

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site Storet Code:

Date: 03/21/2018	Site# 394	Region: 1 2	Blank Time:	Blank Storet Code:						
Time: 0945	Sonde: 7	3 4 5	DUP Time:	Duplicate Storet Code:						
Collecting Agency: FDEP			Bottom Time:	Bottom Storet Code:						
GPS Selected:	GPS Actual:		Weather Conditions:							
Lat: 26.53742106	Lat: 26.53727		Wind dir/spd: E / 10 mph or knots (circle)							
Long: -81.9642476	Long: -81.96423		Wave ht: 1.5 ft m (Circle)							
Samplers/FWC: SE TY			Cld cover (%): 60 Hazy (circle) Clear (circle) Fog Rain							
Samplers/FDEP: NR MD KW GS SC JB CC			Tide Level: LS LR LF L=Low; M=Mid, H=High							
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	Sample Depth (m)	Water Temp. (°C)	Conductivity (mS/cm)	Salinity (‰)	Dissolved Oxygen (mg/l)	Dissolved Oxygen (%)	pH
1.9	1.7	1.6	1.65	0.5	23.0	40786	26.1	7.5	100	6.9
BOTTOM TYPE: seagrass mud sand hard bottom UNK				1						
PAR Data: (umol/m²/s)				2						
Air Sensor	Shallow In-Water Sensor	Deep In-Water Sensor		3						
Depth (m)	Deck	0.5 m	1.0 m	4	1.4	23.0	40823	26.1	7.3	99 7.5 NR
Reading:				5						
Time:				6						
Depth (m)	Deck	0.5 m	1.0 m	7						
Reading:				Bottom Depth	1.4	23.0	40823	26.1	7.3	99 7.5
Time:				Blank						
Depth (m)				Additional Comments & Observations:						
Reading:				Used 2x Van Dorn grabs for 0.5m sample						
Time:										
Pre/Post PAR readings; (Only on 1st & last sample of trip)				Time:				Type	SID	
UW Shallow: UW Deep:				Air:				FLO		

Lee Co Environmental Lab: Keith Kibbey or Mishel Mullan (239) 533-8600

FWC: Sarah Erickson or Tony Yard (941) 613-0945

FDEP: Kirby Wolfe (239) 470-0873

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CCHMN TIDAL CALOOSA HATCHEE DATA SHEET

Site Storet Code:

Date: 6/3/21/2018	Site# 395	Region: 1 2	Blank Time:	Blank Storet Code:
Time: 1010	Sonde: 7	3 4 5	DUP Time:	Duplicate Storet Code:
Collecting Agency: FDEP			X Bottom Time: 1017	Bottom Storet Code:
GPS Selected:		Weather Conditions:		
Lat: 26.53532007	Lat: 26.53522	Wind dir/spd: NE / 10 mph or knots (circle)		
Long: -81.94573047	Long: -81.94569	Wave ht: 1.5 ft m (Circle)		
Samplers/FWC: SE TY		Cld cover (%): 75 Hazy Clear Fog Rain		
Samplers/FDEP: NR MD KW GS SC JB CC		Tide Level: LS LR LF L=Low; M=Mid, H=High		
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	
4.0	1.7	1.6	1.65	
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	0.5 m	1.0 m	
Reading:				
Time:				
Depth (m)	Deck	0.5 m	1.0 m	
Reading:				
Time:				
Additional Comments & Observations:				
Used 2x Van Dorn on 3.5 m depth sample, fill NR				
Pre/Post PAR readings; (Only on 1st & last sample of trip)		Time:	Type	SID
UW Shallow:	UW Deep:	Air:	FLO	

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CCHMN TIDAL CALOOSA HATCHEE DATA SHEET

Site Storet Code:

Date: 03/21/2018	Site# 442	Region: 1 2	Blank Time:	Blank Storet Code:						
Time: 1140	Sonde: 7	3 4 5	DUP Time:	Duplicate Storet Code:						
Collecting Agency: FDEP			Bottom Time:	Bottom Storet Code:						
GPS Selected:		GPS Actual:		Weather Conditions:						
Lat: 26.66070059		Lat: 26.66064		Wind dir/spd: NE 110 NR mph or knots (circle)						
Long: -81.87139567		Long: -81.87134		Wave ht: 1 ft m (Circle)						
Samplers/FWC: SE TY		Cld cover (%): 40		Hazy Clear Fog Rain NR						
Samplers/FDEP: NR MD KW GS SC JB CC		Tide Level: LS LR LF		L=Low; M=Mid; H=High						
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	Sample Depth (m)	Water Temp. (°C)	Conductivity (mS/cm)	Salinity (‰)	Dissolved Oxygen (mg/l)	Dissolved Oxygen (%)	pH
1.9	1.1	1.0	1.05	0.5	23.3	19828	11.82	98.0	7.82	7.90
BOTTOM TYPE: seagrass mud sand hard bottom UNK				1.						
PAR Data: (umol/m²/s)	Air Sensor	Shallow In-Water Sensor	Deep In-Water Sensor	2						
Depth (m)	Deck	0.5 m	1.0 m	3						
Reading:				4	1.4	23.3	19832	11.83	95.2	7.53 7.82 NR
Time:				5						
Depth (m)	Deck	0.5 m	1.0 m	6						
Reading:				7						
Time:				Bottom Depth	1.4	23.3	19832	11.83	95.2	7.53 7.82
Depth (m)	Deck	0.5 m	1.0 m	Blank						
Reading:				Additional Comments & Observations:						
Time:										
Pre/Post PAR readings; (Only on 1st & last sample of trip)				Time:				Type	SID	
UW Shallow:		UW Deep:		Air:				FLO		

