Report To:
Leon Cooper
Grand Bahama Utility Co. (USA)
PO Box 340939
Coral Gables FL, 33134

Report Printed: 9/8/2026
Work Order # 26H0939
Project:
GBUC

Freeport, Grand Bahama

Lab ID: 26H0939-01
Client Sample ID: McCleans Town

Collection Date: 08/26/26 05:25
Received Date: 08/27/26 09:30
Collected By: Client

Matrix: Water

Laboratory Analysis Report

Parameter	Result	QC	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
Classical Chemistry Parameters										
Free Chlorine (Lab)~	0.200	Q	mg/L	1	0.0100	0.0300	D99-003	08/27 21:00	08/27 21:00	OC
Wet Chemistry										
Specific Conductance	758		mhos/cm@25°C	1	1.00	1.00	EPA 120.1	08/31 12:56	08/31 13:22	AJ
Salinity~	ND	U	ppt	1	0.100	0.300	SM 2520B	09/01 20:35	09/01 20:35	OC
Total Dissolved Solids	392		mg/L	2	20.0	60.0	SM2540-C-2020	08/28 09:30	08/31 13:30	IV

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Freeport, Grand Bahama

Lab ID: 26H0939-02
Client Sample ID: Rocky Creek

Matrix: Water

Collection Date: 08/26/26 05:55
Received Date: 08/27/26 09:30
Collected By: Client

Laboratory Analysis Report

Parameter	Result	QC	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
Classical Chemistry Parameters										
Free Chlorine (Lab)~	0.800	Q	mg/L	1	0.0100	0.0300	D99-003	08/27 21:00	08/27 21:00	OC
Wet Chemistry										
Specific Conductance	1450		mhos/cm@25°C	1	1.00	1.00	EPA 120.1	08/31 12:56	08/31 13:22	AJ
Salinity~	ND	U	ppt	1	0.100	0.300	SM 2520B	09/01 20:35	09/01 20:35	OC
Total Dissolved Solids	852		mg/L	4	40.0	120	SM2540-C-2020	08/28 09:30	08/31 13:30	IV

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Freeport, Grand Bahama

Lab ID: 26H0939-03
Client Sample ID: Pelican Point

Matrix: Water

Collection Date: 08/26/26 06:30
Received Date: 08/27/26 09:30
Collected By: Client

Laboratory Analysis Report

Parameter	Result	QC	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
Classical Chemistry Parameters										
Free Chlorine (Lab)~	ND	Q U	mg/L	1	0.0100	0.0300	D99-003	08/27 21:00	08/27 21:00	OC
Wet Chemistry										
Specific Conductance	1600		mhos/cm@25°C	1	1.00	1.00	EPA 120.1	08/31 12:56	08/31 13:22	AJ
Salinity~	ND	U	ppt	1	0.100	0.300	SM 2520B	09/01 20:35	09/01 20:35	OC
Total Dissolved Solids	972		mg/L	4	40.0	120	SM2540-C-2020	08/28 09:30	08/31 13:30	IV

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Freeport, Grand Bahama

Lab ID: 26H0939-04
Client Sample ID: High Rock

Collection Date: 08/26/26 07:10
Received Date: 08/27/26 09:30
Collected By: Client

Matrix: Water

Laboratory Analysis Report

Parameter	Result	QC	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
Classical Chemistry Parameters										
Free Chlorine (Lab)~	0.600	Q	mg/L	1	0.0100	0.0300	D99-003	08/27 21:00	08/27 21:00	OC
Wet Chemistry										
Specific Conductance	1160		mhos/cm@25°C	1	1.00	1.00	EPA 120.1	08/31 12:56	08/31 13:22	AJ
Salinity~	ND	U	ppt	1	0.100	0.300	SM 2520B	09/01 20:35	09/01 20:35	OC
Total Dissolved Solids	676		mg/L	4	40.0	120	SM2540-C-2020	08/28 09:30	08/31 13:30	IV

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Freeport, Grand Bahama

Lab ID: 26H0939-05
Client Sample ID: W-6

Collection Date: 08/26/26 07:40
Received Date: 08/27/26 09:30
Collected By: Client

