



Corporate
2609 North River Road,
Port Allen, LA
225.381.2991
225.381.2996 fax

Anchorage Laboratory
3710 Woodland Dr.,
Suite 900
Anchorage, Alaska 99517
907.258.2155
907.258.6634 fax

Fairbanks Service Center
475 Hall Street
Fairbanks, Alaska 99701
907.456.3116
907.456.3125 fax

Mat-Su Service Center
701 E. Parks Highway,
Suite 203
Wasilla, Alaska 99654
907.373.5440

www.amrad.com
A Wholly Owned
Subsidiary of The Aleut
Corporation

The logo for Aleut Corporation features the word 'Aleut' in a green font, with a small graphic of a mountain and water below it. Below the logo, the text 'CORPORATION' is written in a smaller, black font, and the website address 'www.aleutcorp.com' is written in a blue font.
www.aleutcorp.com

Inorganic Sampling Instructions

Inorganic sampling must be taken at the **Entry Point of your water system, after treatment.** This means take the sample before the 1st service connection; right before the water leaves the water plant.

**Samples must be taken according to these instructions.
Incorrect sampling may cause re-sampling at clients expense.**

These instructions can be used for most analysis requested in a plastic or glass bottle. Examples are listed below.

- Any metals samples
- TOC (glass amber)
- DOC (if filtered in field)
- Primary & Secondary Inorganics
- Phase 2 & Phase 5 Inorganic
- Nitrate

1. Retrieve your bottles from your sampling kit. Bottles will be labeled w/ tests requested.
2. Take your sample closest to your entry point
3. Turn cold water tap on, and let run for at least 5 minutes
4. Unscrew cap and fill bottle ***slowly*** to the shoulder of bottle. Screw cap on and shake gently.
5. Fill out all enclosed paperwork, including sampler, location, and date/time sample was taken. Sign and relinquish the chain of custody document. Make sure you enter the same information on the bottle labels, sampler, location, and date/time sample was taken.
6. Samples should be returned immediately to ARS Aleut Analytical, preferably within 24 hours in case you have tests that require analysis to be ran immediately.

VOC and Lead & Copper 1st Draw have individual sample instructions.