

INSPECTION SERVICES
 OW
 ERIE, PA 16506

Test Address:

MIKE
 9961
 , PA 16401

Email: @msn.com
 Phone:

Test / COC #: 629478
 Sample ID: 121412-0041

Sample Date: December 13, 2012
 Date Received: December 14, 2012
 Analysis Date: December 18, 2012
 Report Date: December 19, 2012
 Sample Location: Kitchen Sink

CERTIFICATE OF WATER ANALYSIS

TEST ITEM	RESULT	ACCEPTABLE RANGE	DETERMINATION
COLIFORM BACTERIA	PRESENT		*** FAIL ***
COPPER	0.004 mg/L	0 to 1.0 mg/L	Pass
E. COLI	ABSENT		Pass
LEAD	0 ppb	0 to 14.9 ppb	Pass
NITRATES (AS MEASURED AS NITROGEN)	0.20 mg/L	0 to 9.9 mg/L	Pass
NITRITES (AS MEASURED AS NITROGEN)	0 mg/L	0 to 1.0 mg/L	Pass
TURBIDITY	1.5 ntu	0 to 5 ntu	Pass
IRON	0.084 mg/L		**Unregulated
PH	7.94 pH Units	6.5 to 8.5 pH Units	**Unregulated

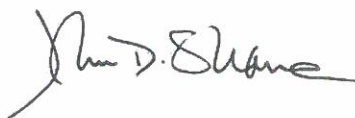
BDL = Below detection limit; cfu = colony forming units; mg/L = milligrams per liter; ntu = nephelometric turbidity units
 pH = acidity/alkalinity units; ppm = parts per million; ppb = parts per billion; μ S/cm = microSiemens per centimeter

CONCLUSION: * FAIL *****

Some or all of the tested parameters do not meet the Environmental Protection Agency's (EPA) Primary (health-related) Drinking Water Standards maximum contaminant level goals for human consumption, as well as the FHA/HUD general established statutes for maximum contaminant levels (MCLs) for water potability.

The EPA is responsible for the National Primary Drinking Water Regulations, which are health-related standards that establish the Maximum Contaminant Levels. MCLs are the maximum permissible level of a contaminant in water delivered to users of a public water system. MCLs are enforceable under the Safe Drinking Water Act. National Primary Drinking Water Regulations can be found on the web at: <http://water.epa.gov/drink/contaminants/index.cfm>

**UNREGULATED: The EPA does not enforce secondary maximum contaminant levels. They are established only as guidelines to assist the public in managing their drinking water for aesthetic considerations, such as taste, color and odor. These contaminants are not considered to present a risk to human health.



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