



# University of Wisconsin-Stevens Point

College of Natural Resources  
Water & Environmental Analysis Lab

Stevens Point WI 54481-3897  
www.uwsp.edu/cnr/etf  
(715) 346-3209

Sample ID: 19 Lab Number: 24115 Group: REGIONAL LAB - ETF

Occupant:	Owner:	Mailing:
Last	Last	Last Sheard
F/MI	F/MI	F/MI Len
Add	Add	Add 1258 S. Lake Rd
City	City	City Amherst Jct
State Zip	State Zip	State WI Zip 54407
Phone	Phone	Phone (715) 824-5334
Yrs Residence	Yrs Ownership	No. Wells: 1
Well Construction:	Last Water Quality Test:	Sample Taken:
Date	Date	Date 09/25/07
Drill	Lab	Time 12:10
Add	For	Treatment Systems:
Casing Diam: NA in	Well Location:	Softener? No
Method:	County WAUPACA	Other
Depth:	Township Waupaca	Tap Samples:
of Casing NA ft	Legal	Tap Loc pump
to Water NA ft	NWNE S19 T22N R12E	Before Treat Yes
of Well NA ft	Map Coord 0: 0	Well Depth Changed No
Distance To:	Water Source:	Date Change
Septic Tank NA ft	Private	Problems Observed:
Tile Field NA ft	Other	Color Taste Corr
Seepage Pit NA ft		Odor Health None x
Oth		Oth

## Laboratory Results:

Parameter	Qualifier	Result	Units
<b>Homeowners Package:</b>			
Bacteria-Coliform		Absent	(see note below)
Hardness-Total		188	mg/l CaCO3
Alkalinity		204	mg/l CaCO3
Conductivity		414	umhos/cm
pH		8.04	std units
Saturation Index		0.6	(Corrosivity Balanced)
Nitrogen-Nitrate/Nitrite		0.7	mg/l N
Chloride		26.9	mg/l
<b>Metals Package:</b>			
Arsenic (VISTA-ICP)		0.003	mg/l
Calcium (VISTA-ICP)		42.8	mg/l
Copper (VISTA-ICP)		0.548	mg/l
Iron (VISTA-ICP)		0.294	mg/l
Lead (VISTA-ICP)		0.007	mg/l
Magnesium (VISTA-ICP)		21.0	mg/l
Manganese (VISTA-ICP)		0.010	mg/l
Potassium (VISTA-ICP)		1.6	mg/l
Sodium (VISTA-ICP)		21.2	mg/l
Sulfate (VISTA-ICP)		10.4	mg/l
Zinc (VISTA-ICP)		0.920	mg/l

(Continued)

Parameter	Qualifier	Result	Units
Atrazine	Less Than	0.1	ug/l (None Detected)

**Bacteria Absent** means that coliform bacteria were not found. If the water supply was not chlorinated and the sample was taken according to directions, you can be reasonably sure the water is free of pathogenic bacteria and safe.

**Disclaimer** - The analyses run on your samples only cover some of the more common water quality characteristics. Safe levels of these chemicals or bacteria do not guarantee that your water is free of all toxic chemicals. Bacteria die-off in samples over 30 hours old may render results inaccurate and are therefore deemed inconclusive. If you suspect gasoline residues, pesticides, or other trace chemicals, you would need additional analyses. Contact the lab or your Extension office for more information.



© 2000 Blackwell Science Ltd  
Journal of Internal Medicine 247: 353–360