

Chemtech Consulting Group

Analytical Review Report

Date Printed : 2/21/17

Analyst : AK

Data File : lb85926.csv

Approved By : 

Approved Date : 2/21/17

Worksheet # :

m9012 A-B Total Amenable & Reactive Cyanide -16

Lab Sample ID	Client ID		Raw Amt	Dil	Matrix	A. Date	Prep	Analysis						Line 1
Parameter			PPB		Final Conc	%Rec	Method	Method	LCL	UCL	RPD	Max RPD	Units	Line 2
Reactive Cyanide														
0.0PPBCN	0.0PPBCN				W	2/20/17								
Reactive Cyanide		PASS	-0.813		-0.001								mg/L	
5.0PPBCN	5.0PPBCN				W	2/20/17								
Reactive Cyanide		PASS	4.057		0.004								mg/L	
10PPBCN	10PPBCN				W	2/20/17								
Reactive Cyanide		PASS	8.908		0.009								mg/L	
50PPBCN	50PPBCN				W	2/20/17								
Reactive Cyanide		PASS	51.878		0.052								mg/L	
100PPBCN	100PPBCN				W	2/20/17								
Reactive Cyanide		PASS	100.940		0.101								mg/L	
250PPBCN	250PPBCN				W	2/20/17								
Reactive Cyanide		PASS	250.749		0.251								mg/L	
500PPBCN	500PPBCN				W	2/20/17								
Reactive Cyanide		PASS	499.281		0.499								mg/L	
ICV1	ICV1				W	2/20/17								
Reactive Cyanide		PASS	93.959		0.09	90.0	85	115					mg/L	
ICB1	ICB1				W	2/20/17								
Reactive Cyanide		PASS	-0.225		0.000			+/-0.0050					mg/L	
CCV1	CCV1				W	2/20/17								
Reactive Cyanide		PASS	240.534		0.24	96.0	90	110					mg/L	
CCB1	CCB1				W	2/20/17								
Reactive Cyanide		PASS	-0.518		-0.001			+/-0.0050					mg/L	
PB97049BLS	PB97049BLS				S	2/20/17								
Reactive Cyanide		PASS	-0.220		-0.002			+/-0.0500					mg/Kg	
I1892-06	TP22-COMP16		1		S	2/20/17								
Reactive Cyanide		PASS	-0.455		-0.005								mg/Kg	
I1892-06D	TP22-COMP16D		1		S	2/20/17								
Reactive Cyanide		PASS	-0.991		-0.010			0		20			mg/Kg	
I1913-10	SP-EFGH-COMP		1		S	2/20/17								
Reactive Cyanide		PASS	-0.808		-0.008								mg/Kg	
I1913-05	SP-ABCD-COMP		1		S	2/20/17								
Reactive Cyanide		PASS	-0.924		-0.009								mg/Kg	
CCV2	CCV2				W	2/20/17								
Reactive Cyanide		PASS	256.152		0.26	104.0	90	110					mg/L	
CCB2	CCB2				W	2/20/17								
Reactive Cyanide		PASS	-0.610		-0.001			+/-0.0050					mg/L	