

LB85214

CHEMTECH

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Analysis Method: Lloyd Kahn TOC
Parameter: TOC
Run Number: LB85214
Instrument: Appolo-9000

M Lloyd - Kahn - TOC - 07

Analytical Summary Report

Analysis Method: Lloyd Kahn TOC
Parameter: TOC
Run Number: LB85214
Instrument: Appolo-9000

Seq	Lab ID	Client ID	Sample Type	Inst Conc. ppm/ppb ✓	Dil	Analytical Date
1	BLANK	BLANK	CAL	51902.000	1	1/6/17
2	250mg/l	250mg/l	CAL	836527.000	1	1/6/17
3	500mg/l	500mg/l	CAL	1562927.000	1	1/6/17
4	1000mg/l	1000mg/l	CAL	3200398.000	1	1/6/17
5	2000mg/l	2000mg/l	CAL	6050279.000	1	1/6/17
6	ICV	ICV	ICV	949.018	1	1/6/17
7	ICB	ICB	ICB	0.000	1	1/6/17
8	CCV	CCV	CCV	985.218	1	1/6/17
9	CCB	CCB	CCB	0.000	1	1/6/17
10	LB85214BLS	LB85214BLS	MB	0.000	1	1/6/17
11	LB85214BSS	LB85214BSS	LCS	988.000	1	1/6/17
12	H6103-03	LOD-SOIL-03-QT1-2017	SAM	54.000	1	1/6/17
13	H6103-04	LOQ-SOIL-04-QT1-2017	SAM	553.000	1	1/6/17
14	CCV	CCV	CCV	975.278	1	1/6/17
15	CCB	CCB	CCB	0.000	1	1/6/17

✓ Cal are in Row and.

Chemtech Consulting Group

Analytical Review Report

Date Printed : 1/6/17
 Analyst : AP
 Data File : LB85214.MDB

Approved By :
 Approved Date :
 Worksheet # :

[Signature]
 1/6/17

Lab Sample ID	Client ID		Raw Amt	Dil	Matrix	A. Date	Prep	Analysis			Line 1
Parameter			PPB		Final Conc	%Rec	Method	Method	LCL	UCL	Line 2
TOC											
BLANK	BLANK				W	1/6/17					
TOC		PASS	51902.000		51900						mg/L
250mg/l	250mg/l				W	1/6/17					
TOC		PASS	836527.000		837000						mg/L
500mg/l	500mg/l				W	1/6/17					
TOC		PASS	1562927.000		1560000						mg/L
1000mg/l	1000mg/l				W	1/6/17					
TOC		PASS	2200398.000		3200000						mg/L
2000mg/l	2000mg/l				W	1/6/17					
TOC		PASS	6050279.000		6050000						mg/L
ICV1	ICV1				W	1/6/17					
TOC		PASS	949.018		949.00	95.0	90	110			mg/L
ICB1	ICB1				W	1/6/17					
TOC		PASS	0.000		0.000			+/-0.1770			mg/L
CCV1	CCV1				W	1/6/17					
TOC		PASS	985.218		985.00	99.0	90	110			mg/L
CCB1	CCB1				W	1/6/17					
TOC		PASS	0.000		0.000			+/-0.1770			mg/L
LB85214BLS	LB85214BLS				S	1/6/17					
TOC		PASS	0.000		0.00			+/-11.8200			mg/Kg
LB85214BSS	LB85214BSS				S	1/6/17					
TOC		PASS	988.000		988.00	99.0	90.00	110.00			mg/Kg
H6103-03	LOD-SOIL-03-QT1-2017				S	1/6/17					
TOC		PASS	54.000		54.0						mg/Kg
H6103-04	LOQ-SOIL-04-QT1-2017				S	1/6/17					
TOC		PASS	553.000		553.00	111.0	50.00	150.00			mg/Kg
CCV2	CCV2				W	1/6/17					
TOC		PASS	975.278		975.00	98.0	90	110			mg/L
CCB2	CCB2				W	1/6/17					
TOC		PASS	0.000		0.000			+/-0.1770			mg/L

cal are in raw data