

## Pedigo, Leslie

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**From:** Mark.Carter@RingPower.com  
**Sent:** Wednesday, June 15, 2016 10:05 AM  
**To:** Pedigo, Leslie  
**Subject:** Ringpower Riverview - Paint Booth Filter Analyticals  
**Attachments:** 20160615094931.pdf

See Attachments

*(See attached file: 20160615094931.pdf)*

Mark Carter  
Facilities Supervisor

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October 4, 2012

Dave Strickland  
Ring Power Corporation  
500 World Commerce Parkway  
Saint Augustine, FL 32092

RE: Workorder: J1207993 Riverview Paint Filters

Dear Dave Strickland:

Enclosed are the analytical results for sample(s) received by the laboratory on Monday, October 01, 2012. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. The analytical results for the samples contained in this report were submitted for analysis as outlined by the Chain of Custody and results pertain only to these samples.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andres Alvarez

Digitally signed by Andres Alvarez  
DN: cn=Andres Alvarez, o=Advanced Environmental  
Laboratories, Inc., ou, email=aalvarez@aellab.com, c=US  
Date: 2012.10.09 09:44:21 -04'00'

Enclosures

Report ID: 232558 - 881283

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## SAMPLE SUMMARY

Workorder: J1207993 Riverview Paint Filters

Lab ID	Sample ID	Matrix	Date Collected	Date Received
J1207993001	Paint Filter Material	Soil	9/24/2012 14:45	10/1/2012 09:10

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## ANALYTICAL RESULTS

Workorder: J1207993 Riverview Paint Filters

Lab ID: J1207993001  
Sample ID: Paint Filter Material

Date Received: 10/01/12 09:10 Matrix: Soil  
Date Collected: 09/24/12 14:45

Sample Description:

Location:

Parameters	Results	Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
<b>METALS, TCLP</b>								
Analysis Desc: SW846 6010B			Preparation Method: SW-846 3010A					
Analysis, TCLP			Analytical Method: SW-846 6010					
Arsenic	0.085	mg/L	U	1	0.10	0.085	10/4/2012 13:02	J
Barium	0.45	mg/L		1	0.020	0.0028	10/4/2012 13:02	J
Cadmium	0.0043	mg/L	I	1	0.0060	0.0032	10/4/2012 13:02	J
Chromium	0.0096	mg/L	I	1	0.040	0.0050	10/4/2012 13:02	J
Lead	0.018	mg/L	I	1	0.070	0.013	10/4/2012 13:02	J
Selenium	0.068	mg/L	U	1	0.20	0.068	10/4/2012 13:02	J
Silver	0.0044	mg/L	U	1	0.040	0.0044	10/4/2012 13:02	J
Analysis Desc: SW846 7470A			Preparation Method: SW-846 7470A					
Analysis, TCLP			Analytical Method: SW-846 7470A					
Mercury	0.000072	mg/L	U	1	0.00050	0.000072	10/4/2012 11:48	J

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## ANALYTICAL RESULTS QUALIFIERS

Workorder: J1207993 Riverview Paint Filters

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### PARAMETER QUALIFIERS

- U The compound was analyzed for but not detected.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

### LAB QUALIFIERS

- J DOH Certification #E82574(AEL-JAX)(FL NELAC Certification)

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## QUALITY CONTROL DATA

Workorder: J1207993 Riverview Paint Filters

QC Batch:	DGMj/2178	Analysis Method:	SW-846 6010
QC Batch Method:	SW-846 3010A	Prepared:	10/04/2012 03:30
Associated Lab Samples:	J1207993001		

METHOD BLANK: 1067966

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Silver	mg/L	0.0044	0.0044 U
Arsenic	mg/L	0.085	0.085 U
Barium	mg/L	0.0028	0.0028 U
Cadmium	mg/L	0.0032	0.0032 U
Chromium	mg/L	0.0050	0.0050 U
Lead	mg/L	0.013	0.013 U
Selenium	mg/L	0.068	0.068 U

QC Batch:	DGMj/2182	Analysis Method:	SW-846 7470A
QC Batch Method:	SW-846 7470A	Prepared:	10/04/2012 07:30
Associated Lab Samples:	J1207993001		

METHOD BLANK: 1068248

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Mercury	mg/L	0.000072	0.000072 U

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Workorder: J1207993 Riverview Paint Filters

Lab ID	Sample ID	Prep Method	Prep Batch	Analysis Method	Analysis Batch
J1207993001	Paint Filter Material	SW-846 3010A	DGMj/2178	SW-846 6010	ICPJ/1736
J1207993001	Paint Filter Material	SW-846 7470A	DGMj/2182	SW-846 7470A	CVAj/1210

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- ☒ **Tallahassee:** 1236 Oakleaf Center Driv. • Tallahassee, FL 32301 • 904.329.1100
- ☒ **Tampa:** 5610 Princess Palm Ave. • Tampa, FL 33619 • 813.650.9636

J1207993

[illegible][illegible]

Received on Ice ☐ Yes ☐ No ☐ Temp taken from sample ☐ Temp from blank

Form revised 09/18/2012

Device used for measuring Temp by unique identifier (circle IR temp gun used) J: 9A G: LT-1 LT-2 T: 10A A: 3A M: 1A S: 1W

Refund check by	Date	Time	Received by:	Date	Time
Paul Stokley			Paul Stokley	3/28/83	1:30
Paul Stokley	3-27-83	9:10	Paul Stokley	3-27-83	12:09:11

☐ Where required, pH checked \_\_\_\_\_ Temperature when received \_\_\_\_\_ (in degrees)

Identifier (circle IR temp gun used) J: 9A G: 1-T-1 L-T-2 T: 10A A: 3A M: 1A S: 1V

**FOR DRINKING WATER USE** (When PWS information not otherwise supplied)

PWS ID: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Phone: \_\_\_\_\_