Matrix: Water

Laboratory Analysis Report

Parameter	Result	QC	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
Classical Chemistry Parameters										
Free Chlorine (Lab)~	0.500	Q	mg/L	1	0.0100	0.0300	D99-003	08/27 21:00	08/27 21:00	OC
Wet Chemistry										
Specific Conductance	1160		mhos/cm@25°C	1	1.00	1.00	EPA 120.1	08/31 12:56	08/31 13:22	AJ
Salinity~	ND	U	ppt	1	0.100	0.300	SM 2520B	09/01 20:35	09/01 20:35	OC
Total Dissolved Solids	604		mg/L	4	40.0	120	SM2540-C-2020	08/28 09:30	08/31 13:30	IV

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Freeport, Grand Bahama

Lab ID: 26H0939-06
Client Sample ID: W-3

Collection Date: 08/26/26 08:15
Received Date: 08/27/26 09:30
Collected By: Client

Matrix: Water

Laboratory Analysis Report

Parameter	Result	QC	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
Classical Chemistry Parameters										
Free Chlorine (Lab)~	2.90	Q	mg/L	1	0.0100	0.0300	D99-003	08/27 21:00	08/27 21:00	OC
Wet Chemistry										
Specific Conductance	1710		mhos/cm@25°C	1	1.00	1.00	EPA 120.1	08/31 12:56	08/31 13:22	AJ
Salinity~	ND	U	ppt	1	0.100	0.300	SM 2520B	09/01 20:35	09/01 20:35	OC
Total Dissolved Solids	932		mg/L	4	40.0	120	SM2540-C-2020	09/01 10:13	09/01 10:13	DLI

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Freeport, Grand Bahama

Lab ID: 26H0939-07
Client Sample ID: W-1

Collection Date: 08/26/26 08:45
Received Date: 08/27/26 09:30
Collected By: Client

Matrix: Water

Laboratory Analysis Report

Parameter	Result	QC	Units	Dil	MDL	PQL	Method	Date Ext.	Date Analy.	Analyst
Classical Chemistry Parameters										
Free Chlorine (Lab)~	0.400	Q	mg/L	1	0.0100	0.0300	D99-003	08/27 21:00	08/27 21:00	OC
Wet Chemistry										
Specific Conductance	1620		mhos/cm@25°C	1	1.00	1.00	EPA 120.1	08/31 12:56	08/31 13:22	AJ
Salinity~	ND	U	ppt	1	0.100	0.300	SM 2520B	09/01 20:35	09/01 20:35	OC
Total Dissolved Solids	908		mg/L	4	40.0	120	SM2540-C-2020	09/01 10:13	09/01 10:13	DLI

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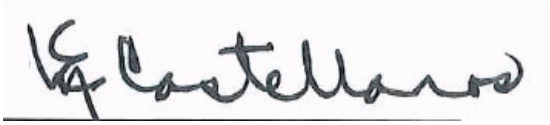
Notes and Definitions

U	Indicated that the compound was analyzed for but not detected. This shall be used to indicate that the specific component was not detected. The value associated with the qualifier shall be the laboratory method detection limit.
Q	Sample held beyond accepted holding time.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the detection limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
N.O.O.	No Odor Observed
REP	Field parameter measured by client
V	Indicated that the analyte was detected in both the sample and the associated method blank.
I	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Z	Too many colonies were present for accurate counting.
SUB	Work performed by outside (subcontracted) labs denoted by SUB in analyst field.

QC=Qualifier Codes as defined by DEP 62-160
Unless indicated, soil results are reported on actual (wet) weight basis.
The Color SM2120B method is reported as (Color / pH)
Legionella analyzed under CDC acreditation program
Dilution factors >= 1000 are abreviated using k=1000 and M=1000000
Field parameters are not NELAP acredited.
Results relate only to this sample.

Maria Castellanos - Lab Manager



Authorized Signature
Florida-Spectrum Environmental Services,Inc.
Certification# E86006 Phone#: (954) 978-6400

All NELAP certified analysis are performed in accordance with Chapter 64E-1 Florida Administrative code, which has been determined to be equivalent to NELAC standards. Analysis certified by programs other than NELAP are designated with a "~".