

# Water Testing Laboratories

of Maryland, Inc.

If responding, please contact:

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<input type="checkbox"/> 406 S. Camp Meade Rd., Unit 104, Linthicum, MD 21090	(410) 691-2223
<input type="checkbox"/> 119 High St., Salisbury, MD 21801	(410) 548-1318
<input type="checkbox"/> P.O. Box 712, Stevensville, MD 21666	(410) 643-7711
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Tri Do  
7188 Sanner Road  
Clarksville, Md 21029

Reporting Date: 2/16/2007  
Report #: K2994

Submitted Sample Address: 13435 Chris Mar Court  
Highland, Md 20777  
Submitted Sample Source: Bathroom sink  
Date / Time Collected: 2/14/2007 10:14 AM  
Sample Type: Drinking Water  
Sampler/Company: D. Pitts 4322DP, WTL of MD  
Field Record: Chlorine residual: Absent Clear when drawn  
Well #: HO-73-2169

## Analytical Results

Parameter	Result	Units	Detection Level	MCL	Analytical Method
Total Coliforms	Absent	Coliforms/100 ml	Present/Absent	Present	SM 9223B
<i>E. Coli</i>	Absent	Coliforms/100 ml	Present/Absent	Present	SM 9223B
Nitrates + Nitrites	7.3	mg/L	1.0	10	EPA 353.2
Sand	Absent	P/A	Present/Absent	Present	Visual
Turbidity	0.7	NTU	0.5	10	SM 2130B
pH	6.8	SU	0.1	6.5-8.5 (SMCL)	EPA 150.1

### Notes:

1. Bacteriological analysis of this sample indicates this water is **safe** for human consumption.
2. MCL is EPA's maximum contaminant level under primary drinking water regulations. SMCL is secondary maximum contaminant level and is the aesthetic quality only. If your result is above any MCL or SMCL, you may want to consider a water treatment system or a new well. Please check your local regulations for any restrictions or additional limits.
3. ND - Not Detected.
4. Sample received and examined within EPA's recommended holding time
5. SM - Greenberg, Clesceri and Easton, *Standard Methods for the Examination of Water and Wastewater*, 20<sup>th</sup> Ed.

Reported by,

*Christine Rodgers*

C. Rodgers, Customer Service Representative

Reviewed by: *JB*