



# SERVI-TECH LABORATORIES

1816 E. Wyatt Earp Blvd  
P.O. Box 1397  
Dodge City, KS 67801  
620-227-7123  
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## Sampling Instructions Subcontracted

### Lead, Copper and/or Other Trace Metals in Drinking Water

Special containers are required for sampling water supplies for lead, copper, and/or other trace metals. Fill the enclosed acid washed container according to the sampling procedure below.

**Sampling:** A water sample for lead or copper should be taken after water has remained in your water lines for a long period, e.g. overnight. This normally results in the highest level of lead or copper contamination in the water. This is not necessary for other trace metals.

1. Open the supplied container and fill it **3/4 full** with the **first water** coming from the tap.
2. Securely fasten the lid on the container and ship the sample to the laboratory.
3. Complete and return the information sheet below with the sample.

Name: \_\_\_\_\_ Date Sampled: \_\_\_\_\_

Address: \_\_\_\_\_ Time Sampled: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

City \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Sample ID \_\_\_\_\_ Source: \_\_\_\_\_

Metals Requested \_\_\_\_\_

Analysis:	Preparation charge, per sample (for turbid or cloudy samples).....	\$18.00
	Each subcontracted metal.....	\$14.40
	Shipping and handling charge (each shipment, minimum).....	\$5.00
	Copper only (in-house: includes special preparation charge).....	\$17.35

Note: All subcontracted analyses are sent to an accredited laboratory.

**Allow a minimum of 21 days to complete the analysis.**