

DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT

Divil	& LABORATORY REPORT	TING FOR	MAT	1014	ı	ab Receipt	Date & Time	:06-Nov-2019	17:00		
(62-559.730 Reporting Format Effective 01/1995, Revixed 02/2010					/	Analysis Date	e & Time:	06-Nov-2019	18:00		
Florida_C.	pectrum Environmental Service	e Inc			5	Sample Acc	eptance Cri	teria:			
	Nab Road, Fort Lauderdale, FL 33309	Committee of the Commit	-6400		[0	Disinfectant (Check: No	On Ice		mg/L	
Report Num	ber: 19K0253 Sub-Contra	act Lab ID: _E	86006		_						
Analysis F Total Coli	Requested: (check all that apply) form/E. coli ☐ Total Coliform/Feca	I ☐ Enteroc	occi 🗆	Coliphage	□ н	PC Othe	r:				
Public Wa	ter System (PWS) Name: City o	f Riviera Beach	Utility Dist	trict		PWS I.C	. 4	5 0 1	2	2 9	
	ss: 800 W Blue Heron Blvd						Riviera Beach	FL	33404		
	S Owner's Phone #: (561) 854-4187							N. ST			
	Melvin Pinkney				Collect	or's Phone #	: <u>561-845-41</u>	87			
☑ Communi ☐ Limited U Reason fo ☑ Distribution	upply: (check only one) Ity Water System □ Non-Transient se System □ Bottled Water □ Pre Transier Sampling: (check all that apply) Ton Routine □ Distribution Repeat	rivate Well ☐ Raw (trig	Swimm	ing Pool assessmen	Oth	er:Raw (triggere	ed or assessi	ment) additional	□ Well \$		
	□ Replacement (also check type of the control of t	of sample bel	ng replace	ed) 🗆 Boi	il Wate	r Notice	Other:				
and the second	To be completed by colle	ctor of sample			, Y		To	be completed by	ab	A CONTRACTOR OF THE PERSON OF	
Sample #	Sample Point	Sample	Sample	Disin-	pН	Analysis I	Analysis Method(s)2: Total Coliform/E.Coli (PA) by Collilert in Water (SM9223B)				
, output	Week 1 Rivieria Beach, FL	Collection Time	Туре	fectant Residual (mg/L)		Non- Coliform	Total Coliform	Fecal (E.Coli.) Enterocodd or Collphage3	Data Qualifier4	Lab Sample #	
SS #01	570 W. 34th St. (SS#1)	8:00	D	/ 3.9			Absent	Absent	U	19K0253-01	
SS #06	2425 Lake Dr.	8:20	D	/ 3.8			Absent	Absent	U	19K0253-02	
SS #-7	300 Edwards Ln.	8:32	D	/ 2.9			Absent	Absent	U	19K0253-03	
SS #10	101 Inlet Way	8:41	D	/ 1.0		\$2.5	Absent	Absent	U	19K0253-04	
SS #08	2700 N. Ocean Dr.	8:50	D	/ 3.9		Ğ	Absent	Absent	U	19K0253-05	
SS #11	5020 N. Ocean Dr. (SS#11)	9:00	D	/ 3.8			Absent	Absent	U	19K0253-06	
SS #12	5480 N. Ocean Dr. (Dunes Tower)	9;13	D	/ 0.7		320	Absent	Absent	U	19K0253-07	
	disinfectant residuals for distribution ro Free chlorine or Total chlorine Circle			/2.8	Ur			tests are perform			
☑ DPD C Person per ☑ A certif	nt Residual Analysis Method: olorimetric Other: forming disinfectant analysis is (see operator (# 0006639	ee instructio	ns on rev	erse):	Da	te and time DE	P/DOH notified	b of positive results: by lab of positive res -2019 15:56			
☐ Employ	ised by certified operator (#	by DEP or DC	Н	J	La	b Signatu	re: Suresh	(Bobby) Supan service Manage	5,9		
and the second	viera Beach ue Heron Blvd	33404			Repea Replac	plete Collect it Samples R cement Sam	ples Require	on		ISE ONLY	
WAICIG D				DE	P/DO	H Reviewing	Official:				

For Sample Types see Instructions item 1.16.
For Analysis Methods see Instructions item 1.16.
Please circle appropriate selection
Telefication of the Administrative Code Rule 62-160, Table 1.
Complace for community & non-transfent non-community systems serving populations up to and including 4,900. Do not include raw or plant samples in the average.

