

Great Basin Environmental Laboratories, Inc.

To add to our extensive testing program and eliminate the safety concern for projects coated with Rust Bullet®, we subjected Rust Bullet® to a Potted water test that conforms to the United States Environmental Protection Agency and State of Nevada primary and secondary drinking water standards. This Potted water test was performed at Great Basin Environmental Laboratories, Inc.

Great Basin Environmental Laboratories, Inc. (GBL) is an independent commercial laboratory specializing in organic and inorganic analysis of drinking water, wastewater, soil, hazardous waste, and petroleum product samples.

Beginning in 1979, Great Basin Laboratories has provided independent, quality controlled, high confidence analytical services in environmental testing and is proud of being one of the most versatile and personable laboratories on the west coast. GBL offers broad-based analytical and advisory services to a national clientele and are equipped to meet the testing needs of mining companies, oil and gas operations, petroleum refining, electrical utilities, industrial and manufacturing firms, the agricultural industry, large and small municipal water systems, professional engineering and consulting firms, and government agencies.

Laboratory instrumentation plays a vital role in reporting timely and accurate results. With their clients needs in mind GBL keeps up-to-date by investing in the latest analytical instrumentation which includes GC, GCMS, HPLC, ICP, ICPMS, and IC.

Great Basin Laboratories is certified by the State of Nevada under the Clean Water, Safe Drinking Water, and Resource Conservation and Recovery Acts.

- **EPA Laboratory Identification Number: NV0027**
- **State of Nevada Laboratory Identification Number: NV25**

GBL's comprehensive Quality Assurance and Quality Control program follows the rigorous criteria established by the USEPA, NELAC, and various State agencies.

GBL is certified by the State of Nevada and USEPA Region 9 for analysis of water and wastewater under the Safe Drinking Water Act (SDWA), Clean Water Act (CWA) and Resource Conservation and Recovery Act (RCRA).

Great Basin Laboratories, Inc. performs analytical services according to methods set forth by the EPA, the American Society for Testing and Materials (A.S.T.M.), Occupational Safety and Health Administration (OSHA), and various other Federal and State agencies.

Rust Bullet® Potted Water Test Results: *Your water met EPA and State of Nevada primary and secondary drinking water standards unless otherwise noted.*

[Click here to view the formal report: Report/Laboratory No. 1205-073](#)



Great Basin Laboratories, Inc

855 Mill St, Suite 2B
 Reno, NV 89502
 Phone: 775 323 4822
 Fax: 323 4968

Client: Rust Bullet
 Report To:
 Address: 300 Brinkby Ave #200
 City: Reno
 State: Nv Zip 89509
 Phone: 829-5606
 Fax: 829-5619

Great Basin Laboratory Number: 0306-200


Date Sampled: 11-11-05 PO Number:
 Date Submitted: 11-11-05 Reference Number:
 Matrix: Aqueous Sampled By:
 Number of Samples: 1 Analyzed By: JES
 Site/Project:
 Client Sample ID: Potted water test (30 days)

Analysis: Volatile Organics Method: EPA 624/GCMS
 Result (ppb)

| Analyte | Result (ppb) | Analyte | Result (ppb) |
|-----------------------------|--------------|------------------------|--------------|
| Benzene | ND | 1,2,3-trichloropropane | ND |
| Bromodichloromethane | ND | Vinyl Chloride | ND |
| Bromoform | ND | Xylenes | 3.0 |
| Bromomethane | ND | Bromobenzene | ND |
| Carbon Tetrachloride | ND | Bromochloromethane | ND |
| Cholobenzene | ND | n-Butylbenzene | ND |
| Chloroethane | ND | sec-Butylbenzene | ND |
| Chloroform | ND | tert-Butylbenzene | ND |
| Chloromethane | ND | 2-Chlorotoluene | ND |
| Dichlorodifluoromethane | ND | 4-Chlorotoluene | ND |
| 1,2-dibromo-3-chloropropane | ND | Dibromochloromethane | ND |
| 1,2-dibromoethane | ND | 1,2-Dichlorobenzene | ND |
| Dibromomethane | ND | 1,3-Dichlorobenzene | ND |
| trans-1,2 Dichloroethene | ND | 1,4-Dichlorobenzene | ND |
| 1,2 Dichloropropane | ND | cis-1,2-Dichloroethene | ND |
| cis-1,3-dichloropropene | ND | 1,3-Dichloropropane | ND |
| 1,1-Dichloroethane | ND | 2,2-Dichloropropane | ND |
| 1, 2-Dichloroethane | ND | 1,2-Dichloropropene | ND |
| 1,1 Dichloroethene | ND | Hexachlorobutadiene | ND |
| Trans-1,3-dichloropropene | ND | Isopropylbenzene | ND |
| Ethylbenzene | ND | p-Isopropyltoluene | ND |
| Methylene Chloride | ND | Naphthalene | ND |
| Styrene | ND | n-Propylbenzene | ND |
| 1,1,1,2-tetrachloroethane | ND | Trichlorofluoromethane | ND |
| 1,1,2,2-tetrachloroethane | ND | 1,2,3-Trichlorobenzene | ND |
| Tetrachlorethylene | ND | 1,2,4-Trichlorobenzene | ND |
| Toluene | ND | 1,2,4-Trimethylbenzene | 1.0 |
| 1,1,1 Trichloroethane | ND | 1,3,5-Trimethylbenzene | ND |
| 1,1,2 Trichloroethane | ND | MTBE | ND |
| Trichloroethylene | ND | | |

