

LB86061

CHEMTECH

284 Sheffield Street, Mountainside, NJ 07092 Phone: 908-789-8900 Fax: 908-789-892

Analysis Method: 9060 TOC
Parameter: TOC
Run Number: LB86061
Instrument: Appolo-9000

m9060-A-TOC-181

Analytical Summary Report

Analysis Method: 9060 TOC
Parameter: TOC
Run Number: LB86061
Instrument: Appolo-9000

Seq	Lab ID	Client ID	Sample Type	Inst Conc. ppm/ppb *	Dil	Analytical Date
1	0.0PPM	0.0PPM	CAL	7751.000	1	1/30/17
2	0.5PPM	0.5PPM	CAL	21494.000	1	1/30/17
3	1.0PPM	1.0PPM	CAL	34457.000	1	1/30/17
4	5.0PPM	5.0PPM	CAL	142741.000	1	1/30/17
5	10.0PPM	10.0PPM	CAL	292332.000	1	1/30/17
6	20.0PPM	20.0PPM	CAL	545609.000	1	1/30/17
7	2.0PPM	2.0PPM	CAL	63973.000	1	1/30/17
8	ICV	ICV	ICV	9.671	1	1/30/17
9	ICB	ICB	ICB	0.000	1	1/30/17
10	CCV	CCV	CCV	10.937	1	2/28/17
11	CCB	CCB	CCB	0.000	1	2/28/17
12	LB86061BLW	LB86061BLW	MB	0.000	1	2/28/17
13	LB86061BSW	LB86061BSW	LCS	9.470	1	2/28/17
14	I2004-01	MW-3-2-25-17	SAM	5.044	1	2/28/17
15	I2004-02	MW-9-2-25-17	SAM	1.387	1	2/28/17
16	I2004-03	MW-10-2-25-17	SAM	2.502	1	2/28/17
17	I2004-04	TW-4-2-25-17	SAM	3.833	1	2/28/17
18	I2004-04S	TW-4-2-25-17S	MS	13.419	1	2/28/17
19	I2004-04SD	TW-4-2-25-17SD	MSD	11.740	1	2/28/17
20	CCV	CCV	CCV	10.202	1	2/28/17
21	CCB	CCB	CCB	0.000	1	2/28/17

* Cal results are in raw ammount.

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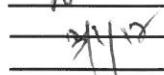
Analytical Review Report

Date Printed : 2/28/17

Analyst : AK

Data File : LB86061.MDB

Approved By : 

Approved Date : 

Worksheet # :

Lab Sample ID	Client ID		Raw Amt	Dil	Matrix	A. Date	Prep Method	Analysis Method			Line 1	
Parameter			PPB		Final Conc	%Rec	LCL	UCL	RPD	Max RPD	Units	Line 2
TOC												
0.0PPM	0.0PPM				W	1/30/17						
TOC		PASS	7751.000		7750						mg/L	
0.5PPM	0.5PPM				W	1/30/17						
TOC		PASS	21494.000		21500						mg/L	
1.0PPM	1.0PPM				W	1/30/17						
TOC		PASS	34457.000		34500						mg/L	
5.0PPM	5.0PPM				W	1/30/17						
TOC		PASS	142741.000		143000						mg/L	
10.0PPM	10.0PPM				W	1/30/17						
TOC		PASS	292332.000		292000						mg/L	
20.0PPM	20.0PPM				W	1/30/17						
TOC		PASS	545609.000		546000						mg/L	
2.0PPM	2.0PPM				W	1/30/17						
TOC		PASS	63973.000		64000						mg/L	
ICV1	ICV1				W	1/30/17						
TOC		PASS	9.671		9.67	97.0	90	110			mg/L	
ICB1	ICB1				W	1/30/17						
TOC		PASS	0.000		0.000			+/-0.0970			mg/L	
CCV1	CCV1				W	2/28/17						
TOC		PASS	10.937		10.90	109.0	90	110			mg/L	
CCB1	CCB1				W	2/28/17						
TOC		PASS	0.000		0.000			+/-0.0970			mg/L	
LB86061BLW	LB86061BLW				W	2/28/17						
TOC		PASS	0.000		0.000			+/-0.0970			mg/L	
LB86061BSW	LB86061BSW				W	2/28/17						
TOC		PASS	9.470		9.47	95.0	90	110			mg/L	
I2004-01	MW-3-2-25-17			1	W	2/28/17						
TOC		PASS	5.044		5.04						mg/L	
I2004-02	MW-9-2-25-17			1	W	2/28/17						
TOC		PASS	1.387		1.39						mg/L	
I2004-03	MW-10-2-25-17			1	W	2/28/17						
TOC		PASS	2.502		2.50						mg/L	
I2004-04	TW-4-2-25-17			1	W	2/28/17						
TOC		PASS	3.833		3.83						mg/L	
I2004-04S	TW-4-2-25-17S			1	W	2/28/17						
TOC		PASS	13.419		13.40	96.0	75	125			mg/L	
I2004-04SD	TW-4-2-25-17SD			1	W	2/28/17						
TOC		PASS	11.740		11.70	79.0	75	125	13.5	20	mg/L	
CCV2	CCV2				W	2/28/17						
TOC		PASS	10.202		10.20	102.0	90	110			mg/L	

Cal results are in raw amount.

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Analytical Review Report

Date Printed : 2/28/17
Analyst : AK
Data File : LB86061.MDB

Approved By : ab
Approved Date : 3/1/17
Worksheet # :

Lab Sample ID	Client ID	Raw Amt	Dil	Matrix	A. Date	Prep	Analysis					Line 1
Parameter		PPB		Final Conc	%Rec	Method	Method					Line 2
TOC												
CCB2	CCB2			W	2/28/17							
TOC		PASS	0.000	0.000			+/-0.0970				mg/L	