

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site Storet Code:

Date: 01/29/2018	Site# 453	Region: 1 2	Blank Time: 1240	Blank Storet Code:							
Time: 1220	Sonde: KEYS	3 4 5	DUP Time:	Duplicate Storet Code:							
Collecting Agency: FDEP			Bottom Time:	Bottom Storet Code:							
GPS Selected:	GPS Actual:	Weather Conditions:									
Lat: 26.68336805	Lat: 26.68336	Wind dir/spd: NR 5 mph or knots (circle)									
Long: -81.8376649	Long: 81.83759	Wave ht: 0.1 ft m (Circle)									
Samplers/FWC: SE TY			Cld cover (%): 85	Hazy	Clear	Fog	Rain				
Samplers/FDEP: NR MD CC KW GS SC JB			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	
1.5	0.6	0.5	0.55	Time: 1220	0.5	21.4	9502	5.3	8.6	99.9	8.1
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	1.0	21.1	9817	5.5	8.6	99.9	8.0 NR
Time:				5							
Depth (m)	Deck	0.5 m	1.0 m	6							
Reading:				7							
Time:				1223	Bottom Depth 1.0	21.1	9817	5.5	8.6	99.9	8.0
Depth (m)	Deck	0.5 m	1.0 m	1240	Blank	24.1	7	0.0	9.2	109.7	8.5
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			

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

Page 1 of 5

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site Storet Code:

Date: 01/29/2018	Site# 448	Region: 1 2	Blank Time:	Blank Storet Code:
Time: 1155	Sonde: KEYS	3 4 5	DUP Time:	Duplicate Storet Code:
Collecting Agency: FDEP			Bottom Time:	Bottom Storet Code:
GPS Selected:	GPS Actual:	Weather Conditions:		
Lat: 26.66682542	Lat: 26.66663	Wind dir/spd: 10 / N mph or knots (circle)		
Long: -81.85806505	Long: 81.85788	Wave ht: 0.1 ft (m) (Circle)		
Samplers/FWC: SE TY		Cld cover (%): 90 Hazy Clear Fog Rain		
Samplers/FDEP: (NR) (JB)		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	
2.2	1.0	0.8	0.9	
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:				
Pre/Post PAR readings; (Only on 1st & last sample of trip)				
Time:				
UW Shallow: UW Deep: Air:				
Type				SID
FLO				

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Page 2 of 5

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET

Site Storet Code:

Date: 01/29/2018	Site# 436	Region: 1 2	Blank Time:	Blank Storet Code:
Time: 4:08 AM	Sonde: KAYS	3 4 5	DUP Time:	Duplicate Storet Code:
Collecting Agency: FDEP			Bottom Time: 1123	Bottom Storet Code:
GPS Selected:	GPS Actual:	Weather Conditions:		
Lat: 26.64812351	Lat: 26.64821	Wind dir/spd: W 10 mph or knots (circle)		
Long: -81.88275329	Long: -81.88262	Wave ht: <1 ft m (Circle)		
Samplers/FWC: SE TY	Cld cover (%): 100 Hazy Clear Fog Rain			
Samplers/FDEP: (NR) MD CC KW GS SC (JB)	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	
2.4	1.0	0.8	0.9	
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:				
Pre/Post PAR readings; (Only on 1st & last sample of trip)				
Time:				
UW Shallow: UW Deep: Air:				
Type				SID
FLO				

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Page 3 of 5

CCHMN TIDAL CALOOSA HATCHEE DATA SHEET

Site Storet Code:

Date: 01/29/2018	Site# 417	Region: 1 2	Blank Time:	Blank Storet Code:							
Time: 1035	Sonde: K&S	3 4 5	DUP Time:	Duplicate Storet Code:							
Collecting Agency: FDEP			Bottom Time:	Bottom Storet Code:							
GPS Selected:	GPS Actual:	Weather Conditions:									
Lat: 26.59716863	Lat: 26.59720	Wind dir/spd: W 10 mph or knots (circle)									
Long: -81.92282499	Long: -81.92294	Wave ht: <1 ft m (Circle)									
Samplers/FWC: SE-TY			Cld cover (%): 100	Hazy	Clear	Fog	Rain				
Samplers/FDEP: NR JB			Tide Level: LS LR LF	L=Low;	M=Mid,	H=High					
Sampler 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	
1.0	NA	NA	1.0 vob	Time: 1037	0.5	20.0	20740	12.5	9.0	107	8.1
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:											
Pre/Post PAR readings; (Only on 1st & last sample of trip)			Time:			Type		SID			
UW Shallow: UW Deep:			Air:			FLO					

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Page 4 of 5

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Site Storet Code:

Date: 01/29/2018	Site# 386	Region: 1 2	Blank Time:	Blank Storet Code:						
Time: 0953	Sonde: KEYS	3 4 5	DUP Time:	Duplicate Storet Code:						
Collecting Agency: FDEP			Bottom Time:	Bottom Storet Code:						
GPS Selected:	GPS Actual:	Weather Conditions:								
Lat: 26.52007358	Lat: 26.92007	Wind dir/spd: W 10 mph or knots (circle)								
Long: -81.98364689	Long: -81.98366	Wave ht: < 1 ft m (Circle)								
Samplers/FWC: SE TY		Cld cover (%): 60 Hazy								
Samplers/FDEP: (NR) MD CC KW GS SC (JB)		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	Sample Depth (m)	Water Temp. (°C)	Conductivity (mS/cm)	Salinity (‰)	Dissolved Oxygen (mg/l)	Dissolved Oxygen (%)	pH
1.6	1.3	1.1	1.2	0.5	19.5	37830	24.1	8.3	104	7.9
BOTTOM TYPE: seagrass mud sand hard bottom UNK				1.1	19.4	39255	25.1	8.1	102	8.0
PAR Data: (umol/m ² /s)	Air Sensor	Shallow In-Water Sensor	Deep In-Water Sensor	2						
Depth (m)	Deck	0.5 m	1.0 m	3						
Reading:				4						
Time:				5						
Depth (m)	Deck	0.5 m	1.0 m	6						
Reading:				7						
Time:				Bottom Depth	19.4	39255	25.1	8.1	102	8.0
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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Page 5 of 5