

**E-WATERTEST.COM  
33 Third Street, Suite 102  
Bordentown, NJ 08505**

Laboratory - 609-291-9072

**Dear E-WaterTest Client;**

**Enclosed please find your comprehensive Priority 150 Water Test report.**

**We have prepared the report with the consumer in mind, taking special care to provide an informative, yet simple to understand format. If you would like a printed copy of the report, please select the print option on your internet browser window.**

**The USEPA has designated a “Limit” or “Maximum Contaminant Level” for most parameters included in the Priority 150 Water Test. However, there are some parameters, particularly in the VOC category, that have not as yet been assigned “MCL’s”. If a parameter has an “MCL”, it will be shown in the column immediately to the right of that parameter.**

**If you have any additional questions concerning your report, you can visit the website, or you can e-mail me directly at the e-mail address listed below.**

**Please remember that the Priority 150 is intended to be for personal informational purposes only and not intended to be used for legal or regulatory compliance matters. If a primary parameter located in the VOC section exceeds the USEPA limit, you may wish to retest the source at a local certified laboratory to confirm its presence.**

**We hope that you have found the Priority 150 Water Test to be helpful in determining the quality of your drinking and bathing water and hope that we can be of service to many of your family and friends.**

**Thank You again for your trust in using E-WATERTEST.COM.**

**D. B. Lilley  
President/CEO**

**dblilley@e-watertest.com**

**E-WATERTEST.COM**  
“Using Only USEPA Testing Methods”  
www.e-watertest.com  
609-291-9072

**P-150 Sample Report**  
**123 Main Street**  
**Princeton, NJ 08540**

Date Collected: **4-26-10**  
Time Collected: **1:45pm**

Matrix: **Water**  
Source: **Public System - Well**  
Collected by: **Owner**  
EWT Sample #: **E-6123-0426-10**

<b>Parameter</b>	<b>MCL(mg/L)</b>	<b>Result(mg/L)</b>
<b>Iron</b>	0.30	<0.03
<b>Manganese</b>	0.05	<0.01
<b>Lead</b>	0.010	<0.001
<b>Mercury</b>	0.002	<0.0002
<b>Sodium</b>	50.0	<2.00
<b>Arsenic</b>	0.010	<0.001
<b>pH</b>	6.5-8.5	7.34
<b>Nitrate</b>	10.0	<0.30
<b>Hardness (CaCO3)</b>	250.0	<2.00

**All testing performed using USEPA testing methods**

**MCL = Maximum Contaminant Level**    **> = greater than**    **< = less than**  
**mg/L = ppm (parts per million)**

Remarks:

**All parameters** tested meet the requirements established by the **USEPA** for potable water.

**Note: Actual pH measurement may be slightly lower or higher than result reported due to transit time of sample or the use of a Reverse Osmosis (RO) filter unit.**

**Note: Report is intended to be used for informational purposes only and should not be used for regulatory and/or legal purposes.**

Report Date: **December 31, 2011**

By: **Thomas Mullen**  
**Laboratory Director**

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**Number/Name: E-6123/P-150 Sample Report**Matrix: **Water** Collected by: **Owner** Analysis: **Pesticides/PCB's**

<b>Parameter/Method EPA 505</b>	<b>MDL (ug/L)</b>	<b>Result (ug/L)</b>
PCB 1262	0.190	nd
PCB 1260	0.160	nd
PCB 1254	0.110	nd
PCB 1248	0.089	nd
PCB 1242	0.140	nd
PCB 1232	0.170	nd
PCB 1221	0.790	nd
PCB 1061	0.050	nd
a-BHC	0.001	nd
b-BHC	0.001	nd
g-BHC	0.001	nd
alachlor	0.160	nd
aldrin	0.002	nd
atrazine	0.260	nd
dieldrin	0.008	nd
endrin	0.027	nd
heptachlor	0.001	nd
heptachlor epox	0.002	nd
hexachlorobenzene	0.001	nd
hexachlorocyclopentadiene	0.006	nd
lindane	0.001	nd
methoxychlor	0.310	nd
simazine	0.870	nd
c-nonachlor	0.009	nd
t-nonachlor	0.007	nd
DDD	0.210	nd
DDT	0.170	nd
DDE	0.130	nd
endosulfan I	0.180	nd
endosulfan II	0.210	nd
endrin aldehyde	0.170	nd
endosulfan sulfate	0.260	nd
chlordane	0.100	nd
toxaphene	0.780	nd

**MCL** = Maximum Contaminant Level      **MDL** = Minimum Detection Level  
**nd** = none detected      **ug/L** = **ppb** (parts per billion)      \* - Closest Match

Report Date: **December 31, 2011**By: **Thomas J. Mullen**  
**Laboratory Director**

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## Number/Name: E-6123/P-150 Sample Report

