



THE LEAD AND COPPER RULE
CITY OF EDMOND SAMPLE COLLECTION FORM
For Residential Buildings

BACKGROUND

These samples are being collected to determine the contribution of household plumbing (e.g. pipes, fixtures, solder, etc.) to the lead and copper levels in drinking water.

A sample is to be collected after an extended period (6 hours) of stagnant water conditions within the interior plumbing. This means the water in the building cannot be used for any reason, including toilet flushing, showers, etc.

REQUIREMENTS

- The sample tap location must be the kitchen sink or bathroom sink.
The sample must be collected from a COLD water tap.
The sample bottle must be one liter (or 1000 mL) in volume.
The water must stand in the plumbing for a minimum of 6 hours (and a recommended maximum of 18 hours).

DIRECTIONS

- After the water has been stagnant in the plumbing for a minimum of 6 hours, place the 1 liter bottle under the cold water tap.
Gently open the cold water tap directly into the bottle and fill the bottle to the neck (or line marked "1-L" or "1000-mL").
Do not allow water tap to flow prior to collection.
Do not touch the bottle prior to collection.
Do not overfill.
Tightly cap the sample bottle.
Reverse the sample bottle label to ensure that all of the information contained on the label is correct.
Fill out the bottom portion of this sheet and return with the sample bottle.

Sample ID#: (should correspond with sample bottle label #)

TO BE COMPLETED BY THE PERSON COLLECTING THE SAMPLE:

Name:
Address: Telephone #:

Sample tap location (kitchen sink, bathroom sink, etc.):

Water last used: Time: Date:

Sample was collected: Time: Date:

Length of time water remained in pipes before sample was drawn: hours

Any plumbing changes since the last sample was collected from this location? Yes No NA
(If yes, explain on back of form)

CERTIFICATION:

I have read the above directions and have collected this sample in accordance with these directions

SIGNATURE

DATE