Surrogates % Recovery
 DBFM 92
 BFB 86

ND = Non-Detect
 Method Detection Limit = 1.0ppb


 331-06
 John Sabatini, Laboratory Director

Remarks: Above analysis meets EPA Drinking Water Standards

Analyzed 3-31-2006



Great Basin Laboratories, Inc

855 Mill St, Suite 2B
 Reno, NV 89502
 Phone: 775 323 4822
 Fax: 323 4968


Great Basin Laboratory Number: 1205-073-1

Client: Rust Bullet
 Report To:
 Address: 300 Brinkby Ave #200
 City: Reno
 State: Nevada Zip: 89509
 Phone: 829-5606
 Fax: 829-5619

Sampled: 11/11/2005
 Submitted: 11/11/2005
 Sampled By: client

Sample Site Address:
 Sample Source: Potted water test (120 day)
 Number of Samples: One

| Constituent | Results (ppm) | | Acceptable Limits | For Lab Use Only | | |
|---------------------------------|---------------|------|-------------------|------------------|---------------|-----------|
| | | | | Method | Date Analyzed | Balance |
| pH (SIU) | 4.1 | pass | 8.5 - 8.5 | SM4500 | 4/3/2006 | |
| Ec (umhos/cm) | 3.3 | pass | - | SM2510 | 4/3/2006 | |
| Color (cu) | 5 | pass | - | SM2120 | 4/3/2006 | |
| Turbidity (NTU) | <0.5 | pass | - | SM2190 | 4/3/2006 | |
| Carbonates | 0 | pass | - | SM2310B | 4/3/2006 | 0.00 |
| Bicarbonates | 2.0 | pass | - | SM2310B | 4/3/2006 | 0.09 |
| Fluoride | <0.5 | pass | 4.0 | SM4500 | 4/3/2006 | 0.00 |
| Chloride | <0.5 | pass | 400 | SM4500 | 4/3/2006 | 0.00 |
| Nitrate + Nitrite (as Nitrogen) | <0.5 | pass | 10.0 | SM4500 | 4/3/2006 | 0.00 |
| Sulfate | <0.5 | pass | 500 | SM4500 | 4/3/2006 | 0.00 |
| Silica | 0.28 | pass | - | SM3120B | 12/16/2005 | 0.00 |
| Sodium | 0.65 | pass | - | SM3120B | 3/31/2006 | 0.03 |
| Potassium | 0.15 | pass | - | SM3120B | 3/31/2006 | 0.00 |
| Calcium | <0.5 | pass | - | SM3120B | 3/31/2006 | 0.00 |
| Magnesium | <0.5 | pass | 150 | SM3120B | 3/31/2006 | 0.00 |
| Hardness (as CaCO3) | 0 | pass | - | Calculated | 3/31/2006 | 0.03 |
| TDS (calc) | 3.1 | pass | 1000 | SM2540C | 3/31/2006 | |
| Alkalinity (as CaCO3) | 1.68 | pass | - | SM2310B | 4/3/2006 | |
| Arsenic | <0.01 | pass | 0.05 | SM3120B | 3/31/2006 | |
| Barium | <0.05 | pass | 2.00 | SM3120B | 3/31/2006 | |
| Copper | <0.05 | pass | 1.00 | SM3120B | 3/31/2006 | |
| Iron | <0.05 | pass | 0.60 | SM3120B | 3/31/2006 | |
| Manganese | <0.05 | pass | 0.10 | SM3120B | 3/31/2006 | |
| Zinc | <0.05 | pass | 5.00 | SM3120B | 3/31/2006 | |
| Boron | 0.16 | pass | - | SM3120B | 3/31/2006 | |
| Lead | <0.010 | pass | 0.015 | SM3120B | 3/31/2006 | |
| | | | | | | Meq Ratio |
| | | | | | | 1.0875 |

John Sabarini  4-4-06
 Laboratory Director Date

Note: Your water met EPA and State of Nevada primary and secondary drinking water standards unless otherwise noted.
 Primary constituents: Arsenic, Barium, Lead, Nitrate, Fluoride & Bacteria (Total Coliform & E. Coll).

Remarks:
 *Note: