



REG. NO 1001 15300. FDA 010-3 (11-12-04)
CERTIFICATE OF ANALYSIS
 M.J. Reider Associates, Inc.

Jan 30 2013 02:00PM P001/001



Attention: [REDACTED]
 Reported To: [REDACTED]
 [REDACTED] Midfield Drive
 Prospectville PA 19002-0000

Date of Report: 01/08/13
 Lab ID: 3000-15-0001177
 Date Collected: 01/02/13 11:30
 Collected By: CLIENT
 Date Received: 01/02/13 15:00

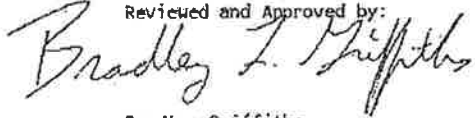
Sample Desc: [REDACTED] Water Sample

	Result	Unit	Rep. Limit	Diluth Factor	Procedure	Test Date	Test Time	Analyst
ORGANIC VOLATILES								
Tetrachloroethylene	<.0005	mg/L	.0005	1	EPA 524.2	01/03	09:00	EXF

COMMENTS

- 01 The pH of the Volatile Organic Compound sample container was checked after analysis, the pH was not <2. The matrix spike performed on the sample had a pH that was not <2 also.
- 02 For the epa 524.2 procedure; the following compounds were not requested but identified at a level > the PADEP mcl: 1,1-Dichloroethylene and 1,2-Dichloroethane.
- 03 The following analytes were not requested but identified in the VOC analysis at a level >0.5 ppb: 1,1-Dichloroethane and 1,1,1-Trichloroethane.
- 04 The compounds identified in the sample are typically found in various types of solvents.

Distribution of Reports:

Reviewed and Approved by:

 Bradley Griffiths
 Account Executive & Marketing

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