Matrix: **Water**

Collected by: **Owner**

Analysis: **Volatile Organic Compounds**

<b>Parameter/Method</b>	<b>MCL</b>	<b>MDL</b>	<b>Result</b>
<b>VOC/EPA 524.2</b>	<b>(ug/L)</b>	<b>(ug/L)</b>	<b>(ug/L)</b>
Acetone		0.500	nd
Acrylontrile		0.500	nd
Allyl Chloride		0.500	nd
2-Butanone		0.500	nd
Carbon Disulfide		0.500	nd
Chloroacetone		0.500	nd
Trans-1,2-Dichloroethene		0.500	nd
1,1-Dichloropropanone		0.500	nd
Diethylether		0.500	nd
Ethyl Methacrylate		0.500	nd
Hexachloroethane		0.500	nd
2-Hexanone		0.500	nd
Methacrylonitrile		0.500	nd
Methyliodide		0.500	nd
Methylmethacrylate		0.500	nd
4-Methyl-2-Pentanone		0.500	nd
Nitrobenzene		0.500	nd
2-Nitropropane		0.500	nd
Pentachloroethane		0.500	nd
Propionitrile		0.500	nd
1-Chlorobutane		0.500	nd
Dichloroflouromethane		0.500	nd
Chloromethane		0.500	nd
Vinyl Chloride	2	0.500	nd
Bromomethane		0.500	nd
Chloroethane		0.500	nd
Trichlorofluoromethane		0.500	nd

<b>Parameter/Method VOC/EPA 524.2</b>	<b>MCL (ug/L)</b>	<b>MDL (ug/L)</b>	<b>Result (ug/L)</b>
1,1 Dichloroethene	2	0.500	nd
Methylene Chloride	3	0.500	nd
trans-1,2-Dichloroethene	100	0.500	nd
1,1 Dichloroethane	50	0.500	nd
2,2 Dichloropropane		0.500	nd
cis-1,2 Dichloroethene	70	0.500	nd
Chloroform		0.500	1.08ppb
Bromochloromethane		0.500	nd
1,1,1 Trichloroethane	30	0.500	nd
1,1 Dichloropropene		0.500	nd
Carbon Tetrachloride	2	0.500	nd
Benzene	1	0.500	nd
1,2 Dichloroethane	2	0.500	nd
Trichloroethene	1	0.500	nd
1,2 Dichloropropane	5	0.500	nd
Bromodichloromethane		0.500	2.66ppb
Dibromomethane		0.500	nd
cis-1,3 Dichloropropene		0.500	nd
Toluene	1000	0.500	nd
trans-1,3 Dichloropropene		0.500	nd
1,1,2 Trichloroethane	3	0.500	nd
Tetrachloroethene	1	0.500	nd
1,3 Dichloropropane		0.500	nd
Dibromochloromethane		0.500	0.87ppb
1,2 Dibromomethane		0.500	nd
Chlorobenzene	50	0.500	nd
Ethylbenzene	700	0.500	nd
1,1,1,2 Tetrachloroethane	1	0.500	nd
m,p-Xylene		0.500	nd
o-Xylene		0.500	nd
Styrene	100	0.500	nd
Methyl Tertiary Butyl Ether (MTBE)	70	0.500	nd
Isopropylbenzene		0.500	nd
Bromoform		0.500	1.96ppb
1,1,2,2 Tetrachloroethane	1	0.500	nd
1,2,3 Trichloropropane		0.500	nd
n-Propylbenzene		0.500	nd
Bromobenzene		0.500	nd
1,3,5 Trimethylbenzene		0.500	nd

<b>Parameter/Method VOC/EPA 524.2</b>	<b>MCL (ug/L)</b>	<b>MDL (ug/L)</b>	<b>Result (ug/L)</b>
Chlorotoluene-2		0.500	nd
Chlorotoluene-4		0.500	nd
tert-Butylbenzene		0.500	nd
1,2,4 Trimethylbenzene		0.500	nd
sec-Butylbenzene		0.500	nd
p-Isopropyltoluene		0.500	nd
1,3 Dichlorobenzene	600	0.500	nd
1,4 Dichlorobenzene	75	0.500	nd
n-Butylbenzene		0.500	nd
1,2 Dichlorobenzene	600	0.500	nd
1,2 Dibromo-3-Chloropropane		0.500	nd
1,2,4 Trichlorobenzene	9	0.500	nd
Hexachlorobutadione		0.500	nd
Naphthalene	300	0.500	nd
1,2,3 Trichlorobenzene		0.500	nd
Total Xylenes	1000	0.500	nd

**MCL** = Maximum Contaminant Level    **MDL** = Minimum Detection Level  
**nd** = none detected    **ug/L** = **ppb** (parts per billion)    **\*\*** = Exceeds **USEPA** limits

Remarks:

If present, Chloroform, Bromodichloromethane, Dibromochloromethane and Bromoform are all commonly detected compounds found in many **public water systems** and **private wells** that use chlorine-based products for the purpose of disinfection. All four combined are referred to as **Total Trihalomethanes**.

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