



Florida DEP North East District ROC BMAP Field sheet

Data Pass CCV?
Yes ☒ No ☐

Date: 4/7/21 RQ#: 2021-04-05-56

Event Name: BMAP 2

Meter ID: stretch

Sampling Team Members: JP/KA

All bacteria samples taken are surface water grab samples.

WIN Number / Site Name 20030897 Moncref @ 21st					WBID Number 2228B		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation KA		Initials Documentation JP	
					Sample Access: Wading ☐ Dock ☐ From Shore ☒ Bridge ☐				Sample Ice Preserved in 15 minutes? Yes ☒ No ☐					
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Tide Ebb/ Flood Slack				
1200	0.7	0.3	18.8	484.4	0.23	7.22	4.55	48.8	103	—				
Comments and Weather:														

WIN Number / Site Name 20030726 Moncref CR AT Moncref RD					WBID Number 2228B		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation KA		Initials Documentation JP	
					Sample Access: Wading ☐ Dock ☐ From Shore ☒ Bridge ☐				Sample Ice Preserved in 15 minutes? Yes ☒ No ☐					
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Tide Ebb/ Flood Slack				
1210	0.4	0.3	19.5	455.9	0.22	7.30	4.65	50.8	0.45	103				
Comments and Weather:														

WIN Number / Site Name 20030123 Trou R @ Dinsmore Boat Ramp Rock US1					WBID Number 2203A		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☐ Enterococcus ☒ Fecal ☐		Initials Sample & Preservation KA		Initials Documentation JP	
					Sample Access: Wading ☐ Dock ☒ From Shore ☐ Bridge ☐				Sample Ice Preserved in 15 minutes? Yes ☒ No ☐					
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Tide Ebb/ Flood Slack				
1240	0.1	0.05	21.9	411.6	2.19	6.98	6.42	73.9	103	Ebb				
Comments and Weather:														

Signature: [Signature] Date: 4/7/21

Field Sheet Scanned (Initials/date): Parameters uploaded to LIMs (Initials/date):

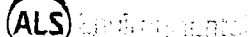
Data QC'd in LIMs (Initials/date): Data Migrated to WIN (Initials/date):

WIN Number / Site Name 20030753 Trout River at Old Kings Rd					WBID Number 2203		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation KA		Initials Documentation JP		
					Sample Access: Wading ☐ Dock ☐ From Shore ☒ Bridge ☐		Sample Ice Preserved in 15 minutes? Yes ☒ No ☐								
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Tide Ebb/ Flood Slack					
1245	0.4	0.3	16.8	129	0.06	7.15	7.35	75.3	VOB	—					
Comments and Weather:															

WIN Number / Site Name 20030653 Terrapin Creek Faye Rd.					WBID Number 2204		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation KA		Initials Documentation JP		
					Sample Access: Wading ☐ Dock ☐ From Shore ☒ Bridge ☐		Sample Ice Preserved in 15 minutes? Yes ☒ No ☐								
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Tide Ebb/ Flood Slack					
1400	0.05	0.04	18.8	184	0.05	6.63	6.67	71.3	VOB	—					
Comments and Weather:															

WIN Number / Site Name 20030848 NW Tributary to open creek at 1st bridge					WBID Number 2299B		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation KA		Initials Documentation JP		
					Sample Access: Wading ☐ Dock ☐ From Shore ☒ Bridge ☐		Sample Ice Preserved in 15 minutes? Yes ☒ No ☐								
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Tide Ebb/ Flood Slack					
1430	0.3	0.15	21.6	450.8	0.22	7.23	7.69	87.3	VOB	—					
Comments and Weather:															

WIN Number / Site Name					WBID Number		Matrix: Surface ☐ Fresh ☐ Surface Salt ☐		Sample Type: E. coli ☐ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation		Initials Documentation		
					Sample Access: Wading ☐ Dock ☐ From Shore ☐ Bridge ☐		Sample Ice Preserved in 15 minutes? Yes ☐ No ☐								
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Tide Ebb/ Flood Slack					
Comments and Weather:															



CHAIN OF CUSTODY / LABORATORY ANALYSIS REQUEST FORM

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SR #

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