



Florida DEP North East District ROC BMAP Field sheet

Date Rec'd CCV?

Yes / No

Date: 3/11/21 RQ#: 2021-03-08-18Event Name: BMAP 2 Meter ID: YST 0052Sampling Team Members: JP/KA

All bacteria samples taken are surface water grab samples.

WIN Number / Site Name <u>20030848</u> <u>NW Trib to Hodges to open creek</u>					WBID Number <u>2993</u>		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation <u>JP</u>		Initials Documentation <u>KA</u>	
					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				
<u>1225</u>	<u>0.44</u>	<u>0.25</u>	<u>19.1</u>	<u>410.6</u>	<u>0.20</u>	<u>6.94</u>	<u>7.31</u>	<u>79.0</u>	<u>0.49(5)</u>	<u>—</u>				
Comments and Weather:														

WIN Number / Site Name <u>20030653</u> <u>Terrapin Cr @ Faye Rd.</u>					WBID Number <u>2204</u>		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation <u>JP</u>		Initials Documentation <u>KA</u>	
					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				
<u>1305</u>	<u>0.1</u>	<u>0.05</u>	<u>18.8</u>	<u>150.8</u>	<u>0.07</u>	<u>6.50</u>	<u>7.81</u>	<u>83.8</u>	<u>0.1(5)</u>	<u>—</u>				
Comments and Weather:														

WIN Number / Site Name <u>20030173</u> <u>Trout R @ Dinsmore Boat Ramp</u> <u>Duck NR US 1</u>					WBID Number <u>2203B</u>		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☐ Enterococcus ☒ Fecal ☐		Initials Sample & Preservation <u>JP</u>		Initials Documentation <u>KA</u>	
					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				
<u>1330</u>	<u>0.6</u>	<u>0.3</u>	<u>16.5</u>	<u>121.0</u>	<u>0.06</u>	<u>6.68</u>	<u>7.37</u>	<u>75.3</u>	<u>0.6(5)</u>	<u>Ebb</u>				
<u>1335</u>						<u>6.60</u>								
Comments and Weather:														

Signature: Jeremy ParnikDate: 3/11/21

Field Sheet Scanned (Initials/date):

Parameters uploaded to LIMs (Initials/date):

Data QC'd in LIMs (Initials/date): BD 03/30/21

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 JP		Initials Documentation KA		
					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					
1345	0.64	0.3	15.8	102.4	0.05	6.54	8.28	82.8	0.6	-					
Comments and Weather:															

WIN Number / Site Name 20030897 Moncrief Cr @ 21st St					WBID Number 2228B		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation JP		Initials Documentation KA		
					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					
1420	0.2	0.1	20.7	491.6	0.24	7.19	8.27	92.3	0.2(5)	-					
Comments and Weather:															

WIN Number / Site Name 20030726 Moncrief Cr at Moncrief Rd					WBID Number 2228B		Matrix: Surface ☒ Fresh ☒ Surface Salt ☐		Sample Type: E. coli ☒ Enterococcus ☐ Fecal ☐		Initials Sample & Preservation JP		Initials Documentation KA		
					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					
1435	0.6	0.3	20.4	438.1	0.21	7.39	8.01	88.9	0.6(5)	-					
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:															

