## **Lead and Copper Reduced Tap Monitoring Request Form**

Water System Name:		Water System No.:	
Population Served:		Service Connections (#):	
Owner Name (please print): _			
Street Address:			
City:	State:	Zip Code:	
Phone No:	Email:		
Current Monitoring Schedul https://www.pwss.enr.state.nc.us		nonth period – check Drinking Water V	Vatch at
Monitoring Reduction Requ	ested: (✓ one box)		
☐ Annual: (samples must	pe collected between June1	st and September 30th)	
☐ Once every 3 years: (s	amples must be collected be	etween June 1st and Sept. 30th)	
through December 31st)	h periods: (samples mus	t be collected either Jan.1 <sup>st</sup> through Ju	•
<ul> <li>First 6-month period: _</li> <li>90% value for Lead: _</li> </ul>	90% v	value for Copper:	<del></del>
<ul> <li>Second 6-month perio 90% value for Lead: _</li> </ul>	d: 90% v	value for Copper:	_
Annual monitoring perio  First annual period:	` '	cted between June 1st and Sept. 30th)	
90% value for Lead:	90% v	value for Copper:	_
<ul> <li>Second annual period: 90% value for Lead:</li> </ul>	90% \	value for Copper:	_
	), that has been standing	e is a one-liter sample of tap water in plumbing pipes at least 6 hours ap. (√ one box)	
□ Yes			
□ No			
Have you received any lead control treatment violations) (		(includes monitoring, public educa	ation and corrosion
		ur system's compliance status)	
□ No			



(Note: See our website at <a href="http://deq.nc.gov/about/divisions/water-resources/drinking-water/compliance-services">http://deq.nc.gov/about/divisions/water-resources/drinking-water/compliance-services</a> for copies of the forms and spreadsheet discussed below.)

Have you completed and submitted your Construction I Siting Plan - Site Selection Process Form and the Samp (✓ one box)	
☐ Yes - Date entered on-line:	
<ul> <li>No - If no, please submit copies with this form and al <a href="http://www.ncwater.org/index.php?page=679">http://www.ncwater.org/index.php?page=679</a>.</li> </ul>	so enter the information on-line at
Have you submitted a readable map, sketch or schemat Sampling Pool locations to your Lead and Copper Rule	
□ Yes - Date submitted:	
☐ No - If no, please submit a copy with this form	
Have you submitted a copy of the instructions your sys lead and copper tap samples to your Lead and Copper I	•
□ Yes - Date submitted:	
$\hfill \square$ No - If no, please submit a copy with this form	
Have you submitted an Optimal Corrosion Control Treat applicable? (✓ one box)	ment Recommendation Form (Form 141-C) if
☐ Yes - Date OCCT Recommendation submitted:	
□ No	
□ N/A	
Was the OCCT recommendation approved? (✓ one box)	
☐ Yes - Date of OCCT approval letter:	<del></del>
□ No	
□ N/A	
Were Plans and Specs for the OCCT recommendation s Unit for approval? ( $\checkmark$ one box)	ubmitted to the PWS Section's Plan Review
☐ Yes - Date submitted: Final Pla	n Approval Date:
□ No	
□ N/A	
Have you installed the approved treatment? (✓ one box)	
<ul> <li>Yes - If yes, please submit a OCCT/WQPs and Certification (Form 141-C2) with this request form.</li> </ul>	fication of Installation and Proper Operation
□ No - If no, explain why not:	
□ N/A	
Form completed by: (Print Name)	
(Print Name)	(Signature)
System affiliation (owner or responsible person):	
Phone number: Date Comple	eted:

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<u>System Must Return this form to</u>: Public Water Supply Section, Compliance Services Branch, 1634 Mail Service Center, Raleigh, North Carolina 27699-1634 (Attention: Lead and Copper Rule Manager)

<b>Section B:</b> To be completed by the Public Water Supply Copper Rule (LCR) Manager	/ Section / Compliance Services Brar	nch / Lead and		
Is the system qualified for reduced monitoring? Yes	No			
What is the new monitoring schedule?				
When is the next sampling date and sequence year for the water system?				
Date monitoring schedule changed in SDWIS:	Changed By:	_(LCR staff)		
Date water system and Regional Office notified of change in monitoring schedule:				
Method of notification:	_			
Section B completed by:	Date:			

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