

**Analysis Request\***  
(Please fill out all information)

**Client:** \_\_\_\_\_ **Date:** \_\_\_\_\_ **PO#:** \_\_\_\_\_  
Person(s) designated to receive results: \_\_\_\_\_  
Address: \_\_\_\_\_  
Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ email: \_\_\_\_\_  
Address for cooler return: \_\_\_\_\_

**Sample Information:** (please type or print clearly)

Sample Location: \_\_\_\_\_  
Sample ID: \_\_\_\_\_  
PWSID#: \_\_\_\_\_

\_\_\_\_\_ **MPA** \_\_\_\_\_ **1623** \_\_\_\_\_ **E. coli**

**Start:** Date: \_\_\_\_\_ Time: \_\_\_\_\_  
Temperature: \_\_\_\_\_ pH: \_\_\_\_\_  
NTU: \_\_\_\_\_ (required for LT2 clients)  
Meter reading: \_\_\_\_\_

**Stop:** Date: \_\_\_\_\_ Time: \_\_\_\_\_  
Temperature: \_\_\_\_\_ pH: \_\_\_\_\_  
NTU: \_\_\_\_\_  
Meter reading: \_\_\_\_\_

**Did filter clog?** YES / NO (LT2 clients must filter at least 10L or two filters)

**LT2 clients please initial to approve processing of additional pellets if needed** \_\_\_\_\_

**Gallons Sampled:** \_\_\_\_\_ ( \_\_\_\_\_ Liters)

Sample exposed to chlorine? YES / NO  
Sample dechlorinated? YES / NO  
Sampler's Name: \_\_\_\_\_

**Please fill in where applicable for this sample:**

This sample is a:  
\_\_\_\_\_ **Raw** surface water  
\_\_\_\_\_ **Finished** surface water  
\_\_\_\_\_ **Ground** water

**Other,** please explain: \_\_\_\_\_

**Type of Raw Water Source:**

Ground Water: \_\_\_\_\_ Surface Water: \_\_\_\_\_  
\_\_\_\_\_ Spring \_\_\_\_\_ Lake/Reservoir  
\_\_\_\_\_ Dug well \_\_\_\_\_ Irrigation canal  
\_\_\_\_\_ Horizontal well \_\_\_\_\_ Stream/River  
\_\_\_\_\_ Drilled well  
\_\_\_\_\_ Infiltration gallery  
\_\_\_\_\_ Artesian well

**Well depth:** \_\_\_\_\_ ft  
**Distance from river/stream/lake:** \_\_\_\_\_

**Type of Analysis Requested:**

*Jan '09 - Dec '09*

(Please initial request)

- 1. **MPA of Surface or Groundwater** \_\_\_\_\_
- 2. **MPA (Microscopic Particulate Analysis), with *Giardia* and *Cryptosporidium* -1623 with Envirochek™ HV** \_\_\_\_\_
- 3. ***Giardia* and *Cryptosporidium* -1623 with Envirochek™ HV -Matrix Spike with Envirochek™ HV** \_\_\_\_\_
- 4. ***E. coli* Analysis (SM9223B)** \_\_\_\_\_
- 5. **Photomicrography** \_\_\_\_\_
- 6. **Other requests / notes** \_\_\_\_\_

Laboratory Arrival Information (for use by CHD only)

**Courier:** UPS  Fed Exp  HD  Other  \_\_\_\_\_  
**Type:** Container  HV  Poly.  Color: \_\_\_\_\_  
**Date/Time:** \_\_\_\_\_ **Temp:** \_\_\_\_\_  
Shipping  Cooler Return  None

**Type of Disinfection:**

\_\_\_\_\_ Pre-chlorination \_\_\_\_\_ Post chloramines  
\_\_\_\_\_ Post chlorination \_\_\_\_\_ Ozone  
Other: \_\_\_\_\_

**Type of Treatment:**

\_\_\_\_\_ None  
\_\_\_\_\_ Disinfection only  
\_\_\_\_\_ Conventional treatment  
\_\_\_\_\_ Direct filtration  
\_\_\_\_\_ Filter to waste cycle  
\_\_\_\_\_ Diatomaceous earth  
\_\_\_\_\_ Slow sand  
\_\_\_\_\_ Pressure filter  
\_\_\_\_\_ Membrane  
\_\_\_\_\_ Other: \_\_\_\_\_  
ft Filter(s) hydraulic loading (gpm/sq.ft.) \_\_\_\_\_  
"Clean" filter bed put on line: YES / NO

\*For samples taken following protocol established by: