

CCHMN TIDAL CALOOSAHATCHEE DATA SHEET					Site WIN Code:						
Date:		Site#	Region: 1 2		Blank Time:		Blank WIN Code:				
Time:		Sonde:	3 4 5		DUP Time:		Duplicate WIN Code:				
Collecting Agency: FDEP					Bottom Time:		Bottom WIN Code:				
GPS Selected:		GPS Actual:			Weather Conditions:						
Lat:		Lat:			Wind dir/spd: mph or knots (circle)						
Long:		Long:			Wave ht: ft m (Circle)						
Samplers/FDEP: NR KW MJ WM TB GS JB					Cld cover (%): Hazy Clear Fog Rain						
					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	Time:	Sample Depth (m)	Water Temp. (°C)	Conductivity (mS/cm)	Salinity (°/oo)	Dissolved Oxygen (mg/l)	Dissolved Oxygen (%)	pH
					0.5						
BOTTOM TYPE: seagrass mud sand hard bottom UNK					1						
PAR Data: (umol/m ² /s)	Air Sensor	Shallow In-Water Sensor	Deep In-Water Sensor		2						
					3						
Depth (m)	Deck	0.5 m	1.0 m		4						
Reading:					5						
Time:					6						
Depth (m)	Deck	m	m		7						
Reading:					Bottom Depth						
Time:					Blank						
Depth (m)	Deck	m	m	Additional Comments & Observations:							
Reading:											
Time:											
Pre/Post PAR readings; (Only on 1st & last sample of trip)								Type	SID		
Air:		UW Shallow:	UW Deep:	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 CALOOSAHATCHEE DATA SHEET					Site Storet Code:						
Date:		Site#	Region: 1 2		Blank Time:		Blank Storet Code:				
Time:		Sonde:	3 4 5		____ DUP Time:		Duplicate Storet Code:				
Collecting Agency: FDEP					____ Bottom Time:		Bottom Storet Code:				
GPS Selected:		GPS Actual:			Weather Conditions:						
Lat:		Lat:			Wind dir/spd: mph or knots (circle)						
Long:		Long:			Wave ht: ft m (Circle)						
Samplers/FDEP: NR KW MJ WM JB GS TB					Cld cover (%): Hazy Clear Fog Rain						
					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	Time:	Sample Depth (m)	Water Temp. (°C)	Conductivity (mS/cm)	Salinity (°/oo)	Dissolved Oxygen (mg/l)	Dissolved Oxygen (%)	pH
					0.5						
BOTTOM TYPE: seagrass mud sand hard bottom UNK					1						
					2						
PAR Data: (umol/m ² /s)	Air Sensor	Shallow In-Water Sensor	Deep In-Water Sensor		3						
Depth (m)	Deck	0.5 m	1.0 m		4						
Reading:					5						
Time:					6						
Depth (m)	Deck	0.5 m	1.0 m		7						
Reading:					Bottom Depth						
Time:					Blank						
Depth (m)	Deck	0.5 m	1.0 m	Additional Comments & Observations:							
Reading:											
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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