

**ASBESTOS-FREE CERTIFICATION OR ASBESTOS SAMPLING PLAN FOR PWSs**



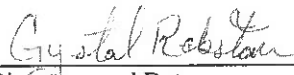
**ASBESTOS-FREE CERTIFICATION OR ASBESTOS SAMPLING PLAN FOR PWSs**

See page 2 for instructions.

I. General Information		
Public Water System (PWS) Name: Colina Bay		
PWS Identification Number: 335-4969	PWS Type: <input checked="" type="checkbox"/> Community <input type="checkbox"/> Non-Transient <input type="checkbox"/> Non-Community	
PWS Owner: Colina Bay Homeowners Assoc		
Contact Person: Joshua Jeppeson	Contact Person's Title: President	
Contact Person's Mailing Address: 882 Jackson Avenue		
City: Winter Park	State: FLFLColina	Zip Code: 32789
Contact Person's Telephone Number: 407-647-3226	Contact Person's Fax Number:	
Contact Person's E-Mail Address:		

**II. Asbestos-Free Certification**

I am duly authorized to sign this form on behalf of the PWS identified in Part I of this form. I certify that, to the best of my knowledge and belief, there are no asbestos-cement pipes or other asbestos containing components in said PWS. This certification is for the scheduled monitoring year of 2020 – 2021.

	4/21/2020	Crystal Rebston	Compliance Coordinator
Signature and Date		Printed or Typed Name	Title

**III. Asbestos Sampling Plan**

A. Scheduled Monitoring Year: \_\_\_\_\_  
 B. Asbestos Sampling Location\*: \_\_\_\_\_

*\* The asbestos sampling location shall be a tap served by asbestos-cement pipe. (This does not mean that the asbestos sampling location must be a consumer's tap. The asbestos sampling location may be any convenient place in a portion of the distribution system served by asbestos-cement pipe.)*

C. Reason Why Above Asbestos Sampling Location Was Chosen: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

D. Conditions Under Which Asbestos Sample Will Be Taken\*: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

*\* Asbestos samples shall be taken under conditions where asbestos contamination is most likely to occur. (Waters with low pH [less than approximately 7.5 or 8, unless the waters contain high calcium, alkalinity, and silicate levels], very high sulfate concentrations, and polyphosphates are particularly destructive to asbestos-cement pipe.)*