

Pennsylvania Location
 1605 Benjamin Franklin Highway
 Douglassville, PA 19518
 Phone: (610) 327-8196
 Fax: (610) 327-6864

PA DEP Cert #PA925
 NY LAB ID NO.: 11828
 PA DEP Cert #06-409



New Jersey Location
 261 U.S. Hwy 130
 Bordentown, NJ 08505
 Phone: (609) 298-5255
 Fax: (609) 298-4225

NJ DEP Cert #03018

- CERTIFICATE OF ANALYSIS -

LAB #: 50664-1

Client: National Testing Laboratories, Ltd.
 6555 Wilson Mills Road
 Suite 102
 Cleveland, OH 44143

Attn: Susan Henderson

Sample Type: Aqueous
Sample ID: 1121210-9999
Collected By: client
Collected: 8/1/06 0:00
Source:

Print Date: August 14, 2006

Project: Rush Beverage Inc.:Blue Island, IL 60406

Report Date: August 14, 2006 (Rev 0)

Received: 8/3/2006

Abstract	Test	Result	QIs	Units	LOQ	LOD	Method	Init	Analysis Date
Metals 200.7-aq									
	Lithium	0.436		mg/L	0.010	0.010	200.7	BPP-DV	8/14/06 11:00
	Vanadium	0.012		mg/L	0.010	0.00300	200.7	BPP-DV	8/8/06 12:37
Wet Chemistry									
	Phosphorus	0.10		mg/L	0.05	0.05	365.2	DW-DV	8/3/06 0:00



This report is intended to be reproduced in its entirety only. The result(s) in this report apply to only the sample(s) as received by the Lab. Solid samples reported on a dry weight basis.
 Net 30 days

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Reviewed and Approved by;

Debbie Wanner
Laboratory Manager

8/14/2006

- < - indicates the result was non-detect or a result below the laboratories reporting detection limit
- E - indicates an estimated value outside of the calibration range of the analysis
- J - indicates that the analyte was detected, but below the limit of quantitation
- B - indicates that the analyte was found in the method blank at a concentration equal to or greater than the reporting limit
- T - indicates that the sample was analyzed out of hold
- I - indicates that there was matrix interference and matrix spike and/or matrix spike duplicate failed acceptance criteria
- Q - indicates that the sample was analyzed without all quality control being in compliance
- H - exceeds applicable regulatory limit
- S - indicates surrogate recovery outside method acceptance criteria

DV - in the 'Init' column indicates that the sample was analyzed at our Douglassville, PA facility
BT - in the 'Init' column indicates that the sample was analyzed at our Bordentown, NJ facility
SB - in the 'Init' column indicates that the sample was analyzed at a sub-contracted laboratory

Results reported with the units "ug/kg" and "mg/kg" are calculated on a dry weight basis.

LOD is the "Level of Detection", also known as the MDL
LOQ is the "Level of Quantitation", also known as the PQL



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