

First Water Quality Test For WISCONSIN UNIQUE WELL NUMBER

Well Owner		Telephone Number () - - - - -	
Mailing Address			
City		State	ZIP Code
County of Well Location	Co. Well Permit No.	Well Completion Date (mm-dd-yyyy) - - - - -	

Well Constructor (Business Name)		License #	
Address			
City		State	ZIP Code

**Mail
Results
To**

Use this form only for first sample of new, replaced or reconstructed wells.

STOP: DETACH FORM AT TOP BEFORE COMPLETING UNSHADED AREAS

Date of Collection _ _ / _ _ / _ _ _ _ M M D D Y Y Y Y	Time _ : _ _ <input type="radio"/> AM _ : _ _ <input type="radio"/> PM H H M M
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Collected By: _____

Collector's Phone Number
() - - - - -

Well Street Address

City	State	ZIP Code
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Sample Location:

Test Pump Air Lift

Bailer Sampling Faucet

Other _____

Pump Installer (If Known): _____

Other Tests or Comments: _____

Test Request

Please indicate tests desired. See reverse.

Bacteria Nitrate Arsenic*

Laboratory Use Only

Laboratory Results

Bacteria:

Total coliform negative

Total coliform positive and
 E. coli: Positive Negative

Invalid (Submit another sample)

Old - OL

Overgrown - OG

Turbidity - TU

Frozen - FR

Chlorine Present - CL

Nitrate: _____ mg/L

***Arsenic:** _____ µg/L

Date / Time Received

Lab Sample No.

Date Reported

* only required in some special well casing depth areas

FIRST WATER QUALITY TEST - WELL SAMPLING REQUIREMENTS

Notice: This form is authorized by ch. NR 812, Wis. Adm. Code. This form will be used to determine well driller and well constructor compliance with sampling requirements. This form may not be used for property transfer well inspection samples or for public water system compliance samples.

Instructions: Obtain required sample bottles from a certified drinking water laboratory and collect samples according to the laboratory's instructions. Fill out all sections of this form completely, except the area marked Laboratory Use Only. Deliver this completed form with collected water samples to a certified drinking water laboratory no later than 48 hours after sample collection.