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CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site Storet Code:

Date: 03/21/2018	Site# 453	Region: 1 2	Blank Time:	Blank Storet Code:						
Time: 1210	Sonde: 7	3 4 5	DUP Time:	Duplicate Storet Code:						
Collecting Agency: FDEP			Bottom Time:	Bottom Storet Code:						
GPS Selected:		GPS Actual:		Weather Conditions:						
Lat: 26.68388037		Lat: 26.68294		Wind dir/spd: N/E/10 mph or knots (circle)						
Long: -81.8344689		Long: -81.83462		Wave ht: 1 ft m (Circle)						
Samplers/FWC: SE TY			Cld cover (%): 40 Hazy Clear Fog Rain							
Samplers/FDEP: NR MD KW GS SC JB CC			Tide Level: LS LR LF L=Low; M=Mid, H=High							
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	Sample Depth (m)	Water Temp. (°C)	Conductivity (mS/cm)	Salinity (‰)	Dissolved Oxygen (mg/l)	Dissolved Oxygen (%)	pH
1.4	0.4	0.3	0.35	0.5	23.8	12324	7.06	100.5	95.3	7.95
BOTTOM TYPE: seagrass mud sand hard bottom UNK				1				7.86		
PAR Data: (umol/m²/s)				2						
Air Sensor				3						
Shallow In-Water Sensor				4						
Deep In-Water Sensor				5						
Depth (m)	Deck	0.5 m	1.0 m	6						
Reading:				7						
Time:				Bottom Depth						
Depth (m)	Deck	0.5 m	1.0 m	Blank						
Reading:				Additional Comments & Observations:						
Time:										
Pre/Post PAR readings; (Only on 1st & last sample of trip)					Time:		Type	SID		
UW Shallow:		UW Deep:		Air:		FLO				

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CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site Storet Code:

Date: 03/21/2018	Site# 454	Region: 1 2	Blank Time: 1300	Blank Storet Code:						
Time: 1250	Sonde: 7	3 4 5	DUP Time:	Duplicate Storet Code:						
Collecting Agency: FDEP			Bottom Time: No BOTTOM	Bottom Storet Code:						
GPS Selected:		GPS Actual:		Weather Conditions:						
Lat: 26.6934492		Lat: 26.69340		Wind dir/spd: NE/5 mph or knots (circle)						
Long: -81.82841293		Long: -81.82963		Wave ht: 0.1 ft m (Circle)						
Samplers/FWC: SE TY				Cld cover (%): 90 Hazy Clear Fog Rain						
Samplers/FDEP: NR MD KW GS SC JB CC				Tide Level: LS LR LF L=Low; M=Mid, H=High						
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	Sample Depth (m)	Water Temp. (°C)	Conductivity (mS/cm)	Salinity (‰)	Dissolved Oxygen (mg/l)	Dissolved Oxygen (%)	pH
1.9	0.8	0.7	0.75	0.5	24.4	10086	5.63	5.83	72.9	7.76
BOTTOM TYPE: seagrass mud sand hard bottom UNK				1		NR				
PAR Data: (umol/m²/s)				2						
Air Sensor				3						
Shallow In-Water Sensor				4						
Deep In-Water Sensor				5						
Depth (m)	Deck	0.5 m	1.0 m	6						
Reading:				7						
Time:				1252 Bottom Depth 1.4	24.4	10768	6.10	76.46	79.1	7.63
Depth (m)	Deck	0.5 m	1.0 m	1300 Blank	23.6	9	0.00	NR 9.68	116.8	9.25
Reading:				Additional Comments & Observations:						
Time:				Used 2x Van Dorn fills for Equipment Blank No bottom samples - too shallow						
Pre/Post PAR readings; (Only on 1st & last sample of trip)				Time:				Type	SID	
UW Shallow:				UW Deep:				FLO		
Air:										

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