

CHANGE OF SAMPLING LOCATION FORM

Please complete this form and mail or email to:

PWS Lead & Copper Program Manager, Montana Department of Environmental Quality, P.O. Box 200901, Helena, MT 59620-0901
or megan.falk@mt.gov

General Information

System Name:	PWSID #
Address:	
Contact Person:	Telephone #

Is your system a *community water system* or a *non-transient, non-community water system*?
Non-transient, non-community systems are typically schools and businesses. Check one only.

Community ()
Non-transient, non-community ()

Number of Samples

Is this an initial round of monitoring or have you been notified by the State to reduce monitoring?
Check one only.

Initial ()
Reduced 1-yr() 3-yr() 9-yr()

What is the population range served by your public water system? Check one only.

<u>Population Served</u>	<u>Initial Monitoring</u>	<u>Reduced Monitoring</u>
10,001 to 100,000	(<input type="checkbox"/>) 60 samples	(<input type="checkbox"/>) 30 samples
3,301 to 10,000	(<input type="checkbox"/>) 40 samples	(<input type="checkbox"/>) 20 samples
501 to 3,300	(<input type="checkbox"/>) 20 samples	(<input type="checkbox"/>) 10 samples
101 to 500	(<input type="checkbox"/>) 10 samples	(<input type="checkbox"/>) 5 samples
less than 101	(<input type="checkbox"/>) 5 samples	(<input type="checkbox"/>) 5 samples

➤ Note: Once **two consecutive rounds** (six month intervals) of monitoring determine that the 90th percentile lead and copper levels are below *action levels*, you may begin a reduced monitoring cycle with approval of the State.

Date Prepared [_____]

Prepared by [_____]

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Change of Sampling Sites

If any sampling sites have changed since your initial round of sampling, please note them below:

Original Site Address:		
New Site Address:		
Tier Group of Original Site:	Tier Group of New Site:	Distance Between Sites:
Reason for Change:		

Original Site Address:		
New Site Address:		
Tier Group of Original Site:	Tier Group of New Site:	Distance Between Sites:
Reason for Change:		

Original Site Address:		
New Site Address:		
Tier Group of Original Site:	Tier Group of New Site:	Distance Between Sites:
Reason for Change:		

Original Site Address:		
New Site Address:		
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Reason for Change:		

Original Site Address:		
New Site Address:		
Tier Group of Original Site:	Tier Group of New Site:	Distance Between Sites:
Reason for Change:		

Use additional sheets, if necessary.



Tier Classification

Community Water System (CWS)	Non-Transient Non-Community (NTNCWS)
<p>Tier 1: Sampling sites are single family structures:</p> <ul style="list-style-type: none"> • with copper pipes with lead solder installed between 1983 and ~1987 or • contain lead pipes and/or • served by lead service line <p>Only after a PWS has exhausted Tier 1 sites may it complete its sampling pool with Tier 2 sites.</p>	<p>Tier 1: Sampling sites consist of buildings:</p> <ul style="list-style-type: none"> • with copper pipes with lead solder installed between 1983 and ~1987 or • contain lead pipes and/or • served by a lead service line <p>Only after a PWS has exhausted Tier 1 sites may it complete its sampling pool with Tier 2 sites.</p>
<p>Tier 2: Sampling sites consist of buildings (i.e. apartment buildings, schools, hospitals):</p> <ul style="list-style-type: none"> • with copper pipes with lead solder installed between 1983 and ~1987 or • contain lead pipes and/or • served by lead service line <p>Only after a PWS has exhausted Tier 1 and Tier 2 sites may it complete its sampling pool with Tier 3 sites.</p>	<p>Tier 2: Sampling sites consist of buildings with copper pipes with lead solder installed before 1983.</p> <p>If additional sites are needed, the system shall use representative sites throughout the distribution system. A representative site is a site in which the plumbing materials used at the site would be commonly found at other sites served by the water system.</p>
<p>Tier 3: Sampling sites are single family structures w/ copper pipes having lead solder installed before 1983.</p>	<p>Tier 3: Not applicable for NTNC</p>
<p>Tier “Other”: If a CWS or a NTNCWS cannot collect enough samples from tiered sites, it must collect them from sites where the plumbing is similar to that used at other sites served by the water system.</p>	