## SOIL, WATER AND PLANT TESTING LABORATORY

ROOM A-320, NATURAL AND ENVIRONMENTAL SCIENCES BUILDING

FORT COLLINS, CO 80523-1120

PHONE: 970-491-5061 FAX: 970-491-2930



DATE: FULL NAME:\_\_\_\_ COMPANY NAME: PHONE: Mailing Address: Street/P O Box Cell Phone: City COUNTY: \*E-MAIL ADDRESS \* If you include an email address the report will be emailed to you. Where did you hear about us?\_\_\_\_\_ Prices subject to change without notice. By accepting service or goods, I agree to submit payment in full to Colorado State University upon receipt of invoice or University Billing Statement. Late payment charges of 1.5% per month and other penalties specified may be assessed for late payment. WELL \_\_\_\_\_SPRING\_\_\_\_ OTHER WATER SOURCE: LIVESTOCK WATER USES: DOMESTIC IRRIGATION PLEASE CHECK ANALYSES DESIRED: **ROUTINE PACKAGE METALS ANALYSIS** INDIVIDUAL ELEMENT ANALYSIS \$51.00 INDIVIDUAL METALS Ammonium \$13.00 All of the following: **Phosphorus** \$7.00 specific conductance Aluminum \$7.00 (salinity), Calcium, Iron \$7.00 Fluoride \$13.00 Magnesium, Sodium, Manganese \$7.00 pH, Potassium, Copper \$7.00 \$23.00 Arsenic Carbonate, Bicarbonate, Zinc \$7.00 \$7.00 Sulfate, Nitrate, Nickel Selenium \$23.00 Chloride, Boron Molybdenum \$7.00 Hardness, Alkalinity Cadmium \$7.00 Mercury \$44.00 Total dissolved solids Chromium \$7.00 Barium \$7.00 Comments: Lead \$7.00 Metals Package \$48.00 (all of the above) MINIMUM CHARGE \$15.00 Prices subject to change without notice.

VISIT OUR WEB SITE AT: http://www.soiltestinglab.colostate.edu

Use this address if sending by USPS Soil, Water and Plant Testing Laboratory Colorado State University
1120 Campus Delivery A-320 NESB Fort Collins, CO 80523-1120

For submittal using UPS/Fed Ex please use: Soil, Water and Plant Testing Laboratory Colorado State University 200 West Lake Street 1120 Campus Delivery Fort Collins CO 80523-1120

Suggested procedures for sending water samples to the Colorado State University Soil, Water and Plant Testing Laboratory:

- Sample containers should be plastic with a cap that can be securely fastened. The lab needs 4-6 oz. of water for analysis. Glass Containers with metal tops should have a piece of plastic wrap placed between the container and the top.
- -Please do not use glass containers when mailing sample(s) to the lab.
- Containers should be clean and then rinsed with the sample itself prior to taking the sample.
- Containers should be filled with sample as much to the top as possible.
- Label the sample (e.g. your name) with a permanent marker. If the container cannot be marked directly, place a piece of masking tape on the bottle and mark it instead.
- Keep the sample cool preferably in a refrigerator. DO NOT FREEZE THE SAMPLE.
- -Place the information sheet with the sample. It is best to put the information sheet in a plastic bag to prevent it from getting soaked by a leaky sample container.
- Bring or send the sample as soon as possible to the CSU Soil, Water and Plant Testing Lab (see above address).
   If the sample is being mailed, refrigerate it prior to sending.
   Then pack it securely with newspapers or styrofoam (be sure cap is tight) in a box for mailing.
- Send the samples on Monday, Tuesday or Wednesday morning. Samples sent late Wednesday or Thursday may not get to the lab by Friday and could sit in Central Receiving over the weekend.
  - the lab does not test for microorganisms (i.e., bacteria), pesticides or herbicides.

## Points to remember are:

- keep lids on tight
- mark bottle clearly
  - be sure information stays together
  - please include your phone number in case we need to contact you

If you have any questions about these procedures, please feel free to call us at: (970) 491-5061.

You may pay in advance by including a check made out to CSU with your water sample(s), or, we can bill you. If an invoice is required you will need to provide all of the information requested on page one of the form. If you would like to pay by credit card we accept MasterCard, Visa and Discover.