

LCCEL

Lab Certification: E45049
LCCEL F COC 20150828R1

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

Analysis Request & Chain of Custody Record

Report/Result Information

Billing/Invoice Information

Page 1 of 1

Name: Tidal Caloosa		Name: DNRM				Matrix Codes:		Preservative Codes:	
Distrib List: FDEP - South		RE: CCHMN-Tidal Caloosa				DW-Drinking water GW-Ground water WW-Waste water SW-Surface water WWS-Wastewater Sludge S-Sediment O-Other		NP-No Preservative N-Nitric Acid S-Sulfuric Acid H-Hydrochloric Acid SH-Sodium Hydroxide ST-Sodium Thiosulfate O-Other	
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: <i>[Signature]</i>							
Relinquished By: (signature) <i>[Signature]</i>		Date 06/05/24		Time 1358		Received By: (signature) <i>[Signature]</i>			
Relinquished By: (signature)		Date		Time		Received By: (signature)			
Relinquished By: (signature)		Date		Time		Received By: (signature)			
Sample(s) on ice ☒ Yes or ☐ No?		Temperature °C: 0.9°							
Collection		Time		Sample Description & Location		Matrix (see codes)		# of Sample Containers Submitted	
Date									
06/05/24		1045		CRNEP_RS #389		SWE		1 1 1 1 2 1	
06/05/24		1158		CRNEP_RS #429		SWE		1 1 1 1 2 1	
06/05/24		1125		CRNEP_RS #403		SWE		1 1 1 1 2 1	
06/05/24		1220		CRNEP_RS #436		SWE		1 1 1 1 2 1	
06/05/24		1105		CRNEP_RS #394		SWE		1 1 1 1 2 1	
06/05/24		1300		CRNEP_EQ # @436		SWE		1 1 1 1 2 1	

SAMPLES SHOULD BE IN WET ICE & LESS THAN 6° C (42.8°F)

OR THEY MAYBE QUALIFIED*

Preservatives (see codes)

Analyses Required

Lab ID #

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

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site WIN Code:

Date: 06/05/2024	Site# 389	Region: 1 2	Blank Time:	Blank WIN Code:
Time: 1045	Sonde: President 3 4 5		DUP Time:	Duplicate WIN Code:
Collecting Agency: FDEP	Caracache		Bottom Time:	Bottom WIN Code:
GPS Selected:	GPS Actual:	Weather Conditions:	Wind dir/spd: E/2	mph or knots (circle)
Lat: 26.52963338	Lat: 26.52964	Wave ht: 0.02	ft (m) (Circle)	
Long: -81.94871644	Long: -81.94887	Cld cover (%): 0	Hazy	Clear
		Tide Level: LS	LR	Fog
		MR	MF	HF
		HR	HS	HF
				S=Slack, R=Rising, F=Falling
Samplers/FDEP: NR MJ SG EA				
Sampler Signature:				
Water Depth & Secchi:		Water Data: (0.01)		
Total Disappearance Depth/m	Reappearance Depth/m	Secchi Average/m		
1.0	1.0	1.0 "S"	Time: 1045	
			0.5	
BOTTOM TYPE: seagrass mud sand hard bottom UNK				
PAR Data:	Air Sensor	Shallow In-Water Sensor	Deep In-Water Sensor	
(umol/m ² /s)				
Depth (m)	Deck	0.5 m	1.0 m	
Reading:				
Time:				
Depth (m)	Deck	m	m	
Reading:				
Time:				
Depth (m)	Deck	m	m	
Reading:				
Time:				
Pre/Post PAR readings; (Only on 1st & last sample of trip)	Time:			
Air: UW Shallow:	UW Deep:			
Lee Co Environmental Lab: Keith Kibbey or Mischel Mullan (239) 533-8600				
FWC: Sarah Erickson or Tony Yard (941) 613-0945				
FDEP: Nicole Reistad (239) 344-5718				

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site WIN Code:

Date: 06/05/2024 Site# 403 Region: 1 2

Blank Time:

Blank WIN Code:

Time: 1125 Sonde: Puckett 3 4 5

DUP Time:

Duplicate WIN Code:

Collecting Agency: FDEP Camacho

Bottom Time:

Bottom WIN Code:

GPS Selected: GPS Actual:

Weather Conditions:

Lat: 26.55261582 Lat: 26.55274

Wind dir/spd: E/12

mph or knots (circle)

Long: -81.93769124 Long: -81.93752

Wave ht: 0.0

ft (m) (Circle)

Samplers/FDEP: NR MJ SG EA

Cid cover (%): 0

Hazy

Clear

Fog

Rain

Sampler Signature: [Signature]

Tide Level: LS

LR

LF

L=Low, M=Mid, H=High

S=Slack, R=Rising, F=Falling

Water Depth & Secchi:

Water Data: (0.01)

Total Disappearance Depth/m Reappearance Depth/m Secchi Average/m

3.6 2.1 2.1 2.1

BOTTOM TYPE: seagrass mud sand hard bottom UNK

PAR Data: (umol/m²/s) Air Sensor Shallow In-Water Sensor Deep In-Water Sensor

Depth (m) Deck 0.5 m 1.0 m

Reading: Time:

Depth (m) Deck m m

Reading: Time:

Depth (m) Deck m m

Reading: Time:

Pre/Post PAR readings: (Only on 1st & last sample of trip)

Air: UW Shallow: UW Deep: Time:

Lee Co Environmental Lab: Keith Kibbey or Misha Mullian (239) 533-8600
FWC: Sarah Erickson or Tony Yard (941) 613-0945
FDEP: Nicole Reistad (239) 344-5718

Page _____ of _____

Type FLO

SID

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site WIN Code:

Date: 06/05/2024	Site# 436	Region: 1 2	Blank Time: 1300	Blank WIN Code:
Time: 1220	Sonde: President 3 4 5		DUP Time:	Duplicate WIN Code:
Collecting Agency: FDEP	Canachus		Bottom Time:	Bottom WIN Code:
GPS Selected:	GPS Actual:	Weather Conditions:	Wind dir/spd: E/12	mph or knots (circle)
Lat: 26.64584372	Lat: 26.64580	Wave ht: 0.0	ft m (Circle)	
Long: -81.88228527	Long: -81.88212	Cld cover (%): 0	Hazy	Clear
Samplers/FDEP: NR MJ SG EA		Tide Level: LS	LR	LF
Sampler Signature: [Signature]		MR	MF	HR
		HS	HF	S=Slack, R=Rising, F=Falling
Water Depth & Secchi:		Water Data: (0.01)		
Total Depth/m	Disappearance Depth/m	Reappearance Depth/m	Secchi Average/m	
2.8	1.4	1.4	1.4	
BOTTOM TYPE: seagrass mud	sand	hard bottom	UNK	
PAR Data: (umol/m ² /s)	Air Sensor	Shallow In-Water Sensor	Deep In-Water Sensor	
Depth (m)	Deck	0.5 m	1.0 m	
Reading:				
Time:				
Depth (m)	Deck	m	m	
Reading:				
Time:				
Depth (m)	Deck	m	m	
Reading:				
Time:				
Pre/Post PAR readings; (Only on 1st & last sample of trip)	Time:			
Air: UW Shallow:	UW Deep:			
Additional Comments & Observations:				

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Page ____ of ____

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