



RADIOACTIVITY IN WATER TEST REQUEST FORM

**Wisconsin State
Laboratory of Hygiene**

http://www.slh.wisc.edu/ehd
Environmental Health Division
2601 Agriculture Drive
P.O. Box 7996
Madison, WI 53707-7996
(608)224-6202 (800)442-4618

Please type or print clearly, and be sure that all spaces are filled in.
Your test can not be processed unless complete information is provided. There is a cost for each test.
Please refer to the separate price list.

Report to:

(Please print clearly or use your address label)

Name: _____

PO Box: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone: _____

Fax: _____

Check *one* report option:

E-mail Address _____

Dedicated FAX Number _____

US Mail: the P.O. Box or Address line from above will be used

If none of the options above are selected, a printed report will be sent by US mail.

Bill to: (if different from Report address)

(Please print clearly or use your address label)

Name: _____

(Company, Water System): _____

Address: _____

City: _____

State: _____ Zip: _____

Phone: (____) _____

Fax: (____) _____

Well Information:

Complete this section ONLY if you have a well

Unique Well # _____ Example : AB123

PWSID # _____

Customer ID :**Collection:**

Collected By: _____

County: _____

Professional License #: _____

Address Sampled: (Check if same as **Report** name and address)

Address: _____

City: _____

State: _____ Zip: _____

GRAB or Qtr 1 **Date:** ____ / ____ / ____ **Time:** ____ : ____ **AM or PM (circle one)**

Qtr 2 **Date:** ____ / ____ / ____ **Time:** ____ : ____ **AM or PM (circle one)**

Qtr 3 **Date:** ____ / ____ / ____ **Time:** ____ : ____ **AM or PM (circle one)**

Qtr 4 **Date:** ____ / ____ / ____ **Time:** ____ : ____ **AM or PM (circle one)**

US Mail Address:

State Lab of Hygiene
Radiochemistry Unit
PO BOX 7996
Madison, WI 53707-7996

UPS/Federal Express Address:

State Lab of Hygiene
Radiochemistry Unit
2601 Agriculture Dr
Madison, WI 53718-6780

Collecting Samples Radioactivity In Water

Collection of gross alpha/beta, gamma scan, radium, strontium, and uranium



Step 1 Assemble collection kit by placing expanded cubitainer, in cardboard mailer and extend neck of cubitainer.



Step 2 Collect a water sample from the location specified by DNR or from an unsoftened tap. Run the water from the tap for about 1 minute. Fill the quart or gallon container to within an inch of the top. Note: water softening removes radioactivity.



Step 3 Complete the radiochemistry test request form and if available, DNR form #3300-220.



Step 4 Replace the cap tightly and push the neck of the cubitainer back down.



Step 5 Place all of the forms into the plastic bag provided. Place the plastic bag into the cardboard mailing container.



Step 6 Attach the address label provided. Seal the package with tape. The sample **must** be received within **5 days** of collection

Collection of tritium



Step 1 Collect a water sample from the location specified by DNR or from an unsoftened tap. Run the water from the tap for about 1 minute. Fill the glass jar to the top. Replace the cap



Step 2 Label bottle with date and time and sample description.



Step 3 Complete the radiochemistry test request form and if available, DNR form #3300-220.



Step 4 Place all of the forms into the plastic bag provided. Place the plastic bag and sample in to the mailing container. **Step 6** Attach the address label provided. Seal the package with tape.