherwise, these test results meet all the requirements of the 2016 NELAC/ TNI Standards.
The results provided herein relate only to the samples cited as they were received by the laboratory. All questions regarding this report should be directed to Rick Armstrong, Laboratory Manager.


Rick Armstrong
Lab Manager
Lee County Environmental Lab



LCEL

Lee County Environmental Laboratory
60 S Danley Dr Unit 2
Fort Myers, FL 33907
Phone: (239) 533-8600

Analysis Request & Chain of Custody Record

Lab Certification: E45049
LCEL F COC 20150828R1

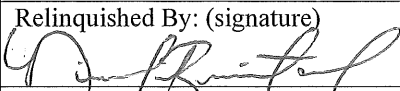
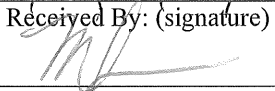
LCEL does not accept any samples used for evidentiary purposes

Report/Result Information

Billing/Invoice Information

Page 1 of 1

Name: Tidal Caloosa	Name: DNRM	Matrix Codes: DW-Drinking water GW- Ground water WW-Waste water SW-Surface water WWS-Wastewater Sludge S-Sediment O-Other	Preservative Codes: NP-No Preservative N-Nitric Acid S-Sulfuric Acid H-Hydrochloric Acid SH-Sodium Hydroxide ST-Sodium Thiosulfate O-Other
Distrib List: FDEP - South	RE: CCHMN-Tidal Caloosa		
Address: 2295 Victoria Ave, Suite 364 PO Box 2549 Ft Myers FL 33901	Address: 1500 Monroe St Ft Myers, FL 33901		
Phone: (239) 344-5719	Phone: (239) 533-8109		

Sample Collector(s) (please print): Nicole Reistad/Monica Jaeger		Sample Collector Signature: 		Analyses Required						
Relinquished By: (signature) 	Date 02/08/23	Time 1346	Received By: (signature) 	\$Chloro, _prep	O-PO4, Color , NOX	TOC	NH3, TKN, TN, T-PO4, NO3, ONIT	Turb, NO2, TSS, Silica, , Bod, Bodi	Enter	
Relinquished By: (signature)	Date	Time	Received By: (signature)							
Relinquished By: (signature)	Date	Time	Received By: (signature)							
Preservatives (see codes)										

Sample(s) on ice ☒ Yes or ☐ No? Temperature °C: 2.4°C	NP	NPF	S	S	NP	ST
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Collection Date	Time	Sample Description & Location	Matrix (see codes)	# of Sample Containers Submitted						Lab ID #
02/08/23	1020	CRNEP_RS #419	SWE	1	1	1	1	2	1	AF49999
02/08/23	0950	CRNEP_RS #418	SWE	1	1	1	1	2	1	AF50000
02/08/23	1140	CRNEP_RS #443	SWE	1	1	1	1	2	1	AF50001
02/08/23	1055	CRNEP_RS #435	SWE	1	1	1	1	2	1	AF50002
02/08/23	0915	CRNEP_RS #411	SWE	1	1	1	1	2	1	AF50003
		CRNEP_RSBOT #411 Bottom DID NOT SAMPLE	SWE	1	1	1	1	2	1	AF50004
02/08/23	1250	CRNEP_EQ #C443	SWE	1	1	1	1	2	1	AF50005

**SAMPLES SHOULD BE IN WET ICE & LESS THAN 6° C (42.8°F)
OR THEY MAYBE QUALIFIED***

*Qualified = the data may not be accurate and regulatory agencies may not accept qualified data.