DRINKING WATER MICROBIAL SAMPLE COLLECTION

	& LABORATORY REPOR	TING FOR	MAT			Lab Receipt	Date & Time	: U6-NOV-2019	17:00	
	(62-550.738 Reporting Format Effective 01/	1995, Revised 02/2010	0			Analysis Da	e & Time:	06-Nov-2019	18:00	
	oectrum Environmental Servico Nab Road, Fort Lauderdale, FL 33309 No. E86006	and the same and the same of the same of	3-6400			Sample Pre	Check: No	teria: On Ice ☐ Not C It Detected ☐ _ et the following N		mg/L
Report Num	ber: 19K0253 Sub-Conti	act Lab ID: E	86006							
	Requested: (check all that apply)									
▼ Total Coli	form/E. coli	al Enterod	cocci 🗆]Colipha	ge 🗆 F	IPC Doth	er:		1	
Public Wa	ter System (PWS) Name: City	of Riviera Beac	h Utility Dist	trict		PWS I.I	o. 4	5 0 1	2	2 9
	SS: 800 W Blue Heron Blvd					City: _	Riviera Beach	FL_	33404	
	S Owner's Phone #: (561) 854-4187_				_	#: (561) 84			*	
					_ Collec	tor's Phone	#: <u>561-845-41</u>	87		
☑ Communi ☐ Limited U	<pre>ipply: (check only one) ty Water System □ Non-Transien se System □ Bottled Water □ F r Sampling: (check all that apply)</pre>	t Non-commul rivate Well	nity Water □Swimm	System ling Pool	□ Trai	nsient Non-o her:	ommunity Wa	ater System		
☑ Distributio ☐ Clearance	n Routine Distribution Repeate Replacement (also check type								□ Well \$	Survey
Sample Co	ollection Date: 11/6/19				_					
100 M	To be completed by col	ector of sample	M. S. S.			201		be completed by	lab	KIN SQUAN
Sample #	Sample Point Week 1	Sample Collection	Sample	Disin- fectan	it pH		Method(s)2: I Coliform/E.Co	oli (PA) by Collilert	n Water (Sf	/19223B)
	Rivieria Beach, FL	Time	Туре	Residu (mg/L		Non- Coliform	Total Coliform	Enterococci or Coliphage3	Data Qualifier4	Lab Sample #
SS #09	1260 Sugar Sands Blvd (SS#9)	9:24	D	/ 3.9			Absent	Absent	U	19K0253-08
SS #35	1531 Broadway	9:48	D	/ 2.3			Absent	Absent	V	19K0253-09
SS #05	200 E. 13th St (Marina)	9:38	D	/ 1.2			Absent	Absent	U	19K0253-10
SS #04	20 W. 11th St (SS #4)	9:56	D	/ 2.0		8	Absent	Absent	U	19K0253-11
SS #03	200 W. 10th St.	10:04	D	/ 1.7			Absent	Absent	U	19K0253-12
Disinfectan ☐ DPD Correson per ☐ A certifical Superv	lisinfectant residuals foodistribution refere chlorine or total chlorine (circlet Residual Analysis Method: colorimetric	e one) see instructio	ns on rev	/ 2 (erse):	D D	NELAC st ate and time P\ ate and time Di ate Report Iss	andards, and VS notified by la EP/DOH notified ued: 13-Nov	tests are perform the results related to of positive results: by lab of positive results: 1-2019 15:56 (Bobby) Supan	e only to th	
	zed representative of supplier of wat			- -	Ti	tle: (CSM)	400	ervice Manage		7
Arkie Car						plete Collec	tion Informati		FHOOH (JSE ONLY
	viera Beach ue Heron Blvd					at Samples lacement San	Required oples Require	ed		
Riviera B		33404			Date Re	viewed by D OH Reviewin	EP/DOH:			

For Sample Types see Instructions item 116.
For Analysis Methods see Instructions item 116.
Flease circle appropriate selection
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Fleffind in Florida Administrative Code Rule 62-160, Table 1.
Complete for community & non-transion non-community systems serving populations up to and including 4,900. Do not include raw or plant samples in the average.

DRINKING WATER MICROBIAL SAMPLE COLLECTION

	& LABORATORY REPOR	TING FORI	VIAT			La	в кесеірі	Date & Time	: 00-1104-2019	17.00		
	(62-550.730 Reporting Formal Effective 01/1	995, Revised 02/2010	II.			An	alysis Dat	e & Time:	06-Nov-2019	18:00		
•	pectrum Environmental Service Nab Road, Fort Lauderdale, FL 33309 No. E86006		3-640 0			Sa	mple Pres	Check: No	teria: On Ice □ Not C t Detected □ _ et the following N	and comment to	mg/L	
Report Num	ber: 19K0254 Sub-Contra	act Lab ID: E	86006		_							
Analysis F Total Coli	Requested: (check all that apply) form/E. coli	I □ Enterod	occi 🗆	Coliphag	ge □ H	HP(C □ Oth	er:				
	ter System (PWS) Name: City o	f Riviera Beach	. I IAUITA - DV-A				D14/0 1 F					
	ss: 800 W Blue Heron Blvd					Varie	_ City: _	Riviera Beach	FL	33404		
Collector:	Melvin Pinkney				Collec	ctor	s Phone #	#: <u>561-845-41</u>	B7			
☑ Communi ☐ Limited U	Ipply: (check only one) ty Water System ☐ Non-Transient se System ☐ Bottled Water ☐ Pr	Non-commur rivate Well	nity Water □Swimmi	System ing Pool	□ Tra	nsi	ent Non-c	ommunity Wa	ater System			
☐ Distributio☐ Clearance	r Sampling: (check all that apply) on Routine □Distribution Repeat e □Replacement (also check type of	区Raw (trig of sample bei	gered or a ng replace	ssessme d) 🗆 E	ent) □ 3oil Wat	Ra er f	w (trigger Notice □	ed or assessi Other:	ment) additional	□ Weil \$	Survey	
Sample Co	ollection Date: 11/6/19				_							
	To be completed by colle	ctor of sample	1	and the state	型键像%				be completed by	ab		
	Sample Point	Sample	Inc. el# (954) 978-6400 It Lab ID: E86006 Enterococci Colipha Riviera Beach Utility District Inc. el# (954) 978-6400 It Lab ID: E86006 Enterococci Colipha Riviera Beach Utility District Inc. el# (954) 978-6400 It Lab ID: E86006 Enterococci Colipha Riviera Beach Utility District Inc. el# (954) 978-6400 Inc. ENterococci Colipha Riviera Beach Utility District Inc. Enterococci Colipha Inc. Enterocci Colipha Inc. Enterococci Colipha Inc. Enterococci Colipha Inc		100		Analysis Method(s)2: Total Coliform/E.Coli (PA) by Collilert in Water (SM9223B)					
Sample #	Week 1			fectant Residua			Non-	Total	Fecal (E.Coli.)	Data	Lab	
	Rivieria Beach, FL			(mg/L)			Coliform	Coliform	Enterococci or Coliphage3	Qualifier4	Sample #	
#04	Water Well #04	10:28	R	/ 0.0		A STATE OF THE PARTY OF THE PAR		Absent	Absent	U	19K0254-01	
#05	Water Well #05	11:45	R	/ 0.0		150 ST 673		Absent	Absent	U	19K0254-02	
#06	Water Well #06	10:33	R	/ 0.0		STATE OF THE PARTY OF		Absent	Absent	U	19K0254-03	
#13	Water Well #13	10:40	R	/ 0.0		100		Absent	Absent	U	19K0254-04	
#12A	Water Well #12A	11:15	R	/ 0.0	_	100 m		Absent	Absent	U	19K0254-05	
#09A	Water Well #09A	11:24	R	/ 0.0		12		Absent	Absent	U	19K0254-06	
#10A	Water Well #10A	11:30	R	/ 0.0		16		Absent	Absent	U	19K0254-07	
	disinfectant residuals for distribution ro Free chlorine of Total chlorine (circle			/0.0) L				tests are perforn			
☑ DPD C Person per	nt Residual Analysis Method: olorimetric □ Other: forming disinfectant analysis is (so led operator (# 0006639	ee instructio	ns on rev	erse):	D	ate	and time DE	P/DOH notified	b of positive results: by lab of positive res			
☐ Superv	ised by certified operator (#	555		j .					/ -2019 15:58	_		
	ved by a certified lab Employed I zed representative of supplier of water		H						(Bobby) Supan	A CONTRACTOR OF THE PARTY OF TH		
	200 representative or dapping of water				TI	tle	(CSM)	Customer S	ervice Manage	<u>r</u>	U	
Arkin C	rahalla			7 6	Satis	fact	orv		n	FP/DOH 1	JSE ONLY	
Arkie Car				1 1	incon	nple	ete Collec	tion Informati		_,,,,		
and the second second	viera Beach ue Heron Blvd						Samples F	Required Iples Require	ed.			
1645000 100		33404		1 1				EP/DOH:				
Riviera B	each FL	JJ4U4						Official:				

For Sample Types see Instructions item I 16.
For Analysis Methods see Instructions item II 16.
Finance circle appropriate selection.
Formed see Finance Administrative Code Rule 62-160, Table 1.
Complete for community & non-transisminon-community systems serving populations up to and including 4,900. Do not include raw or plant samples in the average.

DRINKING WATER MICROBIAL SAMPLE COLLECTION

	& LABORATORY REPOR	TING FORM	TAIV		ľ	Lab Receipt	Date & Time		11.00	
	(62-550.730 Reporting Format Effective 01/	1995, Revised 02/2010			/	Analysis Date	e & Time:	06-Nov-2019	18:00	
	pectrum Environmental Service Nab Road, Fort Lauderdale, FL 33309 No. E86006		-6400		S	Disinfectant (ervation: 図(Check: 図No	teria: On Ice □ Not C t Detected □ _ et the following N	AND LABOR OF	mg/L
Report Num	ber: 19K0254 Sub-Contr.	act Lab ID: E8	86006		Ŀ					
Analysis R	Requested: (check all that apply)									
Total Coli	form/E. coli	I ☐ Enteroc	occi 🗆	Coliphage	ПН	PC Othe	r:			
Public Wa	ter System (PWS) Name: City of	of Riviera Beach	Utility Dist	rict		_ PWS I.D	. 4	5 0 1	2	2 9
WS Addres	ss: 800 W Blue Heron Blvd					City: _F	Riviera Beach	FL	33404	
PWS or PW	S Owner's Phone #: (561) 854-4187				Fax	#: (561) 840	0-7292			
Collector:	Melvin Pinkney				Collect	or's Phone #	561-845-41	37		
☑ Communit ☐ Limited Us Reason for ☐ Distributio	Ipply: (check only one) ty Water System ☐ Non-Transient se System ☐ Bottled Water ☐ Po r Sampling: (check all that apply) in Routine ☐ Distribution Repeat e ☐ Replacement (also check type	rivate Well ☑Raw (trige	□Swimm gered or a	ing Pool	Oth	ner: Raw (triggere	d or assessi	ment) additional	□ Well \$	Survey
Sample Co	ollection Date: 11/6/19									
	To be completed by call	actor of sample		MAC 1		100	Tethod(s)2:	be completed by	lab	
Sample #	Sample Point	Sample		Disin-	- N	200	, ,	li (PA) by Collilert i	in Water (SI	M9223B)
Sample #	Week 1	Collection Time	Sample Type	fectant Residual	pH	Non-	Total	Fecal E.Coli.	Data	Lab
	Rivieria Beach, FL			(mg/L)		Coliform	Coliform	Enterococci or Coliphage3	Qualifier4	Sample #
					$\overline{}$					
#01	Water Well #01	11:00	R	/ 0.0			Absent	Absent	U	19K0254-08
#01 #07	Water Well #01 Water Well #07	11:00 10:51	R	/ 0.0		d res	Absent	Absent	U	19K0254-08
#07		10:51			Ur		Absent		u u	19K0254-09
#07 Average of d Samples.5 Disinfectan	disinfectant residuals for distribution ro Free chlorine o Total chlorine (circle at Residual Analysis Method:	utine & repeat	R	/ 0.0	1	NELAC sta	Absent se noted, all ndards, and	Absent tests are perform	ned in acco	19K0254-09
#07 Average of d Samples.5 Disinfectan E DPD C Person per	disinfectant residuals for distribution ro Free chlorine o Total chlorine (circle at Residual Analysis Method: clorimetric	utine & repeat	R	/ 0.0	Da	NELAC sta	Absent se noted, all ndards, and S notified by la	Absent tests are perfornthe results relate	ned in accee only to th	19K0254-09 ordance with e samples.
Average of d Samples.5 Disinfectan DPD Certain A certifi D Supervi	disinfectant residuals for distribution ro Free chlorine of Total chlorine (circle at Residual Analysis Method: colorimetric Other: forming disinfectant analysis is (s ied operator (# 0006639 ised by certified operator (#	utine & repeat e one)	ns on rev	/ 0.0	Da Da Da	NELAC sta te and time PW te and time DEI ate Report Issu	Se noted, all ndards, and S notified by la P/DOH notified ed:13-Nov	Absent tests are perform the results relate b of positive results; by lab of positive res	ned in accee only to the	19K0254-09 ordance with e samples.
Average of d Samples.5 Disinfectan DPD Co Person per A certifi Supervi Enploy	disinfectant residuals for distribution ro Free chlorine of Total chlorine (circle at Residual Analysis Method: clorimetric	utine & repeat e one) ee instruction	ns on rev	/ 0.0	Da Da Da	NELAC sta te and time PW te and time DEI ate Report Issu ab Signatu	Se noted, all ndards, and S notified by la P/DOH notified ed: 13-Novere: Suresh	tests are perform the results relate to of positive results: by lab of positive res r-2019 15:58 (Bobby) Supan	ned in accessority to the	19K0254-09 ordance with e samples.
#07 Average of d Samples.5 Disinfectan DPD Cereson per A certifi Supervi Employ	disinfectant residuals for distribution ro Free chlorine of Total chlorine (circle of the Residual Analysis Method: colorimetric Other: forming disinfectant analysis is (seed operator (#	utine & repeat e one) ee instruction	ns on rev	/ 0.0	Da Da Da	NELAC sta te and time PW te and time DEI ate Report Issu ab Signatu	Se noted, all ndards, and S notified by la P/DOH notified ed: 13-Novere: Suresh	Absent tests are perform the results relate b of positive results; by lab of positive res	ned in accessority to the	19K0254-09 ordance with e samples.
#07 Average of d Samples.5 Disinfectan DPD Cereson per A certifi Supervi Employ	disinfectant residuals for distribution ro Free chlorine of Total chlorine (circle at Residual Analysis Method: olorimetric	utine & repeat e one) ee instruction	ns on rev	/ 0.0 erse):	Da Da Da La Titi	NELAC state and time PW te and time DEI te Report Issu ab Signatur le: (CSM) C	Se noted, all ndards, and S notified by la P/DOH notified ed: 13-Novre: Suresh Customer S	Absent tests are perform the results relate b of positive results: by lab of positive res r-2019 15:58 (Bobby) Supan ervice Manage	ned in access only to the	19K0254-09 ordance with e samples.
Average of d Samples.5 Disinfectan DPD Co Person per A certifi D supervi Employ Authoriz Arkie Car City of Riv	disinfectant residuals for distribution ro Free chlorine of Total chlorine (circle at Residual Analysis Method: olorimetric	utine & repeat e one) ee instruction	ns on rev	/ 0.0	Da Da Da La Titl Satisfa Incom Repea	NELAC stante and time PW te and time DEI te Report Issu ab Signatu	se noted, all ndards, and S notified by la P/DOH notified ed: 13-Nover: Suresh Customer S	tests are perform the results relate to of positive results: by lab of positive result	ned in access only to the	ordance with e samples.

For Sample Types see Instructions item 1.16.
For Analysis Methods see Instructions item II.16.
Fires exceeds appropriate selection.
Fires carely appropriate selection.
Fires carely appropriate selection.
Firefred in Florid Administrative Code Rule 62-160, Table 1.
Complete for community & non-transient non-community systems serving populations up to and including 4,900. Do not include raw or plant